Study Name: *Graduating college seniors in 1993, followed through 2003 (BB03)*

Name: ACT03
Label: Main activity in 2003
Description: Identifies the main activity of the graduate in 2003. "FT" and "PT" mean "full-time" and "part-time," respectively. Full-time and part-time designations were reported by graduates.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	80.22	Employed
2	7.01	Combining work and study
3	1.11	Student
4	3.57	Unemployed
5	8.09	Out of the labor force
-4	0.00	{B&B:03 nonrespondent}

Weight used in frequency: (WTB000)
Notes: Derived from: B3EMPEN and B3LFP03.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Main activity in April 1994 [ACT94]Main activity in April 1997 [ACT97]
Code: SAS Code:if B3EMPEN=3 and B3LFP03 in (1,2,3) then ACT03=1;else if B3EMPEN=1 and B3LFP03 in (1,2,3) then ACT03=2;else if B3EMPEN=2 and B3LFP03 in (4,5) then ACT03=3;else if B3EMPEN=4 and B3LFP03=4 then ACT03=4;else if B3EMPEN=4 and B3LFP03=5 then ACT03=5;else if BBRESP=0 then ACT03=-4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ACT94
Label: Main activity in April 1994
Description: Identifies the main activity of the graduate in April 1994. "FT" and "PT" mean "full-time" and "part-time," respectively. Full-time and part-time designations were reported by graduates.
Source: Derived, B&B:93/94 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	66.61	Full-time employed, not enrolled
2	8.59	Part-time employed, not enrolled
3	3.85	Full-time employed, part-time enrolled
4	1.27	Part-time employed, part-time enrolled
5	2.04	Full-time employed, full-time enrolled
6	3.87	Part-time employed, full-time enrolled
7	1.06	Unemployed, full-time enrolled
8	0.16	Unemployed, part-time enrolled
9	4.88	Out of labor force, full-time enrolled
10	0.51	Out of labor force, part-time enrolled
11	3.31	Unemployed, not enrolled
12	3.07	Out of labor force, not enrolled
-2	0.77	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: Main activity in April 1997 [ACT97]Main activity change 1994 to 1997 [ACTCHNG]
Code: SPSS Code:
Compute act94=99.If B2EM9404=1 and b2en9404=0 ACT94=1. (FT worker, not enrolled)If B2EM9404=2 and b2en9404=0 ACT94=2. (PT worker, not enrolled)If B2EM9404=1 and b2en9404=2 ACT94=3. (FT worker, enrolled PT)If B2EM9404=2 and b2en9404=2 ACT94=4. (PT worker, enrolled PT)If B2EM9404=1 and b2en9404=1 ACT94=5. (FT worker, enrolled FT)If B2EM9404=2 and b2en9404=1 ACT94=6. (PT worker, enrolled FT)If (B2EM9404=3 or B2EM9404=4) and b2en9404=1 ACT94=7.
(Unemployed with or without benefits, enrolled FT)If (B2EM9404=3 or B2EM9404=4) and b2en9404=2 ACT94=8.
(Unemployed with or without benefits, enrolled PT)If B2EM9404=5 and b2en9404=1 ACT94=9.
(Out of the labor force, enrolled FT)If B2EM9404=5 and b2en9404=2 ACT94=10.
(Out of the labor force, enrolled PT)If (B2EM9404=3 or B2EM9404=4) and b2en9404=0 ACT94=11.
(Unemployed with or without benefits, not enrolled)If B2EM9404=5 and b2en9404=0 ACT94=12.
(Out of the labor force, not enrolled)If B2EM9404 < 0 or b2en9404 < 0 ACT94=-2.
(Missing or legitimate skip on one or more component variables)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ACT97
Label: Main activity in April 1997
Description: Identifies the main activity of a graduate during April 1997. "FT" and "PT" mean "full-time" and "part-time," respectively. Full-time and part-time designations were reported by graduates.
Source: Derived, B&B:93/97 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	70.23	Full-time employed, not enrolled
2	5.18	Part-time employed, not enrolled
3	8.02	Full-time employed, part-time enrolled
4	0.83	Part-time employed, part-time enrolled
5	1.68	Full-time employed, full-time enrolled
6	2.31	Part-time employed, full-time enrolled
7	0.68	Unemployed, full-time enrolled
8	0.11	Unemployed, part-time enrolled
9	3.69	Out of labor force, full-time enrolled
10	0.30	Out of labor force, part-time enrolled
11	1.84	Unemployed, not enrolled
12	3.97	Out of labor force, not enrolled
-2	1.16	{Missing}

Weight used in frequency: (WTC000)

Notes:
Related variables: Main activity in April 1994 [ACT94]Main activity change 1994 to 1997 [ACTCHNG]
Code: SPSS Code:Compute act97=99.If B2EM9704=1 and b2en9704=0 ACT97=1. (FT worker, not enrolled)If B2EM9704=2 and b2en9704=0 ACT97=2. (PT worker, not enrolled)If B2EM9704=1 and b2en9704=2 ACT97=3. (FT worker, enrolled PT)If B2EM9704=2 and b2en9704=2 ACT97=4. (PT worker, enrolled PT)If B2EM9704=1 and b2en9704=1 ACT97=5. (FT worker, enrolled FT)If B2EM9704=2 and b2en9704=1 ACT97=6. (PT worker, enrolled FT)If (B2EM9704=3 or B2EM9704=4) and b2en9704=1 ACT97=7.
(Unemployed with or without benefits, enrolled FT)If (B2EM9704=3 or B2EM9704=4) and b2en9704=2 ACT97=8.
(Unemployed with or without benefits, enrolled PT)If B2EM9704=5 and b2en9704=1 ACT97=9.
(Out of the labor force, enrolled FT)If B2EM9704=5 and b2en9704=2 ACT97=10.
(Out of the labor force, enrolled PT)If (B2EM9704=3 or B2EM9704=4) and b2en9704=0 ACT97=11.
(Unemployed with or without benefits, not enrolled)If B2EM9704=5 and b2en9704=0 ACT97=12.
(Out of the labor force, not enrolled)If B2EM9704 < 0 or b2en9704 < 0 ACT97=-2.
(Missing or legitimate skip on one or more component variables)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ACTCHNG
Label: Main activity change 1994 to 1997
Description: Indicates whether a graduate's main activity changed between April 1994 and April 1997.
Source: Derived, B&B:93/94 and B&B:93/97 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	56.49	No change
2	15.56	Primarily work both years w/ some change
3	1.72	Primarily work, half work/half student
4	4.23	Primarily work, primarily student
5	3.52	Primarily work, unemployed/oolf
6	2.73	Half work/half student, primarily work
7	0.32	Half work/half stud, primarily student
8	0.24	Half work/half student, unemployed/oolf
9	0.68	Prim stud both years w/ some change
10	7.00	Primarily student, primarily work
11	0.34	Primarily student, half work/half stud
12	0.79	Primarily student, unemployed/oolf
13	4.25	Unemployed/oolf, primarily work
14	0.19	Unemployed/oolf, half work/half student
15	0.44	Unemployed/oolf, primarily student
-2	1.50	{Missing}

Weight used in frequency: (WTC000)
Notes: The 1994 activity is described before the comma and 1997 activity is described after the comma. Slashes indicate either multiple activities at the same time, e.g., half work/half study, or activities that have combined in a single category. An example of the latter is value 5, where the 1997 status was either unemployed or out of the labor force. OOLF stands for "out of labor force." A more detailed description of the value labels follows: 1=No change in activity between the two years, 2=Primarily work both years w/some change in work intensity, e.g., full time to part time, 3=Change from primarily working (i.e., working exclusively or working more than studying) in 1994 to working and being a student equal amounts (i.e., half-time work and half-time study or full-time work and full-time study) in 1997, 4=Change from primarily working (as above) in 1994 to primarily studying (i.e., studying exclusively or studying more than working) in 1997, 5=Change from primarily working in 1994 to unemployed or out of the labor force in 1997, 6=Change from equal parts work and study (see value 3's description) in 1994 to more work than study in 1997, 7=Change from equal parts work and study (see value 3's description) in 1994 to more study than work in 1997, 8=Change from equal parts work and study (see value 3's description) in 1994 to unemployed or out of the labor force in 1997, 9=Primarily student in both years w/some change in enrollment intensity e.g., part time to full time, 10=Change from primarily student in 1994 to primarily work in 1997, 11=Change from primarily student in 1994 to equal parts work and study in 1997 (see value 3's description), 12=Change from primarily student in 1994 to unemployed or out of the labor force in 1997, 13=Change from unemployed or out of the labor force in 1994 to primarily work in 1997, 14=Change from unemployed or out of the labor force in 1994 to equal parts work and study (see value 3's description) in 1997, and 15=Change from unemployed or out of the labor force in 1994 to primarily study in 1997.
Related variables: Main activity in April 1994 [ACT94]Main activity in April 1997 [ACT97]
Code: SPSS Code:
Compute ACTCHNG=99.If ACT94 < 0 or ACT97 < 0 ACTCHNG=-2.Do if ACTCHNG > 0.If ACT94=ACT97 ACTCHNG=1. End if.Do if ACTCHNG > 1.If (ACT94=4 or ACT94=5) and (ACT97=4 or ACT97=5) ACTCHNG =1.If (ACT94=7 or ACT94=9) and (ACT97=7 or ACT97=9) ACTCHNG=1.If (ACT94=8 or ACT94=10) and (ACT97=8 or ACT97=10) ACTCHNG=1.If (ACT94=11 or ACT94=12) and (ACT97=11 or ACT97=12) ACTCHNG=1.End if.Do if ACTCHNG > 1.If (ACT94=1 or ACT94=2 or ACT94=3) and (ACT97=1 or ACT97=2 orACT97=3) ACTCHNG=2.End if.Do if ACTCHNG > 2.If (ACT94=1 or ACT94=2 or ACT94=3) and (ACT97=4 or ACT97=5)ACTCHNG=3.End if.Do if ACTCHNG > 3.If (ACT94=1 or ACT94=2 or ACT94=3) and (ACT97=6 or ACT97=7 orACT97=8 or ACT97=9 or ACT97=10) ACTCHNG=4.End if.Do if ACTCHNG > 4.If (ACT94=1 or ACT94=2 or ACT94=3) and (ACT97=11 or ACT97=12)ACTCHNG=5.End if.Do if ACTCHNG > 5.If (ACT94=4 or ACT94=5) and (ACT97=1 or ACT97=2 or ACT97=3)ACTCHNG=6.End if.Do if ACTCHNG > 6.If (ACT94=4 or ACT94=5) and (ACT97=6 or ACT97=7 or ACT97=8 orACT97=9 or ACT97=10) ACTCHNG=7.End if.Do if ACTCHNG > 7.If (ACT94=4 or ACT94=5) and(ACT97=11 or ACT97=12) ACTCHNG=8.End if.Do if ACTCHNG > 8.If (ACT94=6 or ACT94=7 or ACT94=8 or ACT94=9 or ACT94=10) and
(ACT97=6 or ACT97=7 or ACT97=8 or ACT97=9 or ACT97=10) ACTCHNG=9.End if.Do if ACTCHNG > 9.If (ACT94=6 or ACT94=7 or ACT94=8 or ACT94=9 or ACT94=10) and
(ACT97=1 or ACT97=2 or ACT97=3) ACTCHNG=10.End if.Do if ACTCHNG > 10.If (ACT94=6 or ACT94=7 or ACT94=8 or ACT94=9 or ACT94=10) and
(ACT97=4 or ACT97=5) ACTCHNG=11.End if.Do if ACTCHNG > 11.If (ACT94=6 or ACT94=7 or ACT94=8 or ACT94=9 or ACT94=10) and
(ACT97=11 or ACT97=12) ACTCHNG=12.End if.Do if ACTCHNG > 12.If (ACT94=11 or ACT94=12) and (ACT97=1 or ACT97=2 or ACT97=3)ACTCHNG=13.End if.Do if ACTCHNG > 13.If (ACT94=11 or ACT94=12) and (ACT97=4 or ACT97=5) ACTCHNG=14.End if.Do if ACTCHNG > 14.If (ACT94=11 or ACT94=12) and (ACT97=6 or ACT97=7 or ACT97=8 orACT97=9 or ACT97=10) ACTCHNG=15End if.Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ACTQTR2
Label: ACT test score quartile
Description: Categorizes graduates' ACT scores into quartiles based on the distribution of ACT scores among B&B:93 sampled graduates.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	64.22	Did not take test
1	7.77	Quartile 1 - Low
2	9.70	Quartile 2
3	8.03	Quartile 3
4	10.28	Quartile 4 - High

Weight used in frequency: (WTE000)
Notes: Derived from ACTSCOR2.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: ACT score [ACTSCOR2]

Name: ACTSCOR2
Label: ACT test score
Description: Indicates graduates' scores on the ACT test.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	35.78	Positive values, see statistics below
-2	64.22	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1.00	36.00	22.34	5.03

Weight used in frequency: (WTE000)

Notes: Combines information from graduates' records at the 1992-93 institution and self-reported scores. If the institution provided an ACT score for the graduate, that score was used. If there was no institution-reported score, a self-reported score was used. If a score was not available from either source, the case was set to missing.
Related variables: ACT test score quartile [ACTQTR2]

Name: ACTVDUTY
Label: On active duty in United States military in 1992-93
Description: Indicates whether the graduate was on active U.S. military duty or in the reserves in 1992-93.
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
0	88.90	No
1	1.05	Yes
-1	9.80	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If the graduate indicated being a veteran this item was set to "no," regardless of their response to this question.
Related variables: Veteran of US military as of 1992-93 [VETERAN]
Code: Case G013 = 1ACTVDUTY = G012 = 2 (recoded to 0)Case [G012 = 1 or 2 or -1 or -7 or -8 or -9]ACTVDUTY = G012Otherwise ACTVDUTY = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ADMREQ9
Label: Require age (IPEDS)
Description: Indicates if the institution attended required age (IPDES)?
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
0	91.80	No
1	7.98	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: ADVAN
Label: Post baccalaureate degree attained prior to 1992-93 bachelor's degree
Description: Indicates whether the graduate had earned a post-baccalaureate degree before completing the 1992-93 bachelor's degree.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	93.50	No
1	1.90	Yes
-3	0.22	{Missing}
-9	4.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: ADVAN2
Label: Other degree: Advanced (postbacc) degree
Description: Indicates whether in addition to the degree completed during 1992-93 academic year, the student ever completed an advanced (postbaccaulaureate) degree.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	93.50	No
1	1.90	Yes
-3	0.22	{Missing}
-9	4.38	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Key to variable(s) used in the construction of derived variable:
AL01-AI06 - Other education: Type of other degrees/licenses/ certificates earned
A020 - Other education: Number of other degrees completed since high school.
For prior Description: see variable ASSOC2.

Name: AFFILTN
Label: Affiliation of institution
Description: Describes the religious affiliation of the institution.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
1	66.60	Public
2	1.47	Private, for-profit
3	14.69	Private, no affiliation
4	6.53	Private, Catholic
5	9.52	Private, Protestant
6	0.97	Private, Other
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: AFILTER
Label: April 1994 job same as primary job
Description: Indicates whether the job the graduate held in April 1994 was also the job at which they'd worked the most number of hours since graduation in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.30	No
1	64.82	Yes
-1	15.59	{Missing, legitimate skip}

-8	0.02	{Don't know}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If graduate answered "yes" to this question, the April job information was copied over into the primary job variables.

Name: AGE
Label: Age as of 12/31/92
Description: Identifies the respondent's age on 12/31/92.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.73	Positive values, see statistics below
-1	0.06	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
15.00	87.00	25.15	6.73

Weight used in frequency: (WTE000)
Notes: First, using institutional records, age was set equal to 92 minus student's year of birth. If age was missing, student interview data were used. Graduates were coded as missing if their age had been calculated as less than 15. Although generally graduates would be the primary source for their own age, in this case institutional records were preferred because it is on the basis of the information students provided on their applications for financial aid that aid was awarded. Therefore, in the rare case when the student interview and institutional records disagreed, the institutional records were given priority.

Name: AGEATBA
Label: Age when received BA
Description: Identifies the graduate's age at the time s/he received his/her bachelor's degree in 1992-93.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.10	Positive values, see statistics below
-2	0.90	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
13.00	74.00	25.40	6.67

Weight used in frequency: (WTE000)
Notes: Derived from: RDOB and DATRCVBA.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Birthdate [RDOB]Date received bachelor's degree [DATRCVBA]
Code: SAS Code:if (rdob < '190000)'" (datrcvba < '190000') then ageatba=-2;Else do;bdyy = substr(rdob,1,4);bdmm = substr(rdob,5,2);rcyy = substr(datrcvba,1,4);rcmm = substr(datrcvba,5,2);bdmonths = (bdyy*12) + bdmm;rcmonths = (rcyy*12) + rcmm;AGEATBA = int((rcmonths - bdmonths)/12;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: AGECOLL
Label: Age at college entry
Description: Indicates the graduate's age upon entering college.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.62	Positive values, see statistics below
-2	1.38	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
14.00	57.00	18.56	2.95

Weight used in frequency: (WTE000)
Notes: The age was calculated by subtracting date of birth in months from date of college entry in months and dividing by 12 to obtain years. If a graduate was missing either date of birth or date began college, AGECOLL was set to missing (-2). If the calculated age was less then 14, AGECOLL was recoded to missing (-2). Note that in most cases, date of postsecondary entry was based on FSCDATE. In certain circumstances, however, other dates were used: if FSCDATE was missing, DTBEGCOL was used if valid; if DTBEGCOL was more than 1 month earlier than FSCDATE but not earlier than HSGRADDT, DTBEGCOL was used; if FSCDATE was earlier than HSGRADDT, DTBEGCOL was used if not earlier than HSGRADDT; if both FSCDATE and DTBEGCOL were earlier than HSGRADDT, HSGRADDT+1 was used.
Related variables: Birthdate [RDOB]Date 1st began college after high school [DTBEGCOL]Date of first postsec attendance [FSCDATE]

Name: AIDAPP
Label: Applied for financial aid
Description: Identifies students who applied for financial aid in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.94	No
1	14.70	Yes
-1	71.30	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Students were considered to have applied for financial aid if they had aid, if an application for financial aid form was on file in the institutional records, or if they reported in the student survey that they had applied for aid for the 1992-93 academic year.
Related variables: Received any financial aid in 1991-92 [PRIORAID]Received federal financial aid in 1992-93 [FEDFIN]

Name: AIDCST2
Label: Ratio of total aid to adjusted student: Reported cost 1992-93
Description: Total aid as a percentage of the attendance-adjusted student-reported cost.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label

Continuous	46.68	Positive values, see statistics below
0	52.07	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	44.32	28.19

Weight used in frequency: (WTE000)
Notes: Equal to the total amount of all aid divided by the attendance-adjusted student-reported total cost. The attendance-adjusted student-reported total cost is equal to the sum of tuition, direct costs of attendance, attendance-adjusted total household costs while enrolled (LIVEXPAJ), or room and board charges if the student lived on campus. Attendance-adjusted household costs were calculated based on the student-reported total household expenses while enrolled. If the student attended full-time/full-year, this represents the full average monthly household expenses times the number of months enrolled. If the student was enrolled less than full-time/full-year, the student-reported average monthly household costs were set equal to 75% during months attending half-time but less than full-time, and set equal to 25% during months that the student attended less than half time.
Related variables: Total federal, state, and institutional [TOTAID3]Attendance-adjusted total costs (student reported) [TOTCOSTA]

Name: AIDCST4R
Label: Ratio of total aid to student budget
Description: Total aid as a percentage of student budget.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.94	Positive values, see statistics below
0	47.78	{zero}
-3	6.28	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	48.18	28.60

Weight used in frequency: (WTE000)
Notes: Equal to total aid divided by student budget. Comparable to AIDCST1 in NPSAS:96.

Name: AIDCTRL
Label: Institution control in 1992-93
Description: Public/private control of the institution attended, indicating those graduates who attended more than one institution in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	63.55	Public
2	30.44	Private, not-for-profit
3	1.38	Private, for-profit
4	2.64	More than one institution
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Equal to CONTROL when students attended only one institution (STUDMULT=1).
Related variables: Institutional control [CONTROL]

Name: AIDELIG
Label: Eligibility for school aid as noncitizen
Description: The question asked in the student interview is as follows: As a non-citizen, are you eligible for Federal aid for your schooling?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.91	No
1	1.26	Yes
-1	97.59	{Missing, legitimate skip}
-8	0.22	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Asked only of noncitizens.
Related variables: Graduate citizenship-B1 [RCITIZ]

Name: AIDLEVL
Label: Institution level in 1992-93
Description: Level of award offered by the institution attended, indicating those graduates who attended more than one institution in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.05	Less-than-2-years
2	0.53	2 years
3	94.79	4 or more years
4	2.64	More than one institution
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Equal to LEVEL when students attended only one institution (STUDMULT=1).
Related variables: Level of instruction [LEVEL]

Name: AIDPACK
Label: Aid package by type of aid 1992-93
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year. Includes grants, loans, work-study, and other types of aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label

1	14.33	Grant only
2	1.19	Grant & work
3	5.30	Grant, loan, & work-study
4	13.09	Grant & loan
5	6.00	Loan only
6	0.45	Loan & work
7	0.68	Work-study only
8	1.41	Other only
9	4.67	Other combinations
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received any aid, records existence of possible combinations of aid from grants, loans, work-study, or other aid sources. Grants include employer aid. Parent PLUS loans are included in other aid.

Name: AIDPACKR
Label: Aid package by type of aid (revised) 1992-93
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year by type of aid. Includes grants, loans, work-study, and other types of aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	16.16	Grant only
2	1.20	Grant & work-study
3	5.29	Grant,,loan & work-study
4	13.06	Grant & loan
5	5.40	Loan only
6	0.45	Loan & work-study
7	0.66	Work-study only
8	1.32	Other aid only
9	4.52	Other combinations
-1	49.95	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received any aid, records existence of possible combinations of types of aid from grants, loans, work-study, or other aid sources. Grants include employer aid. Parent PLUS loans are included in other aid. Revised in August 1998 to incorporate revised employer aid amounts (see EMPLAMTR), which increased the percentage of students with grants (see TOTGRTR). Replaces AIDPACK.
Related variables: Aid package by type of aid (expanded) 1992-93 [AIDTYPE]Total grant amount [TOTGRTR]Total loan amount (except PLUS) [TOTLOANR]Total work-study amount [TOTWKST]Total other type of aid and assistantships-includes PLU [TOTOTHR]

Name: AIDSCR1
Label: Package with Title IV aid, source (st/inst/oth)
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year by source of aid. Includes federal, state, institutional, and other sources of aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	13.36	Title IV only
2	7.31	Title IV & institutional
3	1.20	Title IV & other
4	4.86	Title IV & state
5	4.06	Title IV, state, and institutional
6	1.29	Title IV and other combinations
7	1.26	State only
8	6.48	Institutional only
9	3.39	Other aid only
10	3.93	Other combinations (no Title IV)
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received any aid, records existence of possible combinations of sources of aid from federal, state, institutional, or other aid sources. Derived from: STATEAMT, INSTAMT, and OTHERAMT.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: AIDSCR2
Label: Package by source of aid (fed/st/inst)
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year by source of aid. Includes federal, state, institutional, and other sources of aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	13.49	Federal aid only
2	7.36	Federal & institutional aid
3	1.39	Federal, institutional, and other aid
4	1.23	Federal & other aid
5	4.88	Federal & state aid
6	0.60	Federal, state, and other aid
7	4.07	Federal, state, and institutional aid
8	0.69	Federal, state, institution & other aid
9	1.23	State aid only
10	0.90	State & institutional aid

11	6.43	Institution only
12	3.36	Other aid only
13	1.50	Other and state or institutional aid
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received any aid, records existence of possible combinations of sources of aid from federal, state, institutional, or other aid sources. Derived from: STATEAMT, INSTAMT, and OTHERAMT. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: AIDSECT
Label: Institution type in 1992-93 (multiple)
Description: Identifies the type of institution attended, indicating those who attended more than one during 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
2	0.45	Public, 2-year
3	22.31	Public, 4-year, non-doctorate-granting
4	40.79	Public, 4-year, doctorate-granting
5	0.04	Private, nfp, less-than-4-year
6	17.37	Private, nfp, 4-year, non-PhD-granting
7	13.03	Private, nfp, 4-year, PHD-granting
8	0.05	Private, for profit, less than 2-year
9	1.33	Private, for profit, 2-years or more
10	2.64	More than one institution
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Equal to SECTOR_B when students attended only one institution (STUDMULT=1).
Related variables: Institutional type [SECTOR_B]

Name: AIDSRC
Label: Package by source of aid (all combinations) 1993
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year by source of aid. Includes federal, state, institutional, and other sources of aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	49.95	No aid received
1	12.75	Federal only
2	1.17	State only
3	6.15	Institutional only
4	5.34	Other only
5	4.77	Federal & state
6	7.12	Federal & institutional
7	1.46	Federal & other
8	0.88	State & institutional
9	0.18	State & other
10	1.30	Institutional & other
11	3.94	Federal, state, & institutional
12	0.67	Federal, state, & other
13	1.42	Federal, institutional, & other
14	0.14	State, institutional, & other
15	0.79	Federal, state, institutional, & other
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: TFEDAID2, STATEAMT, INSTAMT, and OTHERAMT. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: AIDSTAT
Label: Aid receipt by dependency status 1992-93
Description: Describes combination of financial aid receipt status, dependency status, and the presence of dependents of graduates in 1992-93.
Source: N93 CADE, N93 Student CATI, derived
Descriptive Statistics:

Value	Percentage	Value label
1	25.92	Aided dependent
2	32.56	Nonaided dependent
3	9.83	Aided indepedent without dependents
4	8.65	Nonaided independent without dependents
5	10.34	Aided independent with dependents
6	10.72	Nonaided independent with dependents
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: AIDTYPE
Label: Aid package by type of aid (expanded) 1992-93
Description: Describes combinations of financial aid the graduate received during the 1992-93 academic year by type of aid. Includes grants, loans, work-study, and other types of aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label

0	49.95	No aid received
1	5.40	Loans only
2	16.16	Grants only
3	0.66	Work-study only
4	1.32	Other only
5	13.06	Loans & grants
6	0.45	Loans & work-study
7	0.80	Loans & other
8	1.20	Grants & work-study
9	0.96	Grants & other
10	0.06	Work-study & other
11	5.29	Loans, grants, & work-study
12	1.90	Loans, grants, & other
13	0.11	Loans, work-study, & other
14	0.10	Grants, work-study, & other
15	0.59	Loans, grants, work-study, & other
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received any aid, records existence of possible combinations of types of aid from grants, loans, work-study, or other aid sources.
Related variables: Aid package by type of aid (revised) 1992-93 [AIDPACKR]Total grant amount [TOTGRTR]Total loan amount (except PLUS) [TOTLOANR]Total work-study amount [TOTWKST]Total other type of aid and assistantships-includes PLU [TOTOTHR]

Name: AJBBEN01
Label: April 1994 job benefits: Health insurance
Description: Indicates whether graduate's job in April 1994 provided health or dental insurance.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.00	No
1	64.56	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.16	{Don't know}
-9	0.61	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]

Name: AJBBEN02
Label: April 1994 job benefits: Retirement benefits
Description: Indicates whether graduate's job in April 1994 provided retirement benefits.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	29.50	No
1	53.91	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	1.53	{Don't know}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]

Name: AJBBEN03
Label: April 1994 job benefits: Paid vacation
Description: Indicates whether graduate's job in April 1994 provided paid vacation or holidays.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.92	No
1	66.90	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.23	{Don't know}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]

Name: AJBBEN04
Label: April 1994 job benefits: Paid sick leave
Description: Indicates whether graduate's job in April 1994 provided paid sick leave.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.27	No

1	61.35	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.96	{Don't know}
-9	0.77	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]

Name: AJBBEN05
Label: April 1994 job benefits: Tuition reimbursement
Description: Indicates whether graduate's job in April 1994 provided tuition reimbursement benefits.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.78	No
1	37.86	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	3.19	{Don't know}
-9	0.50	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Family-related [AJBBEN06]

Name: AJBBEN06
Label: April 1994 job benefits: Family related
Description: Indicates whether graduate's job in April 1994 provided family related benefits such as maternity leave, child care or elder care.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.38	No
1	44.36	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	6.10	{Don't know}
-9	0.48	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]

Name: AJBOBT01
Label: April 1994 job: Found through referrals
Description: Indicates whether graduate found the job they had in April 1994 through referrals.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.03	No
1	30.78	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT02
Label: April 1994 job: Found through want ad
Description: Indicates whether graduate found the job they had in April 1994 through a want ad.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	69.00	No
1	15.81	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT03
Label: April 1994 job: Found through campus placement office
Description: Indicates whether graduate found the job they had in April 1994 through a campus placement office.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.71	No
1	8.10	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT04
Label: Found April 1994 job through interview
Description: Indicates whether graduate found the job they had in April 1994 through an interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.07	No
1	4.74	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT05
Label: April 1994 job: Found through employment agency
Description: Indicates whether graduate found the job they had in April 1994 through an employment agency.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.76	No
1	5.05	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT06
Label: Found April 1994 job through advancement in company
Description: Indicates whether graduate found the job they had in April 1994 through advancement in the company.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.10	No
1	5.71	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT07
Label: April 1994 job: Found through volunteer work in field
Description: Indicates whether graduate found the job they had in April 1994 through volunteer work in the field.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.87	No
1	3.94	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}

-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT08
Label: April 1994 job: Found through resume
Description: Indicates whether graduate found the job they had in April 1994 by submitting their resume.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.30	No
1	2.51	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT09
Label: April 1994 job: Found through recruiting fair
Description: Indicates whether graduate found the job they had in April 1994 through a recruiting fair.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	83.12	No
1	1.69	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT10
Label: April 1994 job: Found through trade journal
Description: Indicates whether graduate found the job they had in April 1994 through a trade journal.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.15	No
1	0.66	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT11
Label: April 1994 job: Found through unemployment office
Description: Indicates whether graduate found the job they had in April 1994 through an unemoloyment office.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.25	No
1	0.56	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT12
Label: April 1994 job: Found through professional meeting
Description: Indicates whether graduate found the job they had in April 1994 through professional meeting.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.23	No
1	0.58	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through own want ad [AJBOBT13]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT13
Label: April 1994 job: Found through own want ad
Description: Indicates whether graduate found the job they had in April 1994 through their own want ad.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.65	No
1	0.17	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through other [AJBOBT14]

Name: AJBOBT14
Label: April 1994 job: Found through other
Description: Indicates whether graduate found the job they had in April 1994 through a source other than those listed.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	70.02	No
1	14.79	Yes
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.00	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Found April 1994 job through referrals [AJBOBT01]Found April 1994 job through want ad [AJBOBT02]Found April 1994 job through campus placement office [AJBOBT03]Found April 1994 job through interview [AJBOBT04]Found April 1994 job through employment agency [AJBOBT05]Found April 1994 job through advancement in company [AJBOBT06]Found April 1994 job through volunteer work in field [AJBOBT07]Found April 1994 job through resume [AJBOBT08]Found April 1994 job through recruiting fair [AJBOBT09]Found April 1994 job through trade journal [AJBOBT10]Found April 1994 job through unemployment office [AJBOBT11]Found April 1994 job through professional meeting [AJBOBT12]Found April 1994 job through own want ad [AJBOBT13]

Name: AJOBCAMP
Label: April 1994 job: Located on or off campus
Description: Indicates whether the graduate's job in April 1994 was located on the campus of the school they were attending.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.31	No
1	2.18	Yes
-1	93.50	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBDEGR
Label: April 1994 job: Required college degree
Description: Indicates whether the graduate's job in April 1994 required a college degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.09	No
1	47.00	Yes
-1	14.65	{Missing, legitimate skip}
-8	0.74	{Don't know}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBHRR
Label: April 1994 job: Average hours per week (max 60)
Description: Indicates how many hours per week the graduate worked at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.73	Positive values, see statistics below

-1	14.65	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.09	{Don't know}
-9	0.51	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	40.08	10.45

Weight used in frequency: (WTE000)
Notes: Equal to AJOBHRS except values greater than 60 were set to 60.
Related variables: April 1994 job average hours per week [AJOBHRS]

Name: AJOBHRS
Label: April 1994 job: Average hours per week
Description: Indicates the average number of hours per week the graduate worked at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.73	Positive values, see statistics below
-1	14.65	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.09	{Don't know}
-9	0.51	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99.00	40.36	11.23

Weight used in frequency: (WTE000)
Notes: Code 99 is a top code.
Related variables: April 1994 job average hours per week (max 60) [AJOBHRR]

Name: AJOBIND
Label: April 1994 job: Industry type
Description: Indicates the type of business or industry the graduate's job was in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.50	Uncodeable
1	0.90	Agriculture, Forestry, Fisheries
2	0.27	Mining
3	1.41	Construction
4	4.83	Manufacturing-durable goods
5	2.70	Manufacturing-nondurable goods
6	4.79	Transportation, Commun, Public Utility
7	1.44	Wholesale Trade
8	10.51	Retail Trade
9	8.45	Finance, Insurance, Real Estate
10	7.88	Business and Repair Services
11	1.40	Personal Services
12	1.88	Entertainment and Recreation Svcs
13	32.71	Professional and Related Services
14	4.23	Public Administration
15	0.96	Military
-1	14.65	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.44	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBNUM
Label: Number of jobs in April 1994
Description: Indicates how many jobs the graduate held in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.60	Positive values, see statistics below
0	8.10	{zero}
-1	6.30	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	6.00	1.14	0.42

Weight used in frequency: (WTE000)
Notes: Calculated using the beginning and ending dates for all jobs recorded in the job section. Those graduates who had no jobs during April 1994 were not asked the April job series.

Name: AJOBOCCR
Label: April 1994: Occupation code

Description: Describes the graduate's occupation in April 1994.
Source: B&B:93/94 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.22	Secretaries, spclized secrt, receptionst
2	2.18	Cashiers, tellers, sales clerks
3	0.46	Clerks-data entry
4	1.33	Clerical-other
5	0.37	Farmers, foresters, farm/forest laborers
6	2.42	Personal services
7	0.25	Cooks, chefs, bakers, cake decorators
8	1.29	Laborer (other than farm)
9	0.35	Mechanics, repairers, service techs
10	0.64	Craftsmen
11	0.27	Skilled operative
12	0.47	Transport operatives (other than pilots)
13	1.36	Protective services, criminal just admi
14	0.43	Military
15	5.54	Business/financial support services
16	6.04	Financial services professionals
17	7.39	Sales/purchasing
18	1.50	Customer service
19	0.01	Legal professionals
20	0.70	Legal support
21	0.02	Medical practice professionals
22	4.57	Medical licensed professionals
23	1.19	Medical services
24	8.69	Educators - K-12 teachers
25	5.25	Educators - instructors other than K-12
26	4.15	Human services professionals
27	4.02	Engineers, architects, software engineer
28	0.77	Scientists, statistician professionals
29	2.24	Research asst/lab technicians
30	1.91	Technical/professional workers-other
31	1.58	Computer systems/related prof/tech wrkrs
32	0.94	Computer programmers
33	0.20	Computer & computer equipment operators
34	1.76	Editors, writers, reporters, public rel
35	1.51	Performers/artists
36	0.66	Managers - executive
37	3.61	Managers - midlevel
38	4.14	Managers - supervisory, office, other
39	0.80	Health/recreation services
40	0.40	Uncodeable, other employed
41	0.03	Unemployed - homemakers
42	0.03	Unemployed - other
-1	14.65	{Missing, legitimate skip}
-3	0.00	{Missing}
-7	0.00	{Refused}
-8	0.01	{Don't know}
-9	0.69	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This is a revised version of a previous variable, AJOBOCC. The following variables were used to create AJOBOCCR: AJOBOCC (the original categorical variable based on AOCCVERB), AOCCVERB (verbatim response to question asked in the student interview: "What is your occupation?"), AINDVERB (verbatim response to question asked in the student interview: "And what type of business or industry was/is that?"). These variables were used as follows: First, cases with strings that required little judgment were automatically recoded using SPSS, e.g., "nurse" coded as value 22. About one-half of the cases were coded automatically in this way. The remaining cases were coded by three researchers. Each coded one-third of the cases and another researcher checked her work when it was complete. Disagreements were discussed by all three coders in coding meetings. Coders followed the following procedure: If the AJOBOCC code was plausible given the verbatim response, AJOBOCC code was retained. If not, the case was recoded into a more appropriate category. Recoding was completed in April 2000.
Related variables: April 1997 occupation code [B2AJOBR]

Name: AJOBOFFR
Label: April 1994 job: Got similar job offer
Description: Indicates whether graduate received similar job offers in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.95	No
1	24.84	Yes
-1	14.62	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.54	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBOFSH
Label: April 1994 job: Number of job offers received
Description: Indicates how many other job offers the graduate received in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	24.72	Positive values, see statistics below
-1	75.16	{Missing, legitimate skip}
-8	0.08	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	2.34	2.82

Weight used in frequency: (WTE000)

Name: AJOBPOTN
Label: April 1994 job: Career potential
Description: Indicates whether graduate reported that their job in April 1994 offered career potential.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	33.88	Definite career potential
2	26.99	Possible career potential
3	23.65	Not much career potential
-1	14.65	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.19	{Don't know}
-9	0.61	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBREAS
Label: April 1994 job: Main reason for taking job
Description: Indicates graduate's main reason for taking the job they held in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.64	Only job I could find
2	5.33	Pay was better than other job(s)
3	1.16	Held job prior to graduating
4	1.13	Curious about this type of work
5	1.12	Better opportunity for advancement
6	0.42	Opp. to help people/be useful to society
7	0.12	Wanted to work in a manual occupation
8	7.22	Other reason for taking April job
-1	78.84	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.01	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This question was asked only of graduates who said their April 1994 job was not related to their field of study.
Related variables: Relationship between April 1994 job and 1992-93 degree [AJOBRELT]

Name: AJOBRELT
Label: Relationship between April 1994 job and 1992-93 degree
Description: Indicates how closely graduate's job in April 1994 related to the degree they received in 1992-93.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	46.43	Closely
2	17.24	Somewhat related
3	21.16	Not at all
-1	14.65	{Missing, legitimate skip}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job - Main reason for taking job [AJOBREAS]

Name: AJOBS01
Label: April 1994 job satisfaction: Pay
Description: Indicates how satisfied graduate was with the pay from their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	23.22	Very satisfied
2	43.39	Somewhat satisfied
3	18.03	Dissatisfied
-1	14.65	{Missing, legitimate skip}

-7	0.08	{Refused}
-8	0.09	{Don't know}
-9	0.55	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS02
Label: April 1994 job satisfaction: Fringe benefits
Description: Indicates how satisfied graduate was with the fringe benefits at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	37.92	Very satisfied
2	27.68	Somewhat satisfied
3	18.30	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.72	{Don't know}
-9	0.68	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS03
Label: April 1994 job satisfaction: Job challenge
Description: Indicates how satisfied graduate was with the challenge of their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	41.36	Very satisfied
2	29.08	Somewhat satisfied
3	14.18	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.11	{Don't know}
-9	0.57	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS04
Label: April 1994 job satisfaction: Working conditions
Description: Indicates how satisfied graduate was with the working conditions of their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	44.69	Very satisfied
2	31.55	Somewhat satisfied
3	8.45	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.04	{Don't know}
-9	0.57	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS05
Label: April 1994 job satisfaction: Promotion opportunity
Description: Indicates how satisfied graduate was with the opportunity for promotion at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	28.06	Very satisfied
2	29.52	Somewhat satisfied
3	25.60	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	1.34	{Don't know}
-9	0.78	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS06
Label: April 1994 job satisfaction: Job security
Description: Indicates how satisfied graduate was with the job security at their job in April 1994.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	47.39	Very satisfied
2	26.02	Somewhat satisfied
3	10.88	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.36	{Don't know}
-9	0.64	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS07
Label: April 1994 job satisfaction: Supervisor
Description: Indicates how satisfied graduate was with the supervisor at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	51.86	Very satisfied
2	23.26	Somewhat satisfied
3	8.88	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.12	{Refused}
-8	0.58	{Don't know}
-9	0.66	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - co-workers [AJOBS08]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS08
Label: April 1994 job satisfaction: Co workers
Description: Indicates how satisfied graduate was with the relationships they had with co-workers at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	65.07	Very satisfied
2	17.21	Somewhat satisfied
3	1.93	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.39	{Don't know}
-9	0.72	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - educational benefits [AJOBS09]

Name: AJOBS09
Label: April 1994 job satisfaction: Educational benefits
Description: Indicates how satisfied graduate was with the opportunity for further education through their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	37.38	Very satisfied
2	25.32	Somewhat satisfied
3	20.45	Dissatisfied
-1	14.65	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	1.28	{Don't know}
-9	0.85	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job satisfaction - pay [AJOBS01]April 1994 job satisfaction - fringe benefits [AJOBS02]April 1994 job satisfaction - job challenge [AJOBS03]April 1994 job satisfaction - working conditions [AJOBS04]April 1994 job satisfaction - promotion opportunity [AJOBS05]April 1994 job satisfaction - job security [AJOBS06]April 1994 job satisfaction - supervisor [AJOBS07]April 1994 job satisfaction - co-workers [AJOBS08]

Name: AJOBSAL
Label: April 1994 job: Salary
Description: Indicates graduate's salary at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	78.21	Positive values, see statistics below
0	0.10	{zero}
-1	14.65	{Missing, legitimate skip}

-7	5.09	{Refused}
-8	0.90	{Don't know}
-9	1.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	360000.00	11168.75	15860.34

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job salary rate [AJOBSPER]

Name: AJOBSECT
Label: April 1994 job: Employer type
Description: Indicates graduate's employer type at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	54.02	A for-profit firm, private individual
2	12.56	A non-profit organization
3	3.07	A branch of the Federal government
4	8.15	Part of the State government
5	5.20	A local government unit
6	0.93	Self-employed
-1	14.65	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.63	{Don't know}
-9	0.75	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBSPER
Label: April 1994 job salary rate
Description: Indicates graduate's job salary rate at their job in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.10	None
1	25.25	Per hour (hourly rate)
2	1.77	Per day (daily rate)
3	5.12	Per week (weekly)
4	17.93	Per month (monthly)
5	30.86	Per year (annual salary)
-1	14.65	{Missing, legitimate skip}
-7	2.97	{Refused}
-8	0.41	{Don't know}
-9	0.93	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 job salary [AJOBSAL]

Name: AJOBST
Label: April 1994 job: Student or employee role
Description: Indicates whether graduate considered themselves as primarily a student or employee while working in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.50	A student
2	7.94	An employee
-1	85.51	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This question asked only of April job holders who were also students.

Name: AJOBSTDT
Label: April 1994 job: Start date
Description: Indicates when graduate began working at the job they held in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.10	Positive values, see statistics below
-1	14.65	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.03	{Don't know}
-9	0.19	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195001.00	199404.00	199222.46	317.22

Weight used in frequency: (WTE000)

Name: AJOBSTV
Label: Enrolled while at April 1994 job
Description: Indicates whether graduate was enrolled in school while working in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.86	No
1	14.49	Yes
-1	80.53	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This question asked only of April job holders who had also taken courses since receiving their bachelor's degree.

Name: AJOBSTY
Label: April 1994 job type while enrolled
Description: Describes the type of job the graduate, who was also enrolled in April 1994, held in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.87	A teaching assistantship
2	0.49	A research assistantship
3	0.16	An internship
4	0.04	Co-op placement
5	4.92	None of these
-1	93.50	{Missing, legitimate skip}
-7	0.00	{Refused}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: AJOBTYPE
Label: April 1993 job type
Description: Indicates the type of job the graduate held in April 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.27	Professional
2	0.02	Managerial
3	0.01	Technical
4	0.04	Some other type (clerical, etc.)
-1	99.41	{Missing, legitimate skip}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This question was asked only if job occupation was uncoded.

Name: ALLOWE
Label: Total monthly debt burden
Description: This gives the total monthly debt burden for undergraduate education loans.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.38	Positive values, see statistics below
0	8.08	{zero}
-1	62.61	{Missing, legitimate skip}
-2	0.93	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	2100.00	136.23	107.04

Weight used in frequency: (WTE000)
Notes: TOTMONPY was asked only of graduates with more than one education loan, and is the corrected monthly debt amount (so the sum of the individual monthly payments will not necessarily equal TOTMONPY). ALLOWE was made equal to TOTMONPY; if this was not asked, ALLOWE was made equal to MONPAY01. A special note is that loans in deferment status (STTLONxx = 1) were coded as ALLOWE = 0. Graduates who had no undergraduate debt or no loans were coded as -1 for this variable. Replaced by ALLOWER in Oct., 2003 mostly to correct about 600 cases mistaken as "legitimate skip" while should have been "missing".
Related variables: UNDGROWETOTDEBTNUMLOANS
Code: SAS Code:
If NUMLOANS <= -1 then ALLOWE = -1;Else if NUMLOANS = 1 then do;if MONPAY01 >= 0 then ALLOWE=MONPAY01;if MONPAY01 = -1 then ALLOWE = 0;if MONPAY01 < -1 then ALLOWE = -2;end;Else if NUMLOANS > 1 then do;if TOTMONPY >= 0 then ALLOWE = TOTMONPY;if TOTMONPY < -1 then ALLOWE = -2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ALLOWE2
Label: Paying off loan
Description: Graduate is paying off a student loan, according to ALLOWE.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	8.08	No payments required
1	28.38	Payments being made
2	62.61	No loans
-1	0.93	{Missing, legitimate skip}

-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Replaced by RPYSTAT in Oct., 2003 mostly to correct about 600 cases mistaken as "No loans" while should have been "missing".
Code: if allowe=0 then allowe2=0;else if allowe >0 then allowe2=1;else if allowe=-1 then allowe2=2;else if allowe lt -1 then allowe2=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ALLOWER
Label: Monthly student loan repayment total in 1994
Description: Indicates the total amount of repayment the graduate was making to outstanding loans in 1994.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.48	Positive values, see statistics below
0	8.22	{zero}
-1	56.40	{Missing, legitimate skip}
-9	6.90	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	2100.00	136.23	106.99

Weight used in frequency: (WTE000)
Notes: Revised in October 2003 to replace ALLOWE, mostly to correct the 625 cases mistaken as "legitimate skip" by ALLOWE. Loans in deferment status were coded as 0. Graduates who had no undergraduate debt or no loans were coded as missing (-1) for this variable.
Related variables: Repayment status in 1994 [RPYSTAT]
Code: if NUMLOANS = 1 then do;if MONPAY01 > 0 then ALLOWER=MONPAY01;if MONPAY01 = -1 then ALLOWER = 0;if MONPAY01 < -1 then ALLOWER = -9;end;Else if NUMLOANS > 1 then do;if TOTMONPY >= 0 then ALLOWER = TOTMONPY;if TOTMONPY < -1 then ALLOWER = -9;end;else if numloans=-1 then do;if totdebt >=0 & undgrowe in(0,-1) then alloweR=-1;else alloweR=-9;end;else do;if undgrowe >0 then do;* 54 such cases;if sttlon01 >0 & totmonpy=-1 then do;* owed only one loan;if sttlon01=1 then alloweR=0;else alloweR=monpay01;end;else if totmonpy >0 then alloweR=totmonpy;else alloweR=-9;end;else alloweR=-9;* 280 + 1112 such cases;end;if alloweR <-1 then alloweR=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ANNINCSP
Label: Spouse's income from all jobs in 1993
Description: Indicates graduate's spouse's/partner's personal income from all jobs in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.00	Positive values, see statistics below
0	2.21	{zero}
-1	67.46	{Missing, legitimate skip}
-7	3.67	{Refused}
-8	3.84	{Don't know}
-9	0.82	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	4000000.00	42566.05	255786.64

Weight used in frequency: (WTE000)

Name: ANNUINC
Label: Income from all jobs in 1993
Description: Indicates graduate's income from all jobs in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	78.16	Positive values, see statistics below
0	4.40	{zero}
-7	6.83	{Refused}
-8	7.54	{Don't know}
-9	3.06	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	4000000.00	23734.05	157204.48

Weight used in frequency: (WTE000)

Name: ANYCONSL
Label: Any outstanding loans consolidated as of 1992-93
Description: Indicates whether any of the graduate's outstanding loans in 1992-93 had been consolidated.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	33.44	No
1	3.61	Yes
-1	62.95	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: array typ{7} typlon01-typlon07;if max(of typlon01-typlon07) gt 0 then do;do i=1 to 7;if typ{i}=1 then anyconsl=1;if anyconsl=. then anyconsl=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ANYFAM
Label: Any outstanding loans from family as of 1992-93
Description: Indicates whether any of the graduate's outstanding loans in 1992-93 were from family or friends.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label

0	35.43	No
1	1.62	Yes
-1	62.95	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: array typ{7} typlon01-typlon07;if max(of typlon01-typlon07) gt 0 then do;do i=1 to 7;if typ{i}=6 then anyfam=1;end;if anyfam=. then anyfam=0;end;else anyfam=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ANYHILVL
Label: Highest level of education expected in 1992-93
Description: Indicates the highest level of education the graduate expected to achieve as of 1992-93.
Source: B&B:93 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.85	Certificate or other formal award
2	0.51	Associate's degree
3	12.05	Bachelor's degree (4-5 year degree)
4	52.29	Master's degree or equivalent
5	19.02	Doctorate degree (PhD, EdD)
6	5.60	First professional degree
-1	9.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-8	0.08	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Itemword: The question asked in the student interview is as follows:
What is the highest level of education you ever expect to complete?
1 Certificate or other formal award for vocational programs
2 Associate's degree
3 Bachelor's degree (4-5 year degree)
4 Master's degree or equivalent
5 Doctorate (example: PhD, EdD)
6 First professional degree
Code: //Case F048 = ""
//F048 = -9
//Case [F048 <> -7 or -8 or -9] and F048 < F047
//F048 = -9Case [F048 <> -7 or -8 or -9] and F048 > F047ANYHILVL = F048
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ANYPERK
Label: Any outstanding Perkins loans in 1992-93
Description: Indicates whether any of the graduate's outstanding loans were Perkins loans in 1992-93.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	28.47	No
1	8.58	Yes
-1	62.95	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: array typ{7} typlon01-typlon07;if max(of typlon01-typlon07) gt 0 then do;do i=1 to 7;if typ{i}=3 then anyperk=1;if anyperk=. then anyperk=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ANYREM
Label: Took remedial courses in 1992-93
Description: Indicates whether the student participated in any remedial math, reading, or study skills instruction during the 1992-93 school year.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.49	No
1	5.68	Yes
-1	6.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: ANYSTAFF
Label: Any outstanding Stafford loans in 1992-93
Description: Indicates whether any of the graduate's outstanding loans were Stafford loans in 1992-93.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	10.71	No
1	26.34	Yes
-1	62.95	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: array typ{7} typlon01-typlon07;if max(of typlon01-typlon07) gt 0 then do;do i=1 to 7;if typ{i}=2 then anystaff=1;if anystaff=. then anystaff=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: APPFORM
Label: Application form used (primary)
Description: Identifies which application form was used to get financial aid information in 1992-93.
Source: N93 CADE

Descriptive Statistics:

Value	Percentage	Value label
1	17.68	Form A: SAR
2	11.74	Form B: FAFNAR
3	3.18	Form C: CFAR
-1	67.18	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Although each form asked slightly different questions, the forms generally contained the same information; differences were restricted to level of detail. There was no overlap between forms; students filled out one and only one of the three available forms.In the institutional records, the form used is distinguishable by the letter at the beginning of the variable name, in the following manner:
A_varname: Information was obtained from the Student Aid Report, which was generated when the student filled out the Free Application for Federal Student Aid.
B_varname: Information was obtained from the Financial Aid Form Need Analysis Report, generated when the student filled out the Financial Aid Form of the College Scholarship Service.
C_varname: Information was obtained from the Comprehensive Financial Aid Report of the American College Testing Service.

Name: APPRTSHP
Label: Apprenticeship in 1992-93
Description: Indicates whether the graduate participated in an apprenticeship program between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.91	No
1	3.88	Yes
-1	4.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: APRANSAL
Label: April 1994 annual salary
Description: Calculates graduate's annual salary based on his\her employment in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	77.99	Positive values, see statistics below
0	0.09	{zero}
-1	14.65	{Missing, legitimate skip}
-2	7.28	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
13.00	2912000.00	23030.60	48435.67

Weight used in frequency: (WTE000)
Notes: This composite was constructed by multiplying the salary per pay period by the number of pay periods a year.
Related variables: April 1994 job average hours per week [AJOBHRS]April 1994 job salary [AJOBSAL]April 1994 job salary rate [AJOBSPER]April 1994 job annual salary percentile rank [APRSALPR]Annual salary for primary job 1993 [PRIANSAL]
Code: If AJOBHRS >0 AND AJOBSPER=1 and AJOBSAL>=0 thenAPRANSAL=round(AJOBHRS*AJOBSAL*52,1);Else if AJOBSPER>1 and AJOBSAL>=0 then do;if AJOBSPER=2 then APRANSAL=round(AJOBSAL*200,1);if AJOBSPER=3 then APRANSAL=round(AJOBSAL*52,1);if AJOBSPER=4 then APRANSAL=round(AJOBSAL*12,1);if AJOBSPER=5 then APRANSAL=round(AJOBSAL,1);if APRANSAL>4000000 then APRANSAL=-2;end;Else if AJOBHRS=-1 then APRANSAL=-1;Else if AJOBSPER=-7 or AJOBHRS=-7 or AJOBSAL=-7 then APRANSAL=-7;Else if AJOBSPER=-8 or AJOBHRS=-8 or AJOBSAL=-8 then APRANSAL=-8;Else if AJOBSPER=-9 or AJOBSHRS=-9 or AJOBSAL=-9 then APRANSAL=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: APRSALPR
Label: April 1994 job annual salary percentile rank
Description: Based on student's reported April salary. Percentile represents the proportion of cases with an income lower than the student.
Source: B&B94/93 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	77.99	Positive values, see statistics below
-9	22.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	50.00	28.78

Weight used in frequency: (WTE000)
Notes:
Related variables: April 1994 annual salary [APRANSAL]
Code: SAS Code:
proc format; value pctile
1 -2600 ='1 '
2601 -3900 ='2 '
3901 -4800 ='3 '
4801 -5200 ='4 '
5201 -6000 ='5 '
6001 -6630 ='6 '
6631 -7280 ='7 '
7281 -7800 ='8 '
7801 -8486 ='9 '
8487 -9100 ='10 '
9101 -9600 ='11 '
9601 -9828 ='12 '
9829 -10200 ='13 '
10201 -10400 ='14 '
10401 -10920 ='15 '
10921 -11400 ='16 '
11401 -11830 ='17 '
11831 -12000 ='18 '
12001 -12480 ='20 '
12481 -13000 ='21 '
13001 -13520 ='23 '
13521 -13832 ='24 '
13833 -14248 ='25 '

14249 -14400 ='26 '
14401 -14560 ='27 '
14561 -14700 ='28 '
14701 -15080 ='29 '
15081 -15600 ='30 '
15601 -15933 ='32 '
15934 -16500 ='33 '
16501 -16640 ='34 '
16641 -16800 ='35 '
16801 -17000 ='36 '
17001 -17280 ='37 '
17281 -17680 ='38 '
17681 -18000 ='39 '
18001 -18200 ='42 '
18201 -18720 ='43 '
18721 -18900 ='44 '
18901 -19000 ='45 '
19001 -19200 ='46 '
19201 -19500 ='47 '
19501 -20000 ='48 '
20001 -20277 ='50 '
20278 -20683 ='51 '
20684 -20800 ='52 '
20801 -21000 ='53 '
21001 -21060 ='54 '
21061 -21600 ='55 '
21601 -21840 ='56 '
21841 -22000 ='57 '
22001 -22100 ='58 '
22101 -22800 ='59 '
22801 -23000 ='60 '
23001 -23055 ='61 '
23056 -23500 ='62 '
23501 -24000 ='63 '
24001 -24570 ='67 '
24571 -25000 ='68 '
25001 -25012 ='70 '
25013 -26000 ='71 '
26001 -26500 ='74 '
26501 -27000 ='75 '
27001 -27500 ='76 '
27501 -28000 ='77 '
28001 -28038 ='78 '
28039 -28800 ='79 '
28801 -29120 ='80 '
29121 -30000 ='81 '
30001 -31000 ='84 '
31001 -31200 ='85 '
31201 -32000 ='86 '
32001 -33000 ='87 '
33001 -33800 ='88 '
33801 -35000 ='89 '
35001 -35880 ='90 '
35881 -36000 ='91 '
36001 -37440 ='92 '
37441 -39000 ='93 '
39001 -40000 ='94 '
40001 -42000 ='95 '
42001 -45000 ='96 '
45001 -48100 ='97 '
48101 -54000 ='98 '
54001 -65000 ='99 '
65001 -2912000 ='100 '
;data ssd.aprsalpr;set ssd.apransal;length aprsalpr 3;if apransal gt 0 then aprsalpr=put(apransal,pctile.);
*else aprsalpr=-1; ** no annual salary;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ASSOC
Label: Student has an associate's degree
Description: Indicates whether the graduate had earned an associate's degree as of 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	84.61	No
1	10.76	Yes
-3	0.22	{Missing}
-9	4.41	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived from: A015, A016, BABR, and AL01-AL06.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: if a016 ne 1 then a015=.;if a015=1 or a015 gt 7 then a015=-1;else if a015=2 then a015=1; * aa;else if a015=3 or a015=4 then a015=2; * ba;else if 5 le a015 le 7 then a015=3; * advanced;array al al01-al06;do over al;if al=3 then al=2; * ba;else if 4 le al le 6 then al=3; * advanced;else if al lt 1 then al=.;else if al gt 6 then al=-1;end;if a315 gt -9 then ba=1;if ba=1 or undergrd=0 or babr=1 then bacc=1;
* undergrd=0 is graduate student;array degs a015 al01-al06;do over degs;if degs=1 then assoc=1;else if degs=2 then bacc=1;else if degs=3 then advan=1;end;array fin assoc bacc advan;do over fin;if fin=. then do;if a020=0 then fin=0; *legit skip no degrees;else if n(of al01-al06)=0 then fin=-9;else fin=0; * probably no one gets here;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ASSOC2
Label: Other degree - Associate's degree
Description: Indicates whether the graduate had earned an associate's degree as of 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	84.62	No
1	10.75	Yes
-3	0.22	{Missing}
-9	4.41	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived from: AL01-Al06 and A020. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: array degs2 al01-al06;do over degs2;if degs=1 then assoc2=1;else if degs=2 then bacc2=1;else if degs=3 then advan2=1;end;array fin2 assoc2 bacc2 advan2;do over fin2;if fin2=. then do;if a020 =0 then fin2=0;if n(of al01-al06)=0 then fin2=-9;else fin2=0;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ATT2YEAR
Label: Previously attended a 2-year institution
Description: Indicates whether the graduate attended a 2-year institution prior to attending the current institution in 1992-93 and whether it was a public 2-year institution, a private 2-year institution, or both.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	65.95	Did not attend 2-year
2	28.32	Attended public 2-year
3	0.99	Attended private 2-year
4	0.39	Attended public and private 2-year
-2	4.36	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable has been superseded by B2ATT2YR.
Code: SAS Code:
ATT2YEAR = 1 ;PubFlag = 0;Privflag = 0;if ((S01TYPE>0) " (S02TYPE>0)" (S03TYPE>0) "(S04TYPE>0)"(S05TYPE>0)"
(S06TYPE>0) " (S07TYPE>0)" (S08TYPE>0)) then do;if ((S01TYPE=4) " (S02TYPE=4)" (S03TYPE=4) "(S04TYPE=4)"(S05TYPE=4)"
(S06TYPE=4) " (S07TYPE=4)" (S08TYPE=4)) then do;Pubflag = 1;ATT2YEAR = 2;end;if ((S01TYPE=5) " (S02TYPE=5)" (S03TYPE=5) " (S04TYPE=5)"(S05TYPE=5)"
(S06TYPE=5) " (S07TYPE=5) " (S08TYPE=5)" (S01TYPE=6)"(S02TYPE=6)"
(S03TYPE=6) " (S04TYPE=6)" (S05TYPE=6) " (S06TYPE=6)"(S07TYPE=6)"
(S08TYPE=6)) then do;PrivFlag = 1 ;ATT2YEAR = 3;end;If (PubFlag=1 & PrivFlag=1) then ATT2YEAR=4;end;ELSE if ((S01TYPE<-1) " (S02TYPE<-1)" (S03TYPE<-1) " (S04TYPE<-1)"
(S05TYPE<-1) " (S06TYPE<-1)" (S07TYPE<-1) " (S08TYPE<-1))then ATT2YEAR=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ATTEND
Label: Attendance intensity in fall 1992
Description: Describes the graduate's attendance status, as defined by the institution, as of September 1992.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	71.66	Full-time
2	10.71	Part-time GE 1/2
3	4.50	Part-time LT 1/2
4	1.40	Part-time unknown
5	11.37	Not enrolled
-1	0.14	{Missing, legitimate skip}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Institutional records were used where possible, but if institutional record data were not available, student interview data were substituted. If student had neither viable institutional record nor student interview data for September, status as of October 1992 was used, again using information from institutional records first, and information from student interviews if the institutional records information were not available. Note that since students were sampled throughout the year, not all students were enrolled in the fall.
Related variables: Attendance intensity in first term enrolled in 1992-93 [ATTEND2]Attendance pattern during 1992-93 with multiple institutions [ATTNSTAT]Comparable to 1986-87 NPSAS [COMPTO87]

Name: ATTEND2
Label: Attendance intensity in first term enrolled in 1992-93
Description: Describes student's attendance status, as defined by the institution, during the fall or during the first month enrolled after October.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	76.17	Full-time
2	14.24	Part-time, GE 1/2 time
3	7.75	Part-time, LT 1/2 time
4	1.40	Part-time, unknown
-1	0.23	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Institutional records were used where possible, but if institutional record data were not available, student interview data were substituted.
Related variables: Attendance intensity in fall 1992 [ATTEND]Attendance pattern during 1992-93 with multiple institutions [ATTNSTAT]Comparable to 1986-87 NPSAS [COMPTO87]

Name: ATTENST
Label: Percentage of months enrolled full time in 1992-93
Description: Identifies the percentage of months the graduate was enrolled full-time during the 1992-93 academic year.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	78.82	Positive values, see statistics below
0	18.75	{zero}
-3	1.99	{Missing}
-9	0.44	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.33	100.00	89.55	19.65

Weight used in frequency: (WTE000)
Notes: Calculated by dividing the number of months enrolled full-time by the number of months enrolled and multiplying this figure by 100.
Related variables: Number of months attended full-time 1992-93 [MFT]Number of months enrolled in 1992-93 [ENLEN]
Code: array minus9 memp menemp ;do over minus9;if minus9=. or e001 lt 1 or flagemp=1 then minus9=-9;end;if mft ge 0 then attenst=100*(mft/enlen);else attenst=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ATTNST8
Label: Attendance pattern during 1992-93
Description: Indicates graduate's attendance pattern during the 1992-93 year at the institution. A full year is defined as 8 or more months.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	46.44	Full-time, full year (8+ months)
2	15.67	Full-time, part year
3	15.83	Part-time, full year
4	17.28	Part-time, part yar

-3	4.79	{Missing}

Weight used in frequency: (WTC000)
Notes: Excludes those who attended more than one institution.
Related variables: Attendance pattern during 1992-93 with multiple institutions (8 mos) [ATTNST8A]

Name: ATTNST8A
Label: Attendance pattern during 1992-93 with multiple institutions (8 mos)
Description: Indicates graduate's attendance pattern during the 1992-93 year at all institutions. A full year is defined as 8 or more months.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	46.86	Full-time/full-year, 1 institution
2	1.08	Full-time/full-year, 2+ institutions
3	15.69	Full-time/part-year
4	15.79	Part-time/full-year, 1 institution
5	0.82	Part-time/full-year, 2+ institutions
6	17.77	Part-time/part-year
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: Attendance pattern during 1992-93 (8 mos) [ATTNST8]
Code: if mft ge 8 then attnst8a=1;else if enlen ge 8 then attnst8a=4;else if enlen>0 and enlen=mft then attnst8a=3;else if enlen>0 then attnst8a=6;if studmult gt 1 then do;if attnst8a=1 then attnst8a=2;if attnst8a=4 then attnst8a=5;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ATTNSTAT
Label: Attendance pattern during 1992-93 with multiple institutions
Description: Describes the graduate's attendance pattern during the 1992-93 year at all institutions.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	45.12	Full-time/full year: 1 institution
2	0.99	FT/FY: more than 1 institution
3	17.45	Full-Time/Part Year
4	16.58	Part-time/full year: 1 institution
5	0.86	PT/FY: more than 1 institution
6	18.51	Part-time/part year
-1	0.28	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Students were considered to have enrolled for a full year if they were enrolled at least 9 months between July 1992 and June 1993. Months did not have to be contiguous, and students did not have to be enrolled for a full month in order to be considered enrolled for that month. For all students, institutional records were used to determine the enrollment and attendance status for each month. In cases where institutional record data were not available for a particular month, student interview data were substituted, if available.
Related variables: Attendance intensity in fall 1992 [ATTEND]Attendance intensity in first term enrolled in 1992-93 [ATTEND2]Comparable to 1986-87 NPSAS [COMPTO87]

Name: AUTOPAY
Label: Monthly payment on auto loan in 1994
Description: Indicates graduate's monthly payments made on auto loans in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.14	Positive values, see statistics below
0	37.40	{zero}
-1	17.16	{Missing, legitimate skip}
-7	2.41	{Refused}
-8	0.59	{Don't know}
-9	3.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	5000.00	289.24	159.08

Weight used in frequency: (WTE000)

Name: AVEHOURS
Label: Hours per month volunteered in 1994
Description: Indicates total hours per month the graduate performed community service or did volunteer work in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	34.12	Positive values, see statistics below
-1	65.46	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.22	{Don't know}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	250.00	14.62	21.38

Weight used in frequency: (WTE000)

Name: B1ALTEMP
Label: Alternative employment in April 1994
Description: Indicates whether the graduate had some type of alternative employment arrangement in April 1994 (part-time employment, employed in multiple jobs, or self-employed).

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	61.48	No, does not have alternative arrangeme
1	8.28	Yes, has alternative arrangement
-9	30.25	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates who indicated that they were employed part time (fewer than 30 hours per week, AJOBHRS lt 30), self-employed (AJOBSECT=6), or employed in multiple jobs (B1MJOB=1) are assigned a value of 1 (Yes) for B1ALTEMP.
Code: RECODEB1MJOB AJOBHRS AJOBSECT B2NM9404
(sysmis=-9).SELECT IF B2NM9404=5.COMPUTE B1ALTEMP=0.DO IF ((AJOBHRS lt 30 and AJOBHRS ge 0) or AJOBSECT=6 or B1MJOB=1).COMPUTE B1ALTEMP=1.ELSE IF ((not(AJOBHRS lt 30 and AJOBHRS ge 0)) and AJOBSECT ne 6 andB1MJOB ne 1 and (AJOBHRS lt 0 or AJOBSECT lt 0 or B1MJOB lt 0)).COMPUTE B1ALTEMP=-9.END IF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994 and who were employed and not enrolled in April 1994.

Name: B1HHINCP
Label: Percentile rank of total household income in 1993
Description: Converts the total household income from all sources for 1993 into a percentile ranking. Value equals the proportion of the sample whose total household income in 1993 was equal to or lower than the graduate's.
Source: Derived from B&B:93/94 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.41	Positive values, see statistics below
-2	15.59	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	100.00	50.87	28.61

Weight used in frequency: (WTE000)
Notes:
Related variables: Combined household income 1994 [HHOLDINC]

Name: B1JOBNUM
Label: Number of jobs held since graduation as of 1994
Description: Indicates the number of jobs graduate has held since graduation as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.66	Positive values, see statistics below
-1	6.31	{Skipped}
-7	0.02	{Refused}
-9	0.01	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	10.00	1.82	1.04

Weight used in frequency: (WTE000)
Notes: This variable was originally named JOBNUM. The name was changed to avoid confusion with another variable named JOBNUM from the NPSAS:1993 CATI.

Name: B1LFP94
Label: Labor force participation in April 1994
Description: This variable identifies whether or how 1992-93 graduates were employed in April 1994, identifying those with multiple jobs separately from other employed workers. Those who were unemployed, with or without benefits, were included in one category.
Source: Derived from B&B:93/94 and B&B:93/97 CATI
Descriptive Statistics:

Value	Percentage	Value label
1	70.43	Full time, one job
2	13.02	Part time, one job
3	3.20	Multiple jobs
4	4.52	Unemployed
5	8.47	Out of the labor force
-9	0.37	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was derived from: B2EM9404 and B1MJOB.
Related variables: Employed in multiple jobs April 1994 [B1MJOB]Employment status April 1994 [B2EM9404]Labor force participation 2003 [B3LFP03]
Code: SAS Code:if B1MJOB=1 then B1LFP94=3;else if B2EM9404 in (1,2,5) then B1LFP94=B2EM9404;else if B2EM9404 in (3,4) then B1LFP94=4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B1MJOB
Label: Employed in multiple jobs April 1994
Description: Indicates whether the graduate was employed in multiple jobs in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	92.13	Does not have multiple jobs
1	2.88	Has multiple jobs
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on the start and end dates of jobs reported by graduates in 1994. Those who had more than one job that started before April 1994 and ended after April 1994 were coded as having multiple jobs in April 1994.
Code: RECODEB2JB01ST B2JB02ST B2JB03ST B2JB04ST B2JB05STB2JB06ST B2JB07ST B2JB08ST B2JB09ST B2JB10ST B2JB11STB2JB12ST B2JB01EN B2JB02EN B2JB03EN B2JB04EN B2JB05ENB2JB06EN B2JB07EN B2JB08EN B2JB09EN B2JB10EN B2JB11ENB2JB12EN
(sysmis=-9).COMPUTE JOB01=0.COMPUTE JOB02=0.
*JOB03 through JOB12 are computed the same way.COMPUTE MIS01=0.COMPUTE MIS02=0.
*MIS03 through MIS12 are computed the same way.IF (B2JB01ST ge 0 and B2JB01ST lt 199404 and (B2JB01EN gt 199404 orB2JB01EN=0)) JOB01=1.IF (B2JB02ST ge 0 and B2JB02ST lt 199404 and (B2JB02EN gt 199404 orB2JB02EN=0)) JOB02=1.
*Similar statements for JOB03 through JOB12.IF (B2JB01ST lt -1 or B2JB01EN lt -1) MIS01=1.IF (B2JB02ST lt -1 or B2JB02EN lt -1) MIS02=1.
*Similar statements for MIS03 through MIS12.COMPUTE JOBTOT=SUM(JOB01,JOB02,JOB03,JOB04,JOB05,JOB06,JOB07,JOB08,JOB09,JOB10,JOB11,JOB12).COMPUTE

MISTOT=SUM(MIS01,MIS02,MIS03,MIS04,MIS05,MIS06,MIS07,MIS08,MIS09,MIS10,MIS11,MIS12).COMPUTE B1MJOB=0.DO IF (MISTOT=12).COMPUTE B1MJOB=-9.ELSE IF (JOBTOT GT 1).COMPUTE B1MJOB=1.END IF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994.

Name: B1MOSEMP
Label: Months at employer in April 1994
Description: For graduates who were employed in April 1994, this derived variable calculates the number of months they had worked for that employer as of April 1994, based on the reported start date.
Source: Derived from B&B 93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.10	Positive values, see statistics below
-3	14.65	{Skipped}
-7	0.03	{Refused}
-8	0.03	{Don't know}
-9	0.19	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	531.00	19.79	37.85

Weight used in frequency: (WTE000)
Code: SAS Code:if AJOBSTDT ne -1 then do;if AJOBSTDT ge 0 then do;if substr(put(AJOBSTDT,6.),5,2) ne "00" thenAJOBSTDTD=mdy(input(substr(put(AJOBSTDT,6.),5,2),2.),1,input(substr(put(AJOBSTDT,6.),1,4),4.));else AJOBSTDTD=mdy(4,1,input(substr(put(AJOBSTDT,6.),1,4),4.));end='01APR1994'D; B1MOSEMP=INTCK('MONTH',AJOBSTDTD,end);if B1MOSEMP=0 then B1MOSEMP=1;end;else B1MOSEMP=AJOBSTDT;end;else B1MOSEMP=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B1OCCTREND
Label: 1994 occupation, computed for trends
Description: Indicates April 1994 occupation, coded using 3- and 5-digit Standard Occupational Classification categories (2010 revision) to be compared with other B&B cohorts' follow-ups.
Source: B&B:93/94 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.68	Top executives
2	0.77	Advertising, marketing, promotions, public relations, and sales managers
3	1.27	Operations specialties managers
4	3.63	Other management occupations
5	3.44	Business operations specialists
6	3.13	Financial specialists
7	3.43	Accountants and auditors
8	1.54	Computer occupations
9	1.19	Software developers and programmers
10	0.17	Computer support specialists
11	0.17	Mathematical science occupations
12	0.35	Architects, surveyors, and cartographers
13	3.62	Engineers
14	0.32	Drafters, engineering technicians, and mapping technicians
15	0.38	Life scientists
16	0.41	Physical scientists
17	0.28	Social scientists and related workers
18	1.68	Life, physical, and social science technicians
19	2.13	Counselors, social workers, and other community and social service specialists
20	1.06	Social workers
21	0.54	Religious workers
22	0.02	Lawyers, judges, and related workers
23	0.69	Legal support workers
24	0.57	Postsecondary teachers
25	0.30	Graduate teaching assistants
26	1.04	Preschool and kindergarten teachers
27	4.01	Elementary and middle school teachers
28	1.95	Secondary school teachers
29	1.09	Special education teachers
30	0.00	K-12 teachers, grade/field unknown
31	1.54	Other teachers and instructors
32	0.15	Librarians, curators, and archivists
33	1.33	Other education, training, and library occupations
34	1.07	Art and design workers
35	1.03	Entertainers and performers, sports and related workers
36	1.54	Media and communication workers
37	0.31	Media and communication equipment workers
38	0.76	Health diagnosing and treating practitioners
39	0.66	Therapists
40	2.80	Registered nurses
41	1.31	Health technologists and technicians

42	0.16	Other healthcare practitioners and technical occupations
43	0.17	Nursing, psychiatric, and home health aides
44	0.16	Occupational therapy and physical therapist assistants and aides
45	0.40	Other healthcare support occupations
46	0.15	Supervisors of protective service workers
47	0.04	Fire fighting and prevention workers
48	0.66	Law enforcement workers
49	0.52	Other protective service workers
50	0.49	Supervisors of food preparation and serving workers
51	0.18	Cooks and food preparation workers
52	1.89	Food and beverage serving workers
53	0.16	Other food preparation and serving related workers
54	0.05	Supervisors of building and grounds cleaning and maintenance workers
55	0.11	Building cleaning and pest control workers
56	0.12	Grounds maintenance workers
57	0.09	Supervisors of personal care and service workers
58	0.10	Animal care and service workers
59	0.15	Entertainment attendants and related workers
60	0.00	Funeral service workers
61	0.01	Personal appearance workers
62	0.01	Baggage porters, bellhops, and concierges
63	0.06	Tour and travel guides
64	1.04	Other personal care and service workers
65	2.27	Supervisors of sales workers
66	2.81	Retail sales workers
67	2.83	Sales representatives, services
68	1.69	Sales representatives, wholesale and manufacturing
69	0.49	Other sales and related workers
70	0.43	Supervisors of office and administrative support workers
71	0.04	Communications equipment operators
72	2.12	Financial clerks
73	2.96	Information and record clerks
74	0.80	Material recording, scheduling, dispatching, and distributing workers
75	2.79	Secretaries and administrative assistants
76	1.82	Other office and administrative support workers
77	0.07	Supervisors of farming, fishing, and forestry workers
78	0.14	Agricultural workers
79	0.02	Fishing and hunting workers
80	0.02	Forest, conservation, and logging workers
81	0.15	Supervisors of construction and extraction workers
82	0.40	Construction trades workers
83	0.05	Helpers, construction trades
84	0.15	Other construction and related workers
86	0.07	Supervisors of installation, maintenance, and repair workers
87	0.07	Electrical and electronic equipment mechanics, installers, and repairers
88	0.13	Vehicle and mobile equipment mechanics, installers, and repairers
89	0.26	Other installation, maintenance, and repair occupations
90	0.30	Supervisors of production workers
91	0.20	Assemblers and fabricators
92	0.05	Food processing workers
93	0.19	Metal workers and plastic workers
94	0.06	Printing workers
95	0.04	Textile, apparel, and furnishings workers
96	0.03	Woodworkers
98	0.67	Other production occupations
99	0.02	Supervisors of transportation and material moving workers
100	0.13	Air transportation workers
101	0.46	Motor vehicle operators
102	0.00	Rail transportation workers
103	0.02	Water transportation workers
104	0.14	Other transportation workers
105	0.22	Material moving workers
106	0.22	Military officer special and tactical operations leaders
107	0.01	First-line enlisted military supervisors

108	0.20	Military enlisted tactical operations and air/weapons specialists and crew members
-3	12.97	{Skipped}
-9	2.34	{Missing}

Weight used in frequency: (WTE000)
Notes: Respondents or interviewers coded respondents' 1994 occupations into the 2010 SOC codes, as well as reporting the industry of that job and the employer name. Six-digit SOC codes were not available for B&B cohorts prior to 2009, so this aggregation was created allow for comparisons of occupations between 2009 and later cohorts with previous cohorts.
Applies to: All graduates who worked in April 1994.

Name: B1REGION
Label: Region of residence in 1994
Description: Indicates the region where the graduate lived in 1994.
Source: BB93/94 CATI, IPEDS-IC91, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.78	New England
2	17.03	Mid East
3	16.12	Great Lakes
4	9.11	Plains
5	23.29	Southeast
6	10.84	Southwest
7	3.81	Rocky Mountains
8	11.96	Far West
9	0.99	Outlying areas
-9	1.07	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: State of residence in 1994 [B1STATE]

Name: B1STATE
Label: State of residence in 1994
Description: Indicates the state where the graduate lived at the time of the 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.04	Alabama
2	0.19	Alaska
3	1.23	Arizona
4	0.16	Arkansas
5	8.21	California
6	1.87	Colorado
7	1.53	Connecticut
8	0.37	Delaware
9	0.35	District of Columbia
10	4.31	Florida
11	3.37	Georgia
12	0.39	Hawaii
13	0.51	Idaho
14	5.10	Illinois
15	1.85	Indiana
16	1.36	Iowa
17	0.81	Kansas
18	0.81	Kentucky
19	1.58	Louisiana
20	0.41	Maine
21	2.41	Maryland
22	2.84	Massachusetts
23	2.24	Michigan
24	3.03	Minnesota
25	1.31	Mississippi
26	2.56	Missouri
27	0.51	Montana
28	0.34	Nebraska
29	0.32	Nevada
30	0.54	New Hampshire
31	3.11	New Jersey
32	0.63	New Mexico
33	6.82	New York
34	3.09	North Carolina
35	0.25	North Dakota
36	4.85	Ohio
37	1.66	Oklahoma

38	0.90	Oregon
39	3.98	Pennsylvania
40	0.13	Rhode Island
41	1.53	South Carolina
42	0.77	South Dakota
43	1.75	Tennessee
44	7.32	Texas
45	0.82	Utah
46	0.32	Vermont
47	2.87	Virginia
48	1.95	Washington
49	0.44	West Virginia
50	2.08	Wisconsin
51	0.11	Wyoming
52	0.59	Puerto Rico
-1	0.40	{Other country}
-2	1.07	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Region of residence in 1994 [B1REGION]

Name: B1WKEARN
Label: April 1994 job: Average weekly earnings
Description: Calculates the graduate's average weekly earnings based on his or her average hours and earnings in April 1994.
Source: Derived from B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	77.98	Positive values, see statistics below
0	0.20	{zero}
-1	14.65	{Missing, legitimate skip}
-7	2.98	{Refused}
-8	0.44	{Don't know}
-9	3.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	56000.00	445.66	931.29

Weight used in frequency: (WTE000)
Notes: Graduates who were paid hourly had their weekly earnings calculated by multiplying the hourly rate (AJOBSAL) by the average hours worked per week (AJOBHRS). Others were assumed to work 12 months, 52 weeks, or 260 days to calculate the weekly average.
Code: SAS Code:if AJOBHRS gt 0 and AJOBSPER=1 and AJOBSAL ge 0then B1WKEARN=round(AJOBHRS*AJOBSAL,1);else if AJOBSPER gt 1 and AJOBSAL ge 0 then do;if AJOBSPER=2 then B1WKEARN=round(AJOBSAL*260/52,1);if AJOBSPER=3 then B1WKEARN=round(AJOBSAL,1);if AJOBSPER=4 then B1WKEARN=round(AJOBSAL*12/52,1);if AJOBSPER=5 then B1WKEARN=round(AJOBSAL/52,1); end;else if AJOBSPER le 0 then B1WKEARN=AJOBSPER;else if AJOBHRS lt 0 then B1WKEARN=AJOBHRS;if B1WKEARN gt 100000 then B1WKEARN=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B1YRSEMP
Label: April 1994 job: Years at employer
Description: For graduates who were employed in April 1994, this variable calculates the number of years they had worked for that employer as of April 1994, based on the reported start date.
Source: Derived from B&B 93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	59.35	Positive values, see statistics below
0	25.75	{zero}
-3	14.65	{Skipped}
-7	0.03	{Refused}
-8	0.03	{Don't know}
-9	0.19	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	44.00	2.39	3.57

Weight used in frequency: (WTE000)
Code: SAS Code:if AJOBSTDT ne -1 then do;if AJOBSTDT ge 0 then do;if substr(put(AJOBSTDT,6.),5,2) ne "00" thenAJOBSTDTD=mdy(input(substr(put(AJOBSTDT,6.),5,2),2.), 1,input(substr(put(AJOBSTDT,6.),1,4),4.));else AJOBSTDTD=mdy(4,1,input(substr(put(AJOBSTDT,6.),1,4),4.));B1YRSEMP=round(('01APR1994'D-AJOBSTDTD)/365.25);end;else B1YRSEMP=AJOBSTDT;end;else B1YRSEMP=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2AGATBA
Label: Age when received 1992-93 bachelor's degree
Description: Calculates the graduate's age when they received their bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.47	Positive values, see statistics below
-2	0.53	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
13.00	74.00	25.40	6.65

Weight used in frequency: (WTC000)
Notes: Set to AGEATBA for graduates who completed an interview in 1994. For those who did not complete an interview in 1994, age at bachelor's degree receipt was calculated based on the number of months between the graduate's date of birth and date received BA.
Related variables: Age when received bachelor's degree [AGEATBA]Age at college entry [B2AGECOL]Time between high school graduation and bachelor's degree [B2BATIM1]Time between high school graduation and bachelor's degree [B2BATIM1]Months between high school graduation and postsecondary entry [B2HSTOPS]Date received bachelor's degree [B2DTRCBA]

Name: B2AGECOL
Label: Respondent age at college entry
Description: Calculates graduate's age when they entered college.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.03	Positive values, see statistics below
-2	0.97	{Missing, unavailable}
-3	0.00	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
14.00	57.00	18.54	2.89

Weight used in frequency: (WTC000)
Notes: Set to AGECOLL for graduates who completed an interview in 1994. For those who did not complete an interview in 1994, age was calculated by subtracting date of birth in months from date of college entry in months and dividing by 12 to obtain years. If a graduate was missing either date of birth or a date began college, B2AGECOL was set to missing (-2). If the calculated age was less then 14, B2AGECOL was recoded to out of range (-3). In most cases, the date first entered college was B2FSCDAT. B2DTBGCL was used if: B2FSCDAT was missing, or B2DTBGCL was later than B2HSGRD but earlier than B2FSCDAT, or B2FSCDAT was before B2HSGRD and B2DTBGCL was after B2HSGRD. If both B2FSCDAT and B2DTBGCL were before B2HSGRD, the date that was used was B2HSGRD + 1 month.
Related variables: Age when received 1992-93 bachelor's degree [B2AGATBA]Time between high school graduation and bachelor's degree [B2BATIM1]Time between high school graduation and bachelor's degree [B2BATIM1]Date began college [B2DTBGCL]Date of first postsecondary attendance [B2FSCDAT]Date of high school graduation [B2HSGRD]Months between high school graduation and postsecondary entry [B2HSTOPS]

Name: B2AIDAPP
Label: Applied for financial aid at graduate school as of 1997
Description: Indicates whether graduate had applied for financial aid at graduate school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.60	No
1	6.35	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AIDGR
Label: Aid package received for graduate study as of 1997
Description: Identifies the type(s) of aid (if any) a graduate received for graduate or professional study in the most recent academic year (July through June) enrolled as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.93	Grant only
2	1.27	Campus job only
3	6.44	Loan only
4	1.43	Employee benefits only
5	0.56	Grant and campus job
6	1.78	Grant and loan
7	0.14	Grant and employee benefits
8	0.43	Campus job and loan
9	0.01	Campus job and employee benefits
10	0.04	Loan and employee benefits
11	0.31	Grant, campus job, and loan
13	0.03	Grant, loan, and employee benefits
15	0.00	Grant, campus job, loan, & empl benefits
16	0.71	Other aid received
17	12.91	No aid for graduate study
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not in a graduate or professional programs were coded as -1. For graduates who had no enrollment since 1994, the value is equal to GRADAID. The types of aid represented in this variable include campus jobs, employee benefits, and loans. Graduates who received some other type of aid are coded as 16. For construction of this variable, two temporary variables were created: "grant" includes grants and tuition waivers; "campjob" includes teaching and research assistantships.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Total aid received for graduate study as of 1997 [B2TOTAID]Grants received for graduate study as of 1997 [B2GRANT]
Code: SAS Code:If b2fnaid=1 then do;If b2teaast=1 or b2resast=1 or b2wrksty=1 then campjob=1;If b2grant=1 or b2tuired=1 then grant=1;If grant=1 & campjob'=1 & b2embnft'=1 & b2grloan'=1 then b2aidgr=1;If grant'=1 & campjob=1 & b2embnft'=1 & b2grloan'=1 then b2aidgr=2;If grant'=1 & campjob'=1 & b2embnft'=1 & b2grloan=1 then b2aidgr=3;If grant'=1 & campjob'=1 & b2embnft=1 & b2grloan'=1 then b2aidgr=4;If grant=1 & campjob=1 & b2embnft'=1 & b2grloan'=1 then b2aidgr=5;If grant=1 & campjob'=1 & b2embnft'=1 & b2grloan=1 then b2aidgr=6;If grant=1 & campjob'=1 & b2embnft=1 & b2grloan'=1 then b2aidgr=7;If grant'=1 & campjob=1 & b2embnft'=1 & b2grloan=1 then b2aidgr=8;If grant'=1 & campjob=1 & b2embnft=1 & b2grloan'=1 then b2aidgr=9;If grant'=1 & campjob'=1 & b2embnft=1 & b2grloan=1 then b2aidgr=10;If grant=1 & campjob=1 & b2embnft'=1 & b2grloan=1 then b2aidgr=11;If grant=1 & campjob=1 & b2embnft=1 & b2grloan'=1 then b2aidgr=12;If grant=1 & campjob'=1 & b2embnft=1 & b2grloan=1 then b2aidgr=13;If grant'=1 & campjob=1 & b2embnft=1 & b2grloan=1 then b2aidgr=14;If grant=1 & campjob=1 & b2embnft=1 & b2grloan=1 then b2aidgr=15;If b2embnft=-2 & b2grloan=-2 then b2aidgr=-2;End;If b2fnaid=0 then b2aidgr=17;If b2fnaid=-1 then b2aidgr=-1;If b2fnaid=-2 then b2aidgr=-2;If b2aidgr=. & b2fnaid=1 then b2aidgr=16;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2AIDPAY
Label: Paid or unpaid teacher's aide position in 1997
Description: Indicates whether most of graduate's time as a teacher's aide in 1997 was spent in a paid or unpaid position.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
1	2.00	Paid
2	0.48	Unpaid
-1	97.50	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Paid/unpaid teacher's aide position in 2003 [B3AIDPAY]

Name: B2AIDTCH
Label: Accepted aide job to gain teaching entry in 1997
Description: Indicates whether graduate accepted a job as teacher's aide in 1997 as a means to gain entry into a regular teaching position.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.29	No
1	1.19	Yes
-1	97.50	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Accepted aide job to gain teaching entry in 2003 [B3AIDREG]

Name: B2AIDYRS
Label: Years employed as teacher's aid as of 1997
Description: Indicates the number of years graduate was employed as a teacher's aide as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.04	Less than one year
2	0.71	One year
3	0.42	Two years
4	0.13	Three years
5	0.07	Four years
6	0.01	Five years
7	0.10	More than five years
-1	97.50	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AINCSP
Label: Spouse's income in 1996
Description: Indicates graduate's spouse's/partner's personal income from all jobs in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.43	Positive values, see statistics below
0	3.71	{zero}
-1	48.60	{Missing, legitimate skip}
-7	5.26	{Refused}
-8	2.77	{Don't know}
-9	0.23	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	1000000.00	32461.92	26283.71

Weight used in frequency: (WTC000)
Notes: If graduate did not know the exact amount, the midpoint of the range provided in B2TINRSP was imputed here.
Related variables: Spouse estimated income from all sources 1996 [B2TINRSP]

Name: B2AINRSP
Label: Spouse's estimated income in 1996
Description: Indicates graduate's spouse's/partner's estimated personal income from all jobs in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	52.31	0
1	1.50	Less than $5,000
2	2.09	At least $5,000 but less than $10,000
3	5.84	At least $10,000 but less than $20,000
4	11.10	At least $20,000 but less than $30,000
5	13.17	At least $30,000 but less than $50,000
6	3.86	At least $50,000 but less than $75,000
7	0.92	At least $75,000 but less than $100,000
8	0.95	$100,000 or more
-7	5.26	{Refused}
-8	2.77	{Don't know}

-9	0.23	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Question was asked if graduate did not know exact income amount; exact amounts from B2AINCSP are also collapsed into these ranges.
Related variables: Spouse's income in 1996 [B2AINCSP]

Name: B2AJBCMP
Label: April 1997 job: Located on campus
Description: Indicates whether graduate's job was located on the campus of the school they were attending in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.86	No
1	2.85	Yes
-1	78.28	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2AJBEND
Label: Date most recent job ended as of 1997
Description: Indicates the date the April 1997 job or the most recent job ended.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.95	Positive values, see statistics below
0	82.78	{zero}
-1	3.82	{Missing, legitimate skip}
-7	0.26	{Refused}
-8	0.06	{Don't know}
-9	0.15	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
190404.00	199712.00	199627.16	477.83

Weight used in frequency: (WTC000)
Notes: Value was filled in from appropriate variables (JB01ENDT-JB12ENDT) in the employment grid.

Name: B2AJBHRS
Label: April 1997 job: Average hours worked per week
Description: Indicates the average hours per week the graduate worked at the job they held in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.72	Positive values, see statistics below
-1	3.83	{Missing, legitimate skip}
-7	0.18	{Refused}
-8	0.13	{Don't know}
-9	0.14	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	42.72	12.01

Weight used in frequency: (WTC000)

Name: B2AJBN01
Label: April 1997 job benefits: Health insurance
Description: Indicates whether the graduate's job in April 1997 provided health or dental insurance.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.65	No
1	80.29	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.03	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN02
Label: April 1997 job benefits: Retirement benefits
Description: Indicates whether the graduate's job in April 1997 provided retirement benefits.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.46	No
1	72.11	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.07	{Refused}

-8	0.33	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN03
Label: April 1997 job benefits: Paid vacation
Description: Indicates whether the graduate's job in April 1997 provided paid vacations or holidays.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	16.07	No
1	79.70	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.18	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN04
Label: April 1997 job benefits: Paid sick leave
Description: Indicates whether the graduate's job in April 1997 provided paid sick leave.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.79	No
1	77.84	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.31	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN05
Label: April 1997 job benefits: Tuition reimbursement
Description: Indicates whether the graduate's job in April 1997 provided tuition reimbursement benefits.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.21	No
1	50.32	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	2.35	{Don't know}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN06
Label: April 1997 job benefits: Family related benefits
Description: Indicates whether the graduate's job in April 1997 provided family related benefits such as maternity leave, child care or elder care.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.08	No
1	58.92	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.13	{Refused}
-8	3.85	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Other benefits [B2AJBN07]

Name: B2AJBN07
Label: April 1997 job benefits: Other benefits
Description: Indicates whether the graduate's job in April 1997 provided benefits other than those listed.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.76	No
1	20.53	Yes
-1	3.82	{Missing, legitimate skip}

-7	0.06	{Refused}
-8	0.19	{Don't know}
-9	3.65	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job benefits: Health insurance [B2AJBN01]April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Paid vacation [B2AJBN03]April 1997 job benefits: Paid sick leave [B2AJBN04]April 1997 job benefits: Tuition reimbursement [B2AJBN05]April 1997 job benefits: Family-related benefits [B2AJBN06]

Name: B2AJBPOT
Label: April 1997 job: Career potential
Description: Indicates whether graduate agreed that their job in April 1997 provided career potential.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	16.75	Not much career potential
2	26.98	Potential career potential
3	52.19	Definite career potential
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.09	{Don't know}
-9	0.14	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJBSTD
Label: Date most recent job began as of 1997
Description: Indicates the date the April 1997 job or the most recent job began.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.61	Positive values, see statistics below
-1	3.82	{Missing, legitimate skip}
-7	0.27	{Refused}
-8	0.08	{Don't know}
-9	0.23	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
190404.00	199710.00	199408.21	374.44

Weight used in frequency: (WTC000)
Notes: Value was filled in from appropriate variables (JOB01STDT-JOB12STDT) in the employment grid.

Name: B2AJDEGR
Label: April 1997 job: Required degree
Description: Indicates whether a graduate or professional degree was required for graduate's April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	35.68	No
1	59.73	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.61	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJFN01
Label: April 1997 job: Found through referrals
Description: Indicates whether graduate found the job they had in April 1997 through referrals by family, friends or professors.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.27	No
1	31.98	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN02
Label: April 1997 job: Found through starting a business
Description: Indicates whether graduate found April 1997 job through starting a business.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.96	No
1	0.29	Yes

-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN03
Label: April 1997 job: Found through want ad
Description: Indicates whether graduate found April 1997 job through a want ad.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.45	No
1	19.80	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN04
Label: April 1997 job: Found through campus placement office
Description: Indicates whether graduate found April 1997 job through a campus job placement office.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.98	No
1	6.27	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN05
Label: April 1997 job: Found through interview
Description: Indicates whether graduate found April 1997 job through interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.12	No
1	3.13	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN06
Label: April 1997 job: Found through employment agency
Description: Indicates whether graduate found April 1997 job through an employment agency.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.49	No
1	6.76	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN07
Label: April 1997 job: Found through advancement in company
Description: Indicates whether graduate found April 1997 job through advancement in the company.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.85	No
1	2.40	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN08
Label: April 1997 job: Found through volunteer work in field
Description: Indicates whether graduate found April 1997 job through volunteer or intership work in the field.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.69	No
1	2.56	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN09
Label: April 1997 job: Found through resume
Description: Indicates whether graduate found April 1997 job after being contacted in response to a blind resume.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.04	No
1	3.21	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN10
Label: April 1997 job: Found through recruiting fair
Description: Indicates whether graduate found April 1997 job through a recruiting fair.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	89.26	No
1	1.99	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN11
Label: April 1997 job: Found through trade journal
Description: Indicates whether graduate found April 1997 job through a professional or trade journal.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.18	No
1	1.07	Yes
-1	8.42	{Missing, legitimate skip}

-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN12
Label: April 1997 job: Found through unemployment office
Description: Indicates whether graduate found April 1997 job through an unemployment office.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.11	No
1	1.14	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through professional meeting [B2AJFN13]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN13
Label: April 1997 job: Found through professional meeting
Description: Indicates whether graduate found April 1997 job through professional meeting.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.11	No
1	1.14	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through other [B2AJFN14]

Name: B2AJFN14
Label: April 1997 job: Found through other
Description: Indicates whether graduate found April 1997 job through a source other than those listed.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.85	No
1	14.40	Yes
-1	8.42	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.07	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were owner or co-owner of a business (B2SLFEMP=1) or who were not employed were not asked this question.
Related variables: Found April 1997 job through referrals [B2AJFN01]Found April 1997 job through starting a business [B2AJFN02]Found April 1997 job through want ad [B2AJFN03]Found April 1997 job through campus placement office [B2AJFN04]Found April 1997 job through interview [B2AJFN05]Found April 1997 job through employment agency [B2AJFN06]Found April 1997 job through advancement in company [B2AJFN07]Found April 1997 job through volunteer work in field [B2AJFN08]Found April 1997 job through resume [B2AJFN09]Found April 1997 job through recruiting fair [B2AJFN10]Found April 1997 job through trade journal [B2AJFN11]Found April 1997 job through unemployment office [B2AJFN12]Found April 1997 job through professional meeting [B2AJFN13]

Name: B2AJFTPT
Label: April 1997 or most recent job: Full or part time preference
Description: Describes whether graduates were employed full or part time at their most recent job or the job they had in April 1997, and if part time, whether they would have preferred to work full time.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
1	10.03	Full-time
2	0.70	Part-time, FT preferred
3	1.97	Part-time, FT not preferred
4	0.04	Part-time, FT preferrence unknown
-9	87.25	{Missing}

Weight used in frequency: (WTC000)
Notes: Full/part time based on self-report, not hours worked per week.

Name: B2AJMOS
Label: April 1997 job: Months at employer
Description: Indicates the number of months the graduate had worked in their April 1997 job between 1/1/93 and 4/30/97.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.50	Positive values, see statistics below
0	0.00	{zero}
-9	5.50	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	52.00	26.27	16.75

Weight used in frequency: (WTC000)
Notes: Maximum number of months possible is 52. Based on the start (B2AJBSTD) and end dates (B2AJBEND) of the job in which graduates reported working in April 1997. If graduates were working in the job prior to 1/1/93, the start date was set to 1/1/93. Similarly, all end dates later than 4/30/97 were set to 4/30/97.

Name: B2AJOBIN
Label: April 1997 job: Industry type
Description: Indicates the business or industry type of graduate's April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.10	Uncodable
1	1.01	Agriculture, Forestry, Fisheries
2	0.53	Mining, Petroleum, Drilling
3	1.65	Construction and Allied
4	5.95	Manufacturing-durable goods
5	3.50	Manufacturing-nondurable goods
6	0.90	Utilities
7	1.43	Wholesale Distribution and Recycling
8	7.47	Retail Trade-Sales and Rental
9	9.38	Finance, Insurance, Real Estate
10	5.07	Business Services
11	0.86	Personal Services
12	2.59	Entertainment and Recreation Svcs
13	11.87	Professional and Related Services
14	2.87	Public Administration
15	1.38	Public Safety
16	12.02	Health Care
17	4.03	Communications
18	1.84	Transportation
19	2.15	Hospitality
20	17.99	Education
21	1.30	Military/Dept of Defense
-1	3.82	{Missing, legitimate skip}
-7	0.13	{Refused}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If main job was a teaching job, question was not asked and appropriate code for education industry was filled in.

Name: B2AJOBOF
Label: Other similar job offered: April job
Description: Indicates whether graduate received other job offers for positions similar to their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.23	Positive values, see statistics below
0	55.07	{zero}
-1	11.20	{Missing, legitimate skip}
-7	0.19	{Refused}
-8	0.08	{Don't know}
-9	0.23	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	2.66	4.13

Weight used in frequency: (WTC000)
Notes: If main job was teaching job, question was not asked and data from OFFERS were merged here.

Name: B2AJOBR
Label: April 1997 occupation code
Description: Describes the graduate's occupation in April 1997.
Source: B&B:93/97 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.82	Secretaries, spclized secrt, receptionst
2	0.96	Cashiers, tellers, sales clerks
3	0.19	Clerks-data entry
4	1.07	Clerical-other

5	0.54	Farmers, foresters, farm/forest laborers
6	1.69	Personal services
7	0.13	Cooks, chefs, bakers, cake decorators
8	1.11	Laborer (other than farm)
9	0.46	Mechanics, repairers, service techs
10	0.58	Craftsmen
11	0.14	Skilled operative
12	0.30	Transport operatives (other than pilots)
13	1.53	Protective services, criminal just admi
14	0.53	Military
15	4.74	Business/financial support services
16	8.18	Financial services professionals
17	8.16	Sales/purchasing
18	1.17	Customer service
19	0.96	Legal professionals
20	1.45	Legal support
21	0.34	Medical practice professionals
22	5.41	Medical licensed professionals
23	1.22	Medical services
24	11.90	Educators - K-12 teachers
25	5.15	Educators - instructors other than K-12
26	4.80	Human services professionals
27	5.31	Engineers, architects, software engineer
28	1.47	Scientists, statistician professionals
29	1.64	Research asst/lab technicians
30	1.86	Technical/professional workers-other
31	3.11	Computer systems/related prof/tech wrkrs
32	1.06	Computer programmers
33	0.08	Computer & computer equipment operators
34	2.12	Editors, writers, reporters, public rel
35	2.20	Performers/artists
36	0.66	Managers - executive
37	3.05	Managers - midlevel
38	7.10	Managers - supervisory, office, other
39	0.74	Health/recreation services
40	0.38	Uncodeable, other employed
41	0.01	Unemployed - homemakers
42	0.06	Unemployed - other
-1	3.82	{Missing, legitimate skip}
-3	0.00	{Missing}
-7	0.20	{Refused}
-9	0.60	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This is a revised version of a previous variable, B2AJOBOC. The following variables were used to create B2AJOBR: B2AJOBOC (the original categorical variable based on B2AOCCVR), B2AOCCVR (verbatim response to question asked in student interview: "What is your occupation?"), B2AINDVR (verbatim response to question asked in student interview: "And what type of business or industry was/is that?"), and B2AJOBEM (verbatim response to question asked in student interview: "What was the name of your main employer?"). These variables were used as follows: First, cases with strings that required little judgment were automatically recoded using SPSS, e.g., "nurse" coded as value 22. About one-half of the cases were coded automatically in this way. The remaining cases were coded by three researchers. Each coded one-third of the cases and another researcher checked her work when it was complete. Disagreements were discussed by all three coders in coding meetings. Coders followed the following procedure: If the B2AJOBOC code was plausible given the verbatim response, B2AJOBOC code was retained. If not, the case was recoded into a more appropriate category. Recoding was completed in April 2000.Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: April 1994 occupation code [AJOBOCCR]

Name: B2AJOBTY
Label: April 1997 employer type
Description: Indicates graduate's employer type for their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	59.16	Private for-profit
2	10.69	Private non-profit
3	3.30	Federal government
4	7.42	State government
5	3.77	Local government
-1	14.24	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.96	{Don't know}
-9	0.36	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJPREV
Label: April 1997 job built on skills from other job
Description: Indicates whether graduate's April 1997 job built of skills or knowledge they had aquired at previous jobs.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	30.84	No
1	65.07	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.06	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJPROM
Label: April 1997 job received promotion
Description: Indicates whether graduate received a promotion at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	52.11	No
1	43.77	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.10	{Don't know}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJRE01
Label: April 1997 job: Only one found
Description: Indicates whether graduate accepted their April 1997 job because it was the only one they had found.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.55	No
1	4.45	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE02
Label: April 1997 job: Needed job or money
Description: Indicates whether graduate accepted their April 1997 job because they needed a job and money.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	75.09	No
1	20.90	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE03
Label: April 1997 job: Previous work experience
Description: Indicates whether graduate accepted their April 1997 job because they had previous work experience in the same area.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.86	No
1	7.13	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE04
Label: April 1997 job: Related to field of study
Description: Indicates whether graduate accepted their April 1997 job because it was related to their field of study.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	77.73	No
1	18.26	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE05
Label: April 1997 job: Good income to start
Description: Indicates whether graduate accepted their April 1997 job because it provided good starting income.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.05	No
1	9.94	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE06
Label: April 1997 job: Income potential
Description: Indicates whether graduate accepted their April 1997 job because it provided good income potential over career.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.45	No
1	8.54	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE07
Label: April 1997 job: Job security
Description: Indicates whether graduate accepted their April 1997 job because it provided job security.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.70	No
1	4.30	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE08
Label: April 1997 job: Advancement opportunity
Description: Indicates whether graduate accepted their April 1997 job because it provided better opportunity for advancement.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.56	No

1	14.43	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE09
Label: April 1997 job: Prestige and status
Description: Indicates whether graduate accepted their April 1997 job because it provided prestige and status.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.78	No
1	4.22	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE10
Label: April 1997 job: Interesting work
Description: Indicates whether graduate accepted April 1997 job because it was interesting work.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.22	No
1	16.77	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE11
Label: April 1997 job: Intellectual work
Description: Indicates whether graduate accepted their April 1997 job because it was intellectually challenging work.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.74	No
1	8.25	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE12
Label: April 1997 job: Freedom to make decisions
Description: Indicates whether graduate accepted their April 1997 job because it provided freedom to make decisions.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.48	No
1	4.51	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE13
Label: April 1997 job: Interaction with people
Description: Indicates whether graduate accepted their April 1997 job because it provided interaction with people.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.09	No
1	4.91	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE14
Label: April 1997 job: Help people or useful to society
Description: Indicates whether graduate accepted April 1997 job because it provided opportunity to help people or to be useful to society.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	92.44	No
1	3.55	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE15
Label: April 1997 job: Convenience
Description: Indicates whether graduate accepted their April 1997 job because it was convenient.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.74	No
1	7.25	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE16
Label: April 1997 job: Able to work independently
Description: Indicates whether graduate accepted their April 1997 job because it provided the ability to work indepently of others.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.14	No
1	1.85	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE17
Label: April 1997 job: Allows for travel
Description: Indicates whether graduate accepted their April 1997 job because it allowed for a great deal of travel.

Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.96	No
1	1.03	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE18
Label: April 1997 job: Do not have to move around
Description: Indicates whether graduate accepted their April 1997 job because they did not want to move around.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.83	No
1	2.16	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - time for non-work activity [B2AJRE19]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE19
Label: April 1997 job: Time for non work activity
Description: Indicates whether graduate accepted their April 1997 job because it allowed time for non-work related activities.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.68	No
1	2.31	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - some other reason [B2AJRE20]

Name: B2AJRE20
Label: April 1997 job: Some other reason
Description: Indicates whether graduate accepted their April 1997 job for reasons other than those listed.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.66	No
1	19.33	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job - only one found [B2AJRE01]April 1997 job - needed job/money [B2AJRE02]April 1997 job - previous work experience [B2AJRE03]April 1997 job - related to field of study [B2AJRE04]April 1997 job - good income to start [B2AJRE05]April 1997 job - income potential [B2AJRE06]April 1997 job - job security [B2AJRE07]April 1997 job - advancement opportunity [B2AJRE08]April 1997 job - prestige and status [B2AJRE09]April 1997 job - interesting work [B2AJRE10]April 1997 job - intellectual work [B2AJRE11]April 1997 job - freedom to make decisions [B2AJRE12]April 1997 job - interaction with people [B2AJRE13]April 1997 job - help people/useful to society [B2AJRE14]April 1997 job - convenience [B2AJRE15]April 1997 job - able to work independently [B2AJRE16]April 1997 job - allows for travel [B2AJRE17]April 1997 job - do not have to move around [B2AJRE18]April 1997 job - time for non-work activity [B2AJRE19]

Name: B2AJRELT
Label: Relationship between April 1997 job and degree field
Description: Indicates how closely the graduate's April 1997 job was related to their undergraduate/graduate field of study.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	52.60	Closely
2	20.73	Somewhat
3	22.63	Not at all

-1	3.82	{Missing, legitimate skip}
-7	0.10	{Refused}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJST01
Label: April 1997 job satisfaction: Pay
Description: Indicates the graduate's degree of satisfaction with the pay at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	13.35	Dissatisfied
2	51.27	Somewhat satisfied
3	31.29	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.07	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST02
Label: April 1997 job satisfaction: Fringe benefits
Description: Indicates the graduate's degree of satisfaction with the fringe benefits at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.87	Dissatisfied
2	32.93	Somewhat satisfied
3	50.63	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.46	{Don't know}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST03
Label: April 1997 job satisfaction: Importance and challenge
Description: Indicates the graduate's degree of satisfaction with the importance and challenge of their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.53	Dissatisfied
2	33.19	Somewhat satisfied
3	54.22	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST04
Label: April 1997 job satisfaction: Working conditions
Description: Indicates the graduate's degree of satisfaction with the working conditions at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.54	Dissatisfied
2	35.31	Somewhat satisfied
3	53.10	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.03	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST05
Label: April 1997 job satisfaction: Opportunity for promotion
Description: Indicates the graduate's degree of satisfaction with the opportunity for promotion at their April 1997 job.

Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	19.76	Dissatisfied
2	39.46	Somewhat satisfied
3	35.59	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	1.06	{Don't know}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST06
Label: April 1997 job satisfaction: Job security
Description: Indicates the graduate's degree of satisfaction with the job security at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.36	Dissatisfied
2	27.20	Somewhat satisfied
3	60.15	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.24	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST07
Label: April 1997 job satisfaction: Supervisor
Description: Indicates the graduate's degree of satisfaction with their supervisor at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.93	Dissatisfied
2	28.23	Somewhat satisfied
3	57.10	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.09	{Refused}
-8	0.62	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - relationship with co-workers [B2AJST08]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST08
Label: April 1997 job satisfaction: Relationship with co workers
Description: Indicates the graduate's degree of satisfaction with their relationships with co-workers at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.70	Dissatisfied
2	18.31	Somewhat satisfied
3	75.67	Very satisfied
-1	3.82	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.28	{Don't know}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - further education [B2AJST09]

Name: B2AJST09
Label: April 1997 job satisfaction: Further education
Description: Indicates graduate's degree of satisfaction with the opportunity to futher their education at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	17.78	Dissatisfied
2	31.19	Somewhat satisfied
3	46.00	Very satisfied

-1	3.82	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	0.93	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job satisfaction - pay [B2AJST01]April 1997 job satisfaction - fringe benefits [B2AJST02]April 1997 job satisfaction - importance and challenge [B2AJST03]April 1997 job satisfaction - working conditions [B2AJST04]April 1997 job satisfaction - opportunity for promotion [B2AJST05]April 1997 job satisfaction - job security [B2AJST06]April 1997 job satisfaction - supervisor [B2AJST07]April 1997 job satisfaction - relationship with co-workers [B2AJST08]

Name: B2AJSTDV
Label: Enrolled while employed in April 1997
Description: Indicates whether the graduate was enrolled in school while employed in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	74.30	No
1	21.70	Yes
-1	3.82	{Missing, legitimate skip}
-7	0.10	{Refused}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJTEAC
Label: April 1997 job was a teaching job
Description: Indicates whether the graduate's main April 1997 job was a teaching job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.67	No
1	10.50	Yes
-1	87.82	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2AJWRKS
Label: April 1997 job type while enrolled
Description: Indicates the job type of the graduate's main April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.79	A teaching assistantship
2	0.65	A research assistantship
3	0.45	An internship
4	0.11	Co-op placement
5	19.71	None of these
-1	78.28	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2ALTEMP
Label: Alternative employment in April 1997
Description: Indicates whether the graduate had some type of alternative employment arrangement in April 1997 (part-time employment, employed in multiple jobs, or self-employed).
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	62.91	No, does not have alternative arrangeme
1	11.37	Yes, has alternative arrangement
-9	25.71	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who indicated that they were employed part time (B2FPJOB=2), self-employed (B2SLFEMP=1), or employed in multiple jobs (B2MJOB=1) are assigned a value of 1 (Yes).
Code: RECODEB2SLFEMP B2MJOB B2FPJOB B2NM9704
(sysmis=-9).SELECT IF B2NM9704=5.COMPUTE B2ALTEMP=0.DO IF (B2FPJOB=2 or B2SLFEMP=1 or B2MJOB=1).COMPUTE B2ALTEMP=1.ELSE IF (B2FPJOB ne 2 and B2SLFEMP ne 1 and B2MJOB ne 1 and (B2FPJOB lt 0 or B2SLFEMP lt 0 or B2MJOB lt 0)).COMPUTE B2ALTEMP=-9.END IF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed a student interview in 1997 who were employed and not enrolled in April 1997.

Name: B2ANNINC
Label: Income from all jobs in 1996
Description: Indicates the graduate's income from all jobs in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.64	Positive values, see statistics below
0	4.13	{zero}
-7	8.03	{Refused}
-8	2.76	{Don't know}
-9	0.44	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

1.00	350000.00	30330.52	18134.50

Weight used in frequency: (WTC000)
Notes: If graduate did not know the exact amount, the midpoint of the range provided in B2ANNINR was imputed here.

Name: B2ANNINR
Label: Estimated income from all jobs in 1996
Description: Indicates the graduate's estimated income from all jobs in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.13	0
1	2.62	Less than $5,000
2	3.58	At least $5,000 but less than $10,000
3	13.59	At least $10,000 but less than $20,000
4	26.39	At least $20,000 but less than $30,000
5	29.03	At least $30,000 but less than $50,000
6	7.14	At least $50,000 but less than $75,000
7	1.58	At least $75,000 but less than $100,000
8	0.70	$100,000 or more
-7	8.03	{Refused}
-8	2.76	{Don't know}
-9	0.44	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question asked only if graduate did not know exact income amount; exact income from B2ANNINC was also collapsed into ranges.

Name: B2APPLY
Label: Total teaching applications as of 1997
Description: Indicates the total number of applications for teaching jobs the graduate submitted since college graduation as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	19.98	Positive values, see statistics below
0	22.71	{zero}
-1	57.31	{Missing, legitimate skip}
-2	0.00	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1.00	400.00	17.99	35.35

Weight used in frequency: (WTC000)
Code: * b2apply;n=n(of applicat b2tjappl);if n=0 then b2apply=-2;else if max(applicat,b2tjappl) =-1 then b2apply=-1;else if n=1 then b2apply=max(applicat,b2tjappl);else if n=2 then b2apply=sum(applicat,b2tjappl);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2APRSAL
Label: April 1997 job: Annual salary
Description: Calculates a graduate's annual salary based on his\her employment in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	81.35	Positive values, see statistics below
-1	11.52	{Missing, legitimate skip}
-2	7.13	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	500000.00	32513.09	19361.20

Weight used in frequency: (WTC000)
Notes: This composite was constructed by multiplying the salary per pay period by the number of pay periods a year. A few cases that had a total salary of greater than $500,000 were set to 500000.
Related variables: Total noneducational debt in 1997 [B2OTHOWE]Combined household income in 1997 [B2HHINC]
Code: SAS Code:If b2ajbhrs>0 & b2ajrate=1 & b2ajbsal>=0 thenb2aprsal=round(b2ajbhrs*b2ajbsal*52,1);Else if b2ajrate>1 & b2ajbsal>=0 then do;If b2ajrate=2 then b2aprsal =round(b2ajbsal*260,1);If b2ajrate=3 then b2aprsal= round(b2ajbsal*52,1);If b2ajrate=4 then b2aprsal= round(b2ajbsal*12,1);If b2ajrate=5 then b2aprsal= round(b2ajbsal,1);End;Else if b2ajbhrs=-1 then b2aprsal=-1;If b2aprsal=. then b2aprsal=-2;If b2ajbstd>199704 " (b2ajbend<199704 & b2ajbend>0) then b2aprsal=-1;If b2aprsal>500000 then b2aprsal=500000;
(Note that although the source salary variables were collected for thejob held in April 1997 OR current/most recent job, B2APRSAL wascreated only for those graduates who held a job during April 1997.)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ASSIGN
Label: Teacher workload as of 1997
Description: Indicates whether the workload given to graduate by their school was more difficult than the workload given to other teachers at the school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.16	Yes
2	9.49	No
3	0.36	Not sure
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.01	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2ATT2YR
Label: Attended a 2-yr insti before BA receipt
Description: Indicates whether a graduate attended a 2-year institution prior to attending the current institution in 1992-93 and whether it was a public institution, a private institution, or both.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	65.26	Did not attend 2-year
2	28.82	Attended public 2-year
3	0.97	Attended private 2-year
4	0.33	Attended public and private 2-year
-2	4.62	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: For graduates who completed a student interview in 1994, this variable equals ATT2YEAR. For graduates who did not complete a student interview in 1994, the value of B2ATT2YR was determined by looking at B2S01TYP through B2S08TYP.
Related variables: Attended a 2-year institution before 1992-93 [ATT2YEAR]Post-bachelor's-attended less than 2-yr school as of 1997 [B2LT2YR]Post-bachelor's-attended 2-year school as of 1997 [B2PB2YR]Post-bachelor's-attended private 4-year school as of 1997 [B2PB4PRI]Post-bachelor's-attended public 4-year school as of 1997 [B2PB4PUB]Post-bachelor's-attended 4-year school as of 1997 [B2PB4YR]

Name: B2ATTENR
Label: Attainment and enrollment as of 1997
Description: Identifies the graduate's highest level of attainment and enrollment as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	74.27	BA degree, not enrolled
2	3.82	BA degree, enrolled at undergrad level
3	0.24	BA degree, enrolled at postBA subMA
4	6.94	BA degree, enrolled at masters level
5	1.45	BA degree, enrolled at first prof. levl
6	1.10	BA degree, enrolled at doctoral level
7	0.42	PostBA/SubMA, not enrolled
8	0.01	PostBA/SubMA, enrld at undergrad level
9	0.00	PostBA/SubMA, enrld at postBA subMA
11	0.01	PostBA/SubMA, enrld at first prof. level
13	7.45	MA, not enrolled
14	0.31	MA, enrolled at undergrad level
16	0.43	MA, enrolled at masters level
17	0.08	MA, enrolled at first prof. level
18	0.57	MA, enrolled at doctoral level
19	0.65	MBA, not enrolled
22	0.05	MBA, enrolled at masters level
24	0.00	MBA, enrolled at doctoral level
25	1.56	Profsnl, not enrolled
26	0.01	Profsnl, enrolled at undergrad level
28	0.01	Profsnl, enrolled at masters level
29	0.12	Profsnl, enrolled at first prof level
31	0.16	Doctoral, not enrolled
32	0.02	Doctoral, enrolled at undergrad level
34	0.00	Doctoral, enrolled at masters level
36	0.05	Doctoral, enrolled at doctoral level
-2	0.27	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable provides information on graduates' degree attainment and enrollment as of the 1997 date. Variable construction depends on B2CURENR, which indicates whether the graduate was enrolled at the time of the interview. All cases were initially set to code 1 (highest degree earned is bachelor's, never enrolled in postsecondary institution after receiving degree at 1992-93 institution). Then B2HDGPRG and B2RCNPRG were combined to create the following categories.
Related variables: Attainment and expectation in 1997 [B2ATTEXP]Enrolled at time of 1997 interview [B2CURENR]Immediate and long term degree expectations in 1997 [B2ENRL3X]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Graduate attainment as of 2003 and current enrollment [B3ATTEN]

Name: B2ATTEXP
Label: Attainment and expectation in 1997
Description: Indicates how the graduate's attainment by 1997 compared to their expectation, in 1994, of the highest degree they would attain.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	82.98	Attain less than BB1 expect, not enroll
2	6.91	Attain less than BB1 expect, enrolled
3	6.40	Attainment equal to BB1 expectation
4	2.54	Attainment higher than BB1 expectation
-2	1.18	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from: HIGHDEG, B2ENRL3X, and B2ATTENR.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2AVEHRS

Label: Average hours of volunteer work in 1997
Description: Indicates the average number of hours (per day/week/month/year) the graduate spent volunteering in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	42.13	Positive values, see statistics below
0	0.10	{zero}
-1	57.63	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.14	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	999.00	13.47	39.54

Weight used in frequency: (WTC000)

Name: B2BAMAJR
Label: Bachelor's degree major
Description: Identifies the graduate's undergraduate major field of study.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	21.95	Business and management
2	13.01	Education
3	6.42	Engineering
4	7.35	Health professions
5	3.29	Public affairs/social services
6	4.38	Biological sciences
7	5.72	Mathematics and other sciences
8	9.56	Social science
9	1.74	History
10	8.91	Humanities
11	3.47	Psychology
12	14.19	Other
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Major codes were collapsed into categories equivalent to RCG codes using the following rules:
if in (10-16) then = 1;if in (25-30) then = 2;if in (31-36) then = 3;if in (40-54) then = 4;if in (89-91) then = 5;if in (66-70) then = 6;if in (71, 72, 20-22, 84-87) then = 7;if in (92-94, 96-98) then = 8;if in (95) then = 9;if in (37-39, 61-63, 81-83, 108-113) then = 10;if in (88) then = 11;if in (0-9, 17-19, 23, 24, 55-60, 64, 65, 73-80, 99-107, 114) then =
12;
Related variables: Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]

Name: B2BATIM1
Label: Time between high school graduation and bachelor's degree
Description: Calculates the number of months between the date the graduate graduated from high school and the date the graduate received the bachelor's degree in 1992-93.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.91	Positive values, see statistics below
-1	6.74	{Missing, legitimate skip}
-2	0.23	{Missing, unavailable}
-3	0.12	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
30.00	683.00	90.10	76.54

Weight used in frequency: (WTC000)
Notes: Equal to the value of BATIME1 for graduates who completed an interview in 1994. For graduates who did not complete an interview in 1994, B2BATIM1 was set to missing (-2) if missing either B2HSGRD or B2DTRCBA. In some cases, the value for B2BATIM1 was lower than 30 months; these cases were set to -3 (out of range). B2BATIM1 was calculated only for those students receiving their first bachelor's degree in 1992-93; those students not meeting this criterion were coded as legitimate skip.
Related variables: Time between college entry and bachelor's degree [B2BATIM2]Months between high school graduation and postsecondary entry [B2HSTOPS]Age at college entry [B2AGECOL]Age when received 1992-93 bachelor's degree [B2AGATBA]

Name: B2BATIM2
Label: Time between college entry and bachelor's degree
Description: Calculates the number of months between the date the graduate first entered college and the date they received their bachelor's degree in 1992-93.
Source: B&B:93/94, B&B:93/97 interviews
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.76	Positive values, see statistics below
-1	6.74	{Missing, legitimate skip}
-2	0.41	{Missing, unavailable}
-3	0.10	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
30.00	680.00	79.82	65.96

Weight used in frequency: (WTC000)
Notes: Equal to the value of BATIME2 for graduates who completed an interview in 1994. For graduates who did not complete an interview in 1994, the following rules were used to create B2BATIM2. If a graduate was missing either date, B2BATIM2 was set to missing (-2). In some cases, the value for B2BATIM2 was lower than 30 months; these cases were set to -3 (out of range). B2BATIM2 was calculated only for those students receiving their first bachelor's degree in 1992-93 (B2HIOTDG = 0, 1, 7); those students not meeting this criterion were coded as legitimate skip. In most cases, the date first entered college was B2FSCDAT. B2DTBGCL was used if: B2FSCDAT was missing, or B2DTBGCL was later than B2HSGRD but earlier than B2FSCDAT, or B2FSCDAT was before B2HSGRD and B2DTBGCL was after B2HSGRD. If both B2FSCDAT and B2DTBGCL were before B2HSGRD, the date that was used was B2HSGRD + 1 month.
Related variables: Time between high school graduation and bachelor's degree [B2BATIM1]Months between high school graduation and postsecondary entry [B2HSTOPS]Age at college entry [B2AGECOL]Age when received 1992-93 bachelor's degree [B2AGATBA]

Name: B2BOR
Label: Borrowed for undergraduate or graduate education as of 1997
Description: Indicates whether the graduate borrowed for undergraduate education, graduate school, both, or neither.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	43.88	Did not borrow undergraduate or graduate
2	40.25	Borrowed undergraduate only
3	6.41	Borrowed graduate only
4	7.27	Borrowed both undergraduate and graduate
-1	2.19	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Derived from B2TOTUDB and B2OTOTGD.
Code: SAS Code:if b2totudb=0 & b2totgd=0 then b2bor=1;else if b2totudb >0 & b2totgd=0 then b2bor=2;else if b2totudb=0 & b2totgd >0 then b2bor=3;else if b2totudb >0 & b2totgd >0 then b2bor=4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2BORCAT
Label: Graduate enrollment and loan repayment status in 1997
Description: Describes whether graduate borrowed money for undergraduate education, and if so, whether they subsequently enrolled in graduate school, and if so, whether they were repaying any education loans in 1997.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	24.89	Borrowed as UG, no further education
2	10.86	Borrowed as UG, more edu, repaying loan
3	10.85	Borrowed as UG, more edu, not repay loan
4	47.75	Never borrowed as undergraduate
-1	0.66	{Missing, legitimate skip}
-9	4.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from B2TOTUDB, B2HENPRG and B2PAY.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2henprg ge 0 then do;if b2henprg=0 & b2totudb > 0 then b2borcat=1;else if b2henprg > 0 then do;if b2totudb > 0 & b2pay=1 then b2borcat=2;else if b2totudb >0 & b2pay=2 then b2borcat=3;end;end;if b2totudb=0 then b2borcat=4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2BORTOT
Label: Total amount borrowed for education as of 1997
Description: Indicates the total amount the graduate borrowed for undergraduate and graduate school from all sources as of 1997.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	53.93	Positive values, see statistics below
0	43.88	{zero}
-1	2.19	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	310000.00	15527.39	19605.66

Weight used in frequency: (WTC000)
Notes: Derived from B2TOTUGDC and B2TOTGD.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if max(b2totudb,b2totgd) ge 0 then b2bortot=sum(b2totudb,b2totgd);if min(b2totudb,b2totgd) lt -1 then b2bortot=.;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2BROTHR
Label: Lived with brothers in 1997
Description: Indicates whether the graduate lived with brothers in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	96.47	None
1	2.67	1
2	0.40	2
3	0.04	3
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2CAR
Label: Graduate owned vehicle in 1997
Description: Indicates whether the graduate owned a vehicle in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.78	No
1	88.76	Yes
-7	0.22	{Refused}
-8	0.04	{Don't know}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2CARCHN
Label: Graduate would choose teaching again as of 1997
Description: Indicates whether graduate would choose to become a teacher again as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.77	No
2	2.21	Not sure
3	13.97	Yes
-1	75.93	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.01	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2CARETK
Label: Graduate provides non financial support in 1997
Description: Indicates whether the graduate provided non-financial support for anyone in 1997. Non-financial support could include caring for an elderly relative or younger sibling.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.98	None
1	6.07	1
2	1.90	2
3	0.40	3
4	0.11	4
5	0.06	5
6	0.01	6
8	0.01	8
9	0.02	9
10	0.03	10
12	0.00	12
13	0.00	{13}
20	0.01	20
-7	0.21	{Refused}
-8	0.01	{Don't know}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2CARPAY
Label: Auto loan monthly payment in 1997
Description: Indicates graduate's monthly payments on auto loans in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	50.45	Positive values, see statistics below
0	34.16	{zero}
-1	11.24	{Missing, legitimate skip}
-7	3.28	{Refused}
-8	0.76	{Don't know}
-9	0.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
3.00	4132.00	362.25	200.25

Weight used in frequency: (WTC000)

Name: B2CERTDT
Label: Date when became certified to teach as of 1997
Description: Indicates the date when graduate became certified in teach as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.74	Positive values, see statistics below
-1	85.05	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196301.00	199709.00	199320.90	217.33

Weight used in frequency: (WTC000)
Notes: This question was asked only of those graduates newly certified in 1997. However, the date first certified for graduates certified in 1994 was merged here regardless of whether they were certified at the time of the 1997 interview.

Name: B2CH1317
Label: Lived with children age 13-17 in 1997
Description: Indicates whether graduate lived with any children between the ages of 13 and 17 in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.95	None
1	3.38	1
2	1.14	2
3	0.10	3
6	0.00	{6}
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2CHEXP
Label: Change in degree expectations from 1992-93 to 1997
Description: Compares the graduate's expectations of the highest degree he/she will complete at two time periods: during the 1992-93 student interview and the 1997 interview.
Source: Derived from B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	29.83	Expectations lowered
2	10.85	Expectations raised
3	57.64	Remained the same
-9	1.68	{Missing}

Weight used in frequency: (WTC000)
Notes: For 8% of the graduates, the 1992-93 student interview is missing and the data from the 1994 interview were used in its place.
Applies to: All graduates.

Name: B2CHL712
Label: Lived with children age 7-12 in 1997
Description: Indicates whether graduate lived with any children between the ages of 7 and 12 in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.78	None
1	3.90	1
2	1.55	2
3	0.27	3
4	0.08	4
5	0.00	{5}
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2CHLD
Label: Graduate had children in 1997
Description: Indicates whether responden had any children in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	70.87	No
1	13.05	Yes
-1	15.83	{Missing, legitimate skip}
-7	0.08	{Refused}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked only of those who did not complete an interview in 1994. For those who completed an interview in 1994, a different question was asked to verify whether the number of children reported at that time had changed.

Name: B2CHLD06
Label: Number of children 0-6 living with graduate
Description: Indicates whether graduate lived with any children between the ages 0 and 6 in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	82.69	None
1	11.82	1
2	4.45	2
3	0.54	3
4	0.07	4
7	0.01	7
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2CHLD18
Label: Lived with children age 17 and older in 1997
Description: Indicates whether graduate lived with any children over the age of 17 in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	96.71	None
1	2.26	1
2	0.52	2
3	0.06	3
4	0.01	4
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2CHLDCR
Label: Hours child age 1-12 spends in childcare in 1997
Description: Indicates the number of hours per week the child living with the graduate spent in child care in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.42	Positive values, see statistics below
0	8.96	{zero}
-1	79.48	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.06	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	28.58	15.63

Weight used in frequency: (WTC000)
Notes: This question was not asked if there no children under 13 lived with the graduate.

Name: B2CITZDT
Label: Date became US citizen as of 1997
Description: Indicates the date the graduate became a United States citizen as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.51	Positive values, see statistics below
-1	99.46	{Missing, legitimate skip}
-7	0.03	{Refused}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
190000.00	199702.00	197829.40	3649.86

Weight used in frequency: (WTC000)
Notes: 190000 code means citizen since birth. This question was asked of those who did not complete an interview in 1994, or if the graduate was not a citizen in 1994, but answered yes to B2RCITIZ.

Name: B2COMIND
Label: Participated in teacher induction program as of 1997
Description: Indicates whether graduate participated in a teacher induction program as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.47	Participated
2	7.94	Did not participate
-1	85.59	{Missing, legitimate skip}

-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Code: * b2comind;n=n(of tchtrain b2induct);if n le 1 then b2comind=-2;else do;max=max(tchtrain,b2induct);if max=1 then b2comind=1;else if max=0 then b2comind=2;else if max=-1 then b2comind=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2CR9_12
Label: Certified to teach grades 9-12 in 1997
Description: Indicates whether graduates who were interviewed in 1997 were certified to teach any of grades 9-12 at the time of the interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.39	No
1	4.83	Yes
-1	86.73	{Missing, legitimate skip}
-2	0.05	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not certified to teach at the time of the interview are coded as -1 (legitimate skip). Those who were certified were asked which fields they were certified to teach. For each field certified (except general elementary), the graduate was asked which grades he/she was certified to teach that field (a multiple response item). B2CR9_12 was created by looking at these variables; if anyone reported being certified to teach any field to any grade from 9th through 12th, B2CR9_12 was set to 1.
Related variables: Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach in 1994 and/or 1997 [B2EVRCRT]Highest teacher certificate type in 1994 or 1997 [B2HICERT]

Name: B2CRT6_8
Label: Certified to teach grades 6-8 in 1997
Description: Indicates whether graduates who were interviewed in 1997 were certified to teach any of grades 6-8 at the time of the interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.52	No
1	4.70	Yes
-1	86.73	{Missing, legitimate skip}
-2	0.05	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not certified to teach at the time of the interview are coded as -1 (legitimate skip). Those who were certified were asked which fields they were certified to teach. For each field certified (except general elementary), the graduate was asked which grades he/she was certified to teach that field (a multiple response item). B2CRT6_8 was created by looking at these variables; if anyone reported being certified to teach any field to any grade from 6th through 8th, B2CRT6_8 was set to 1.
Related variables: Certified to teach grades 9-12 in 1997 [B2CR9_12]Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach in 1994 and/or 1997 [B2EVRCRT]Highest teacher certificate type in 1994 or 1997 [B2HICERT]

Name: B2CRTK_5
Label: Certified to teach grades K-5 in 1997
Description: Indicates whether graduates who were interviewed in 1997 were certified to teach any of grades K-5 at the time of the interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.00	No
1	10.22	Yes
-1	86.73	{Missing, legitimate skip}
-2	0.05	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not certified to teach at the time of the interview are coded as -1 (legitimate skip). Those who were certified were asked which fields they were certified to teach. For each field certified (except general elementary), the graduate was asked which grades he/she was certified to teach that field (a multiple response item). B2CRTK_5 was created by looking at these variables; if anyone reported being certified to teach any field to any grade from kindergarten through 5th, B2CRTK_5 was set to 1. Additionally, if a graduate reported being certified to teach general elementary, B2CRTK_5 was set to 1.
Related variables: Certified to teach grades 9-12 in 1997 [B2CR9_12]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach in 1994 and/or 1997 [B2EVRCRT]Highest teacher certificate type in 1994 or 1997 [B2HICERT]

Name: B2CRTNOW
Label: Graduate currently certified to teach in 1997
Description: Indicates whether graduate was certified to teach as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.56	No
1	13.22	Yes
-1	74.17	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked only of graduates who were previously certified in 1994 (to see if they were currently certified) or who reported having taken courses toward certification in the 1997 interview.

Name: B2CURCRS
Label: Graduate program progress in 1997: Coursework
Description: Graduates were asked about their progress in their graduate program coursework for each graduate program (master's, first-professional, or doctoral) they were attending at the time of the 1997 interview. These questions were also asked of students who continued their enrollment at an institution for at least 2 months after receiving a degree, even if they were not enrolled at the time of the interview.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.31	Haven't started
2	11.03	Working on
3	2.52	Completed

4	0.23	Not required
-1	85.83	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: For the small number of students with this information for more than one institution, the following decision rules were used: first, assign the value corresponding to the highest program in which the student had enrolled; failing that, use B2RCNSCL (most recent enrollment); failing that, use the value showing the greatest progress (of values 1-3). To select for students who were enrolled when interviewed, filter on B2CURENR. Defined only for graduates who completed an interview in 1997.
Related variables: Graduate program progress in 1997 - exams [B2CUREXM]Graduate program progress in 1997 - thesis [B2CURTHS]

Name: B2CURENR
Label: Enrolled at time of 1997 interview
Description: This identifies graduates who completed the 1997 interview who were enrolled in school at the time of the interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.65	No
1	15.31	Yes
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]
Code: SAS Code:b2curenr=0;If b2postba in (-7,-8,-9) then b2curenr=-2;Else if b2postba=1 & (curenr4=1 " curenr5=1 " curenr6=1 " curenr7=1 "curenr8=1) then b2curenr=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2CUREXM
Label: Graduate program progress in 1997: Exams
Description: Graduates were asked about their progress in their graduate exams for each graduate program (master's, first-professional, or doctoral) they were attending at the time of the 1997 interview. These questions were also asked of students who continued their enrollment at an institution for at least 2 months after receiving a degree, even if they were not enrolled at the time of the interview.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	3.22	Haven't started
2	2.10	Working on
3	3.48	Completed
4	5.21	Not required
-1	85.83	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: For the small number of students with this information for more than one institution, the following decision rules were used: first, assign the value corresponding to the institution identified by the highest program in which the graduate had enrolled; failing that, use B2RCNSCL (most recent enrollment); failing that, use the value showing the greatest progress (of values 1-3). To select for students who were enrolled when interviewed, filter on B2CURENR. Defined only for graduates who completed an interview in 1997.
Related variables: Graduate program progress in 1997 - coursework [B2CURCRS]Graduate program progress in 1997 - thesis [B2CURTHS]

Name: B2CURSUP
Label: School effective with curriculum 1997
Description: Indicates whether graduate agreed that their school was effective in helping new teachers with curriculum in 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.65	Agree
2	2.71	Disagree
-1	85.64	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: School effective with discipline 1997 [B2DISSUP]School effective with instructional methods 1997 [B2INSUP]School effective with environment 1997 [B2ENVSUP]
Code: * b2cursup;n=n(of curricul b2curr);if n le 1 then b2cursup=-2;else do;max=max(curricul,b2curr);if max=-1 then b2cursup=-1;else if curricul > 0 then b2cursup=curricul;else if b2curr > 0 then b2cursup=b2curr;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2CURTHS
Label: Graduate program progress in 1997: Thesis
Description: Graduates were asked about their progress on their thesis for each graduate program (master's, first-professional, or doctoral) they were attending at the time of the 1997 interview. These questions were also asked of students who continued their enrollment at an institution for at least 2 months after receiving a degree, even if they were not enrolled at the time of the interview.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	6.53	Haven't started
2	3.56	Working on
3	0.83	Completed
4	3.11	Not required
-1	85.83	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}
-9	0.14	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: For the small number of students with this information for more than one institution, the following decision rules were used: first, assign the value corresponding to the institution identified by the highest program in which the graduate had enrolled; failing that, use B2RCNSCL (most recent enrollment); failing that, use the value showing the greatest progress (of values 1-3). To select for students who were enrolled when interviewed, filter on B2CURENR. Defined only for graduates who completed an interview in 1997.
Related variables: Graduate program progress in 1997 - coursework [B2CURCRS]Graduate program progress in 1997 - exams [B2CUREXM]

Name: B2DBRC01
Label: Birth date for first child as of 1997
Description: Indicates the birth date of graduate's first child as of 1997.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Label
Continuous	13.61	Positive values, see statistics below
-1	85.97	{Missing, legitimate skip}
-7	0.28	{Refused}
-8	0.12	{Don't know}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196012.00	199712.00	199541.33	243.80

Weight used in frequency: (WTC000)

Name: B2DBRC02
Label: Birth date for second child as of 1997
Description: Indicates the birth date of graduate's second child as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.01	Positive values, see statistics below
-1	97.86	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
197808.00	199708.00	199395.65	384.56

Weight used in frequency: (WTC000)

Name: B2DBRC03
Label: Birth date for third child as of 1997
Description: Indicates the birth date of graduate's third child as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.19	Positive values, see statistics below
-1	99.80	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
197912.00	199702.00	199100.61	522.13

Weight used in frequency: (WTC000)

Name: B2DBTSPO
Label: Spouse received education loans as of 1997
Description: Indicates whether graduate's spouse had received educational loans as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.70	No
1	16.61	Yes
-1	48.60	{Missing, legitimate skip}
-7	0.27	{Refused}
-8	0.64	{Don't know}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2DGRC01
Label: Awarded degree from post baccalaureate school 1 as of 1997
Description: Indicates whether graduate was awarded a degree from their first post-baccalaureate school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	26.87	No
1	13.65	Yes
-1	59.48	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Refers to schools attended after 1994 interview.

Name: B2DGRC02
Label: Awarded degree from post baccalaureate school 2 as of 1997
Description: Indicates whether graduate was awarded a degree from their second post-baccalaureate school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	5.66	No
1	0.28	Yes
-1	94.06	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Refers to schools attended after 1994 interview.

Name: B2DIDAPP
Label: Did apply to graduate school
Description: Indicates whether graduate had applied to graduate or professional schhol as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.01	No
1	15.95	Yes
-7	0.01	{Refused}
-8	0.01	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2DISABL
Label: Disability interferes with ability to work 1997
Description: Indicates whether graduate had a disability that interfered with their ability to work as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	97.88	No
1	1.89	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2DISSUP
Label: School effective with discipline 1997
Description: Indicates whether graduate agreed that their school was effective in helping new teachers with student discipline in 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	10.86	Agree
2	3.56	Disagree
-1	85.58	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: School effective with curriculum 1997 [B2CURSUP]School effective with instructional methods 1997 [B2INSUP]School effective with environment 1997 [B2ENVSUP]
Code: * b2dissup;n=n(of disciple b2discip);if n le 1 then b2dissup=-2;else do;max=max(disciple,b2discip);if max=-1 then b2dissup=-1;else if disciple > 0 then b2dissup=disciple;else if b2discip > 0 then b2dissup=b2discip;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2DTAPGR
Label: Date first applied to graduate school
Description: Indicates the date the graduate first applied to graduate or professional school.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.92	Positive values, see statistics below
0	71.07	{zero}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195709.00	199412.00	199272.74	172.43

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who did not complete an interview in 1994. Data from the 1994 interview were merged here; graduates who had not applied in 1994 are coded as 0. See B2RCAPDT also.
Related variables: Date of most recent graduate application 1997 [B2RCAPDT]

Name: B2DTBGCL
Label: Date began college
Description: Indicates the date the graduate first began college.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.93	Positive values, see statistics below
-9	0.07	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193609.00	199209.00	198586.05	565.01

Weight used in frequency: (WTC000)
Notes: This question asked only if 1994 data were missing.

Name: B2DTRCBA
Label: Date received bachelor's degree
Description: Indicates the date the graduate received 1992-93 bachelor's degree.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.01	Positive values, see statistics below
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199207.00	199306.00	199276.32	43.40

Weight used in frequency: (WTE000)

Name: B2EDPCT
Label: Debt burden in 1996
Description: Indicates the proportion of graduate's monthly income used to paid education debt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.09	Positive values, see statistics below
0	58.06	{zero}
-1	11.86	{Missing, legitimate skip}
-9	4.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	3086.00	13.87	72.64

Weight used in frequency: (WTE000)
Notes: Cases with higher student loan payments than monthly income have a value greater than 100. Derived from B2MOINC and B2TOTPAY. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2totpay ge 0 then do;if b2moinc > 0 then b2edpct=100*(b2totpay/b2moinc);else if b2moinc=0 then b2edpct=0;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2EDPCTH
Label: Household debt burden in 1996
Description: Indicates the proportion of graduate's and spouse's monthly income paid to their collective education debt in 1996.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.46	Positive values, see statistics below
0	57.03	{zero}
-1	13.51	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	3086.00	11.01	69.17

Weight used in frequency: (WTC000)
Notes: If graduate is unmarried, or spouse has no income or makes no payments, amount reflects only graduate's income and payments. Cases with higher loan payments than monthly household income have a value greater than 100.Derived from B2MOHINC and B2RSPAY.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2rspay ge 0 then do;if b2mohinc > 0 then b2edpcth=100*(b2rspay/b2mohinc);else if b2mohinc=0 then b2edpcth=0;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2EDRESP
Label: Spouse's monthly loan payments in 1997
Description: Indicates graduate's spouse's monthly payments on educational loans in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.42	Positive values, see statistics below
0	1.83	{zero}
-1	91.40	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.31	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	9000.00	253.68	873.19

Weight used in frequency: (WTC000)

Name: B2EDSPOS
Label: Spouse's highest education level in 1997
Description: Indicates the highest grade or level of education completed by graduate or spouse in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.38	Less than high school graduation
2	0.21	GED
3	6.91	High school graduation
4	0.26	Voc/Trade/Bus school: less than 1 year
5	0.79	Voc/Trade/Bus school: 1 to 2 years
6	1.46	Voc/Trade/Bus school: 2 years or more

7	1.92	Less than 2 years of college
8	3.29	Associate's degree
9	4.04	2 or more years of college
10	24.06	Bachelor's degree (4-5 year)
11	5.52	Master's degree or equivalent
12	1.34	First professional degree
13	0.24	Other advanced professional degree
14	0.59	Doctorate (PhD, EdD)
-1	48.60	{Missing, legitimate skip}
-7	0.09	{Refused}
-8	0.01	{Don't know}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If graduate had spouse/partner in 1994 and no marital changes since, spouse education level from 1994 was verified, corrected, and included in this variable.

Name: B2EM9211
Label: Employment status November 1992
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.68	Full-time
2	1.37	Part-time
3	0.06	Unemployed with benefits
4	1.73	Unemployed without benefits
5	1.03	Out of the labor force
-2	0.12	{Missing, unavailable}
-6	89.02	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9304
Label: Employment status April 1993
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	22.78	Full-time
2	5.31	Part-time
3	0.19	Unemployed with benefits
4	4.12	Unemployed without benefits
5	3.76	Out of the labor force
-2	0.29	{Missing, unavailable}
-6	63.55	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9311
Label: Employment status November 1993
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	68.52	Full-time
2	14.83	Part-time
3	0.54	Unemployed with benefits
4	6.22	Unemployed without benefits
5	9.37	Out of the labor force
-2	0.51	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9404
Label: Employment status April 1994
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	72.73	Full-time
2	13.84	Part-time
3	0.49	Unemployed with benefits
4	4.07	Unemployed without benefits
5	8.50	Out of the labor force
-2	0.37	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9411
Label: Employment status November 1994
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	72.24	Full-time
2	10.16	Part-time
3	0.41	Unemployed with benefits
4	5.32	Unemployed without benefits
5	10.20	Out of the labor force
-2	1.67	{Missing, unavailable}
-6	0.00	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9504
Label: Employment status April 1995
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	74.75	Full-time
2	9.25	Part-time
3	0.33	Unemployed with benefits
4	4.62	Unemployed without benefits
5	9.25	Out of the labor force
-2	1.79	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9511
Label: Employment status November 1995
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	78.15	Full-time
2	9.09	Part-time
3	0.39	Unemployed with benefits
4	3.18	Unemployed without benefits
5	7.89	Out of the labor force
-2	1.31	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9604
Label: Employment status April 1996
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	78.25	Full-time
2	9.40	Part-time
3	0.52	Unemployed with benefits
4	3.02	Unemployed without benefits
5	7.58	Out of the labor force
-2	1.22	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9611
Label: Employment status November 1996
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	79.62	Full-time
2	8.36	Part-time
3	0.45	Unemployed with benefits
4	2.57	Unemployed without benefits
5	7.80	Out of the labor force

-2	1.19	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9704
Label: Employment status April 1997
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	79.96	Full-time
2	8.33	Part-time
3	0.37	Unemployed with benefits
4	2.25	Unemployed without benefits
5	7.96	Out of the labor force
-2	1.12	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EM9711
Label: Employment status November 1997
Description: See variable B2EM9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.28	Full-time
2	0.39	Part-time
3	0.07	Unemployed with benefits
4	0.12	Unemployed without benefits
5	0.54	Out of the labor force
-2	0.36	{Missing, unavailable}
-6	94.24	{Date out of range}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EMBNFT
Label: Employee benefits received for graduate study as of 1997
Description: Flags those who received aid for graduate study in the form of employee benefits. The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.34	No
1	1.65	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 (EMPLBNFT) were included here for graduates with no post-baccalaureate enrollment as of 1997.
Related variables: Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Total aid received for graduate study as of 1997 [B2TOTAID]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2embnft=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2embnft=-1;else do;array raid2[6] b2p01aid-b2p06aid;array aid[6] b2p01a06-b2p06a06;a=0; b=0; c=0;do i=1 to 6;if aid[i]=1 then a+1;if aid[i]<-1 or raid2[i]<-1 then b+1;if aid[i]=0 or raid2[i]<0 then c+1;retain;end;if a>0 then b2embnft=1;else if b>0 then b2embnft=-2;else if c>0 then b2embnft=0;output;end;if b2embnft=-1 & emplbnft>0 then b2embnft=emplbnft;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2EMPEXP
Label: Employment expectations in 3 years as of 1997
Description: Indicates the graduate's employment expectations for the next three years, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.57	No
1	90.42	Yes
-7	0.01	{Refused}
-8	0.78	{Don't know}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EMPLOY
Label: Worked for pay since 1994
Description: Describes the other jobs for pay the graduate has had since 1994.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.56	No

1	90.29	Yes
-7	0.05	{Refused}
-8	0.01	{Don't know}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EMPSPO
Label: Spouse's employment status in April 1997
Description: Indicates graduate's spouse's employment status in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	40.90	Yes, employed full-time
2	3.90	Yes, employed part-time
3	6.23	Not employed
-1	48.60	{Missing, legitimate skip}
-7	0.14	{Refused}
-8	0.02	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EMPTRN
Label: April 1997 job: Training in last 12 months
Description: Indicates whether graduate's employer provided any types of job training in the last 12 months, as of April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	41.77	Positive values, see statistics below
0	53.84	{zero}
-1	3.66	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.24	{Don't know}
-9	0.44	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	3.73	4.16

Weight used in frequency: (WTC000)
Notes: Graduates with no April/main job were not asked this series.
Related variables: April 1997 job training from another employee [B2EMT01]April 1997 job training from outside consultant [B2EMT02]April 1997 job training from union [B2EMT03]April 1997 job training from educational institution [B2EMT04]April 1997 job training in some other way [B2EMT05]

Name: B2EMT01
Label: April 1997 job: Training from another employee
Description: Indicates whether graduate received job training from another employee at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.47	No
1	23.25	Yes
-1	58.24	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate received training from main April/most recent employer.
Related variables: April 1997 job training in last 12 months [B2EMPTRN]April 1997 job training from outside consultant [B2EMT02]April 1997 job training from union [B2EMT03]April 1997 job training from educational institution [B2EMT04]April 1997 job training in some other way [B2EMT05]

Name: B2EMT02
Label: April 1997 job: Training from outside consultant
Description: Indicates whether graduate received job training from an outside consultant at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.04	No
1	28.69	Yes
-1	58.24	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate received training from main April/most recent employer.
Related variables: April 1997 job training in last 12 months [B2EMPTRN]April 1997 job training from another employee [B2EMT01]April 1997 job training from union [B2EMT03]April 1997 job training from educational institution [B2EMT04]April 1997 job training in some other way [B2EMT05]

Name: B2EMT03
Label: April 1997 job: Training from union
Description: Indicates whether graduate received job training from a union at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	41.06	No
1	0.67	Yes
-1	58.24	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate received training from main April/most recent employer.
Related variables: April 1997 job training in last 12 months [B2EMPTRN]April 1997 job training from another employee [B2EMT01]April 1997 job training from outside consultant [B2EMT02]April 1997 job training from educational institution [B2EMT04]April 1997 job training in some other way [B2EMT05]

Name: B2EMT04
Label: April 1997 job: Training from education institution
Description: Indicates whether graduate received job training from an educational institution at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.46	No
1	7.27	Yes
-1	58.24	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate received training from main April/most recent employer.
Related variables: April 1997 job training in last 12 months [B2EMPTRN]April 1997 job training from another employee [B2EMT01]April 1997 job training from outside consultant [B2EMT02]April 1997 job training from union [B2EMT03]April 1997 job training in some other way [B2EMT05]

Name: B2EMT05
Label: April 1997 job: Training in some other way
Description: Indicates whether graduate received job training from a source other than those listed at their April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.97	No
1	4.76	Yes
-1	58.24	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate received training from main April/most recent employer.
Related variables: April 1997 job training in last 12 months [B2EMPTRN]April 1997 job training from another employee [B2EMT01]April 1997 job training from outside consultant [B2EMT02]April 1997 job training from union [B2EMT03]April 1997 job training from educational institution [B2EMT04]

Name: B2EMTRHR
Label: Hours spent in training last year as of 1997
Description: Indicates the number of hours the graduate spent in training at their job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	41.18	Positive values, see statistics below
-1	58.24	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.53	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	800.00	57.07	80.67

Weight used in frequency: (WTC000)
Notes: Refers to training provided by main April/most recent employer. For those graduates not able to provide exact figures, the midpoint of the range reported in B2EMTRRN was imputed here.
Related variables: Range of hours spent in training as of 1997 [B2EMTRRN]Training required to advance 1997 [B2REQADV]Training required to keep job 1997 [B2REQKEP]

Name: B2EMTRRN
Label: Range of hours spent in training as of 1997
Description: Indicates the range of hours the graduate spent in training at their job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.92	1 - 10 hours
2	7.71	11 - 20 hours
3	12.40	21 - 40 hours
4	8.66	41 - 80 hours
5	3.24	81 - 120 hours
6	2.58	121 - 360 hours
7	0.46	361 - 500 hours
8	0.20	More than 500 hours
-1	58.24	{Missing, legitimate skip}
-7	0.02	{Refused}

-8	0.53	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked if graduate did not know exact number of hours. Exact hours from B2EMTRHR are also collapsed into range values here.
Related variables: Hours spent in training last year as of 1997 [B2EMTRHR]

Name: B2EN9211
Label: Enrollment status November 1992
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.07	Not enrolled
1	0.63	Enrolled full-time
2	0.28	Enrolled part-time
-2	0.02	{Missing, unavailable}
-6	89.02	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9304
Label: Enrollment status April 1993
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.65	Not enrolled
1	1.62	Enrolled full-time
2	1.08	Enrolled part-time
-2	0.11	{Missing, unavailable}
-6	63.55	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9311
Label: Enrollment status November 1993
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.51	Not enrolled
1	12.04	Enrolled full-time
2	5.11	Enrolled part-time
-2	0.33	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9404
Label: Enrollment status April 1994
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.98	Not enrolled
1	12.01	Enrolled full-time
2	6.01	Enrolled part-time
-2	0.01	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9411
Label: Enrollment status November 1994
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.74	Not enrolled
1	11.16	Enrolled full-time
2	6.06	Enrolled part-time
-2	0.04	{Missing, unavailable}
-6	0.00	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9504
Label: Enrollment status April 1995
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	81.69	Not enrolled
1	11.10	Enrolled full-time
2	7.18	Enrolled part-time
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9511
Label: Enrollment status November 1995
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.48	Not enrolled
1	11.21	Enrolled full-time
2	9.27	Enrolled part-time
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9604
Label: Enrollment status April 1996
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.69	Not enrolled
1	10.55	Enrolled full-time
2	8.73	Enrolled part-time
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9611
Label: Enrollment status November 1996
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.29	Not enrolled
1	9.12	Enrolled full-time
2	9.55	Enrolled part-time
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9704
Label: Enrollment status April 1997
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.15	Not enrolled
1	8.52	Enrolled full-time
2	9.30	Enrolled part-time
-2	0.04	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2EN9711
Label: Enrollment status November 1997
Description: See variable B2EN9207
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.99	Not enrolled
1	0.44	Enrolled full-time
2	0.32	Enrolled part-time
-2	0.01	{Missing, unavailable}
-6	94.24	{Date out of range}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2ENGRAD
Label: Months of graduate study after bachelor's degree as of 1997
Description: Gives the total number of months of graduate study since 1992-93 bachelor's degree completion. Graduate study was defined as being in a master's (MA/MS/MBA), post-master's, doctoral, or first professional degree program.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.69	Positive values, see statistics below
0	70.31	{zero}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	20.79	11.94

Weight used in frequency: (WTC000)
Notes: This is the sum of all months where the graduate was enrolled either part-time or full-time. The enrollment may be non-continuous. Graduates not in a graduate program, or who never enrolled in school after receiving their bachelor's degree, were coded as 0. This composite was created by using a month-by-month enrollment series along with the program enrollment type, to sum the total number of months enrolled.
Related variables: Intensity of graduate study in 1993-94 [B2ENIN94]Intensity of graduate study in 1994-95 [B2ENIN95]Intensity of graduate study in 1995-96 [B2ENIN96]Intensity of graduate study in 1996 1997 [B2ENIN97]Time between bachelor's degree and graduate enrollment as of 1997 [B2GRDENR]

Name: B2ENIN94
Label: Intensity of graduate study in 1993-94
Description: Indicates whether or not the graduate was enrolled for a period of eight months or more (continuous or non-continuous), as a full-time student or part-time student, between July 1, 1993 and June 30, 1994.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.46	Not enrolled
1	9.29	Full-time/full-year
2	2.05	Full-time/part-year
3	2.10	Part-time or mixed/full-year
4	2.11	Part-timeor mixed/part-year
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Enrollment intensity was captured by looking at month-by-month enrollment in graduate/professional programs only. Category 1 includes all students who were enrolled full-time for at least eight months out of the academic year, even if they had additional months of part-time enrollment. Category 2 includes students who were enrolled for fewer than eight months and who were enrolled full-time for all of those months. Category 3 includes students who were enrolled for at least eight months but had fewer than eight months of full-time enrollment. Category 4 includes students who were enrolled for fewer than eight months and had at least one month of part-time enrollment.
Related variables: Intensity of graduate study in 1994-95 [B2ENIN95]Intensity of graduate study in 1995-96 [B2ENIN96]Intensity of graduate study in 1996 1997 [B2ENIN97]Enrolled in multiple programs as of 1997 [B2MULTPG]
Code: SAS Code:b2enin94=0 ; /**assume not enrolled **/CNTFT94 = 0;CNTPF94 = 0;Array ACADYEAR(12) jul93 aug93 sep93 oct93 nov93 dec93 jan94 feb94mar94 apr94 may94 jun94;do _i_=1 to 12;if ACADYEAR(_i_) = 1 then CNTFT94 = CNTFT94 + 1;if ACADYEAR(_i_) = 2 then CNTPT94 = CNTPT94 + 1;End;If CNTFT94 >= 8 then B2ENIN94 = 1;If (CNTFT94 > 0 & CNTFT94 < 8) & CNTPT94=0 then B2ENIN94 = 2;If (CNTFT94 + CNTPT94 >=8) & CNTFT94 < 8 then B2ENIN94 = 3;If (CNTFT94 + CNTPT94 < 8) & CNTPT94 > 0 then B2ENIN94 = 4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ENIN95
Label: Intensity of graduate study in 1994-95
Description: Indicates whether or not the graduate was enrolled for a period of eight months or more (continuous or non-continuous), as a full-time student or part-time student, between July 1, 1994 and June 30, 1995.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.55	Not enrolled
1	9.12	Full-time/full-year
2	3.15	Full-time/part-year
3	3.63	Part-time or mixed/full-year
4	2.55	Part-time or mixed/part-year
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Enrollment intensity was captured by looking at month-by-month enrollment in graduate/professional programs only. Category 1 includes all students who were enrolled full-time for at least eight months out of the academic year, even if they had additional months of part-time enrollment. Category 2 includes students who were enrolled for fewer than eight months and who were enrolled full-time for all of those months. Category 3 includes students who were enrolled for at least eight months but had fewer than eight months of full-time enrollment. Category 4 includes students who were enrolled for fewer than eight months and had at least one month of part-time enrollment.
Related variables: Intensity of graduate study in 1993-94 [B2ENIN94]Intensity of graduate study in 1995-96 [B2ENIN96]Intensity of graduate study in 1996 1997 [B2ENIN97]Enrolled in multiple programs as of 1997 [B2MULTPG]
Code: SAS Code:b2enin95=0 ; /**assume not enrolled **/CNTFT95 = 0;CNTPF95 = 0;Array ACADYEAR(12) jul94 aug94 sep94 oct94 nov94 dec94 jan95 feb95mar95 apr95 may95 jun95;do _i_=1 to 12;if ACADYEAR(_i_) = 1 then CNTFT95 = CNTFT95 + 1;if ACADYEAR(_i_) = 2 then CNTPT95 = CNTPT95 + 1;End;If CNTFT95 >= 8 then B2ENIN95 = 1;If (CNTFT95 > 0 & CNTFT95 < 8) & CNTPT95=0 then B2ENIN95 = 2;If (CNTFT95 + CNTPT95 >=8) & CNTFT95 < 8 then B2ENIN95 = 3;If (CNTFT95 + CNTPT95 < 8) & CNTPT95 > 0 then B2ENIN95 = 4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ENIN96
Label: Intensity of graduate study in 1995-96
Description: This indicates whether or not the graduate was enrolled for a period of eight months or more (continuous or non-continuous), as a full-time student or part-time student, between July 1, 1995 and June 30, 1996.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.01	Not enrolled
1	8.61	Full-time/full-year
2	3.43	Full-time/part-year
3	4.75	Part-time or mixed/full-year
4	3.19	Part-time or mixed/part-year
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Enrollment intensity was captured by looking at month-by-month enrollment in graduate/professional programs only. Category 1 includes all students who were enrolled full-time for at least eight months out of the academic year, even if they had additional months of part-time enrollment. Category 2 includes students who were enrolled for fewer than eight months and who were enrolled full-time for all of those months. Category 3 includes students who were enrolled for at least eight months but had fewer than eight months of full-time enrollment. Category 4 includes students who were enrolled for fewer than eight months and had at least one month of part-time enrollment.
Related variables: Intensity of graduate study in 1993-94 [B2ENIN94]Intensity of graduate study in 1994-95 [B2ENIN95]Intensity of graduate study in 1996 1997 [B2ENIN97]Enrolled in multiple programs as of 1997 [B2MULTPG]
Code: SAS Code:b2enin96=0 ; /**assume not enrolled **/CNTFT96 = 0;CNTPF96 = 0;Array ACADYEAR(12) jul95 aug95 sep95 oct95 nov95 dec95 jan96 feb96mar96 apr96 may96 jun96;do _i_=1 to 12;if ACADYEAR(_i_) = 1 then CNTFT96 = CNTFT96 + 1;if ACADYEAR(_i_) = 2 then CNTPT96 = CNTPT96 + 1;End;If CNTFT96 >= 8 then B2ENIN96 = 1;If (CNTFT96 > 0 & CNTFT96 < 8) & CNTPT96=0 then B2ENIN96 = 2;If (CNTFT96 +

CNTPT96 >=8) & CNTFT96 < 8 then B2ENIN96 = 3;If (CNTFT96 + CNTPT96 < 8) & CNTPT96 > 0 then B2ENIN96 = 4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ENIN97
Label: Intensity of graduate study in 1996-97
Description: This indicates whether or not the graduate was enrolled for a period of eight months or more (continuous or non- continuous), as a full-time student or part-time student, between July 1, 1996 and June 30, 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	83.70	Not enrolled
1	6.88	Full-time/full-year
2	1.68	Full-time/part-year
3	4.90	Part-time or mixed/full-year
4	2.83	Part-time or mixed/part-year
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Enrollment intensity was captured by looking at month-by-month enrollment in graduate/professional programs only. Category 1 includes all students who were enrolled full-time for at least eight months out of the academic year, even if they had additional months of part-time enrollment. Category 2 includes students who were enrolled for fewer than eight months and who were enrolled full-time for all of those months. Category 3 includes students who were enrolled for at least eight months but had fewer than eight months of full-time enrollment. Category 4 includes students who were enrolled for fewer than eight months and had at least one month of part-time enrollment.
Related variables: Intensity of graduate study in 1993-94 [B2ENIN94]Intensity of graduate study in 1994-95 [B2ENIN95]Intensity of graduate study in 1995-96 [B2ENIN96]Enrolled in multiple programs as of 1997 [B2MULTPG]
Code: SAS Code:b2enin97=0 ; /**assume not enrolled **/CNTFT97 = 0;CNTPF97 = 0;Array ACADYEAR(12) jul96 aug96 sep96 oct96 nov96 dec96 jan97 feb97mar97 apr97 may97 jun97;do _i_=1 to 12;if ACADYEAR(_i_) = 1 then CNTFT97 = CNTFT97 + 1;if ACADYEAR(_i_) = 2 then CNTPT97 = CNTPT97 + 1;End;If CNTFT97 >= 8 then B2ENIN97 = 1;If (CNTFT97 > 0 & CNTFT97 < 8) & CNTPT97=0 then B2ENIN97 = 2;If (CNTFT97 + CNTPT97 >=8) & CNTFT97 < 8 then B2ENIN97 = 3;If (CNTFT97 + CNTPT97 < 8) & CNTPT97 > 0 then B2ENIN97 = 4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ENREXP
Label: Enrollment plans in three years as of 1997
Description: Indicates the graduate's enrollment plans for the next three years, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	36.31	Yes
2	17.61	No
3	9.77	Will have completed degree
4	7.05	Already received highest degree
-1	26.65	{Missing, legitimate skip}
-8	2.60	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who answered that they expected their highest degree to be a bachelor's degree were not asked this question.

Name: B2ENRL3X
Label: Immediate and long term degree expectations in 1997
Description: This variable indicates a graduate's expected long-term educational attainment and whether he/she expects to enroll toward that degree in the next three years. Graduates who indicated they will have completed the degree were coded as planning to enroll.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	25.26	No post-BA degree expected
2	1.15	Post-BA cert/other degree, enr in 3 yrs
3	1.20	Post-BA cert/other degree, not in 3 yrs
4	34.15	Master's degree, enr in 3 yrs
5	19.29	Master's degree, not in 3 yrs
6	2.81	First professional degree, enr in 3 yrs
7	2.54	First professional degree, not in 3 yrs
8	7.98	Doctoral degree, enr in 3 yrs
9	4.24	Doctoral degree, not in 3 yrs
-2	1.39	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from: B2HIEXP and B2ENREXP. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Highest degree expected as of 1997 [B2HIEXP]Enrollment plans in three years as of 1997 [B2ENREXP]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Attainment and enrollment as of 1997 [B2ATTENR]Attainment and expectation in 1997 [B2ATTEXP]
Code: SAS Code:If b2numpba=. then b2enrl3x=-8;Else do;If b2hiexp in (-7,-8,-9) then b2enrl3x=-2;Else if b2hiexp=1 then b2enrl3x=1;Else if b2hiexp in (2,8) & b2enrexp in (1,3) then b2enrl3x=2;Else if b2hiexp in (2,8) & b2enrexp in (-8,2,4) then b2enrl3x=3;Else if b2hiexp in (3,4,5) & b2enrexp in (1,3) then b2enrl3x=4;Else if b2hiexp in (3,4,5) & b2enrexp in (-8,2,4) then b2enrl3x=5;Else if b2hiexp=6 & b2enrexp in (1,3) then b2enrl3x=6;Else if b2hiexp=6 & b2enrexp in (-8,2,4) then b2enrl3x=7;Else if b2hiexp=7 & b2enrexp in (1,3) then b2enrl3x=8;Else if b2hiexp=7 & b2enrexp in (-8,2,4) then b2enrl3x=9;Else b2enrl3x=-2;End;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ENSPOS
Label: Spouse currently enrolled in 1997
Description: Indicates whether the graduate's spouse was enrolled in school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.71	No
1	7.36	Yes
-1	48.60	{Missing, legitimate skip}
-7	0.12	{Refused}
-8	0.01	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2ENVSUP
Label: School effective with environment 1997
Description: Indicates whether the graduate agrees that their school has been effective in helping new teachers adjust to the school environment in 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.81	Agree
2	2.55	Disagree
-1	85.65	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: School effective with discipline 1997 [B2DISSUP]School effective with curriculum 1997 [B2CURSUP]School effective with instructional methods 1997 [B2INSUP]
Code: * b2envsup;n=n(of adjust b2envir);if n le 1 then b2envsup=-2;else do;max=max(adjust,b2envir);if max=-1 then b2envsup=-1;else if adjust > 0 then b2envsup=adjust;else if b2envir > 0 then b2envsup=b2envir;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ETHNIC
Label: Graduate ethnicity
Description: Indicates the graduate's self-reported race/ethnicity.
Source: NPSAS:93, B&B:93/94, B&B:93/97 interviews
Descriptive Statistics:

Value	Percentage	Value label
1	0.54	American Indian/Alaska Native
2	4.80	Asian or Pacific Islander
3	5.93	Black, non-Hispanic
4	5.06	Hispanic
5	83.04	White, non-Hispanic
6	0.00	Other
-2	0.62	{Missing, unavailable}

Weight used in frequency: (WTC000)
Notes: Data for RETHNIC were merged here for graduates who completed an interview in 1994.
Code: Pseudo-SAS Code:
If rhispor=1 then rethnic=4;else if rrace=1 and rhispor'=1 then rethnic=5;else if rrace=2 and rhispor'=1 then rethnic=3;else if rrace=3 and rhispor'=1 then rethnic=1;else if rrace=4 and rhispor'=1 then rethnic=2;else if rrace=5 and rhispor'=1 then rethnic=6;else rethnic=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2EVAPP
Label: Did respondent ever apply to grad school
Description: Indicates whether or not a graduate reported applying to a graduate school in 1994 and/or 1994.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.17	No
1	39.81	Yes
-2	0.02	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Applications to multiple programs as of 1997 [B2MULTAP]Highest graduate degree applied to as of 1997 [B2HIGHAP]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]
Code: SAS Code:If everapp=1 or b2didapp=1 then b2evapp=1;Else if b2didapp in (-7,-8,-9) or everapp in (-7,-8,-9,-2) thenb2evapp=-2;Else b2evapp=0;

Name: B2EVRCRT
Label: Certified to teach in 1994 or 1997
Description: Indicates whether a graduate who completed an interview in 1994 and/or 1997 reported having been certified to teach in either interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.03	No
1	14.95	Yes
-2	0.02	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach grades 9-12 in 1997 [B2CRT9_12]Highest teacher certificate type in 1994 or 1997 [B2HICERT]
Code: SAS Code:b2evrcrt=-2;if certif=1 " b2crtnow=1 then b2evrcrt=1;else if certif=0 " b2crtnow in (-1,0) then b2evrcrt=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2EXBGJB
Label: Date expected to begin a full time job as of 1997
Description: Indicates when the graduate expected to begin a full-time job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.31	Positive values, see statistics below
0	2.42	{zero}
-1	79.58	{Missing, legitimate skip}
-7	0.15	{Refused}
-8	1.87	{Don't know}
-9	0.67	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199700.00	201708.00	199837.26	206.98

Weight used in frequency: (WTC000)
Notes: 0 code means never. Only graduates who were unemployed or out of the labor force, or had never held a full-time job, were asked this question.

Name: B2FALLTC
Label: Plans to teach in 1997
Description: Indicates the graduate's plans to teach in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	12.19	Yes
2	13.38	No
3	1.73	Hoping to but don't know
-1	72.44	{Missing, legitimate skip}
-8	0.16	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked if the graduate had ever had a teaching job, had ever been certified, had ever taken courses toward certification, or had considered teaching and had applied for teaching jobs.

Name: B2FAMBAL
Label: Amount owed to family for education as of 1997
Description: Indicates the amount of money the graduate owed to their family for education as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.62	Positive values, see statistics below
0	1.05	{zero}
-1	96.90	{Missing, legitimate skip}
-8	0.04	{Don't know}
-9	0.39	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
15.00	160000.00	8543.92	19197.46

Weight used in frequency: (WTC000)

Name: B2FAMBOR
Label: Amount borrowed from family for graduate school as of 1997
Description: Indicates the amount of money the graduate borrowed from their family for graduate school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.10	Positive values, see statistics below
0	25.36	{zero}
-1	70.59	{Missing, legitimate skip}
-7	0.62	{Refused}
-8	0.17	{Don't know}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	160000.00	9887.02	19929.17

Weight used in frequency: (WTC000)
Notes: Only graduates who answered "yes" to PBACHED and who were in master's, doctoral, first professional, or dual degree programs were asked this question.

Name: B2FAMGIV
Label: Amount given by family for graduate school as of 1997
Description: Indicates the amount of money given by graduate's family for graduate or professional school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.20	Positive values, see statistics below
0	20.70	{zero}
-1	70.59	{Missing, legitimate skip}
-7	0.69	{Refused}
-8	0.53	{Don't know}
-9	0.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	168000.00	12794.14	21718.61

Weight used in frequency: (WTC000)
Notes: Only graduates who answered "yes" to PBACHED and who were in master's, doctoral, first professional, or dual degree programs were asked this question.

Name: B2FAMPAY
Label: Total monthly payment to family in 1997
Description: Indicates the graduate's total monthly payment to their family in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.53	Positive values, see statistics below
0	1.02	{zero}

-1	98.38	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
40.00	1500.00	212.78	254.50

Weight used in frequency: (WTC000)

Name: B2FATHR
Label: Lived with father or male guardian in 1997
Description: Indicates whether the graduate lived with their father or male guardian in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.92	None
1	7.61	1
2	0.03	2
3	0.01	3
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2FBIRTH
Label: Father born in US
Description: Indicates whether the graduate's father was born in the United States.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.51	No
1	87.99	Yes
-7	0.07	{Refused}
-8	0.10	{Don't know}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if answered in 1994; data from 1994 and 1997 interviews were merged here.

Name: B2FCR01
Label: Certified in general elementary in 1997
Description: Indicates which subject fields the graduate was certified in, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.01	No
1	8.20	Yes
-1	86.78	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate was not currently certified in 1997.

Name: B2FEDLEV
Label: Father's education level
Description: Indicates the graduate's father's highest level of education.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.32	Less than high school graduation
2	0.83	GED
3	23.63	High school graduation
4	1.22	Voc/Trade/Bus school: less than 1 year
5	2.58	Voc/Trade/Bus school: 1 to 2 years
6	4.83	Voc/Trade/Bus school: 2 years or more
7	3.44	Less than 2 years of college
8	5.31	Associate's degree
9	2.97	2 or more years of college
10	23.81	Bachelor's degree (4-5 year)
11	13.51	Master's degree or equivalent
12	4.10	First professional degree
13	0.72	Other advanced professional degree
14	3.95	Doctorate (PhD, EdD)
-7	0.09	{Refused}
-8	0.69	{Don't know}

-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Asked if missing from 1994; 1994 preload and 1997 data were merged here.

Name: B2FEDLNS
Label: Received federal loans for education as of 1997
Description: Indicates whether the graduate received federal loans for education as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.85	No
1	21.77	Yes
-1	63.99	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.34	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2FEMIG
Label: Year father emigrated to US
Description: Indicates which year the graduate's father or male guardian emigrated to the United States.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.33	Positive values, see statistics below
0	2.06	{zero}
-1	87.99	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	1.08	{Don't know}
-9	0.48	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1900.00	1992.00	1965.24	14.60

Weight used in frequency: (WTC000)
Notes: 0 code means never. 1994 data were preloaded and this question was asked only if parent's place of birth (U.S. or non-U.S.) was missing. 1994 and 1997 data are combined in this variable.

Name: B2FIELD
Label: Main field taught in 1997
Description: Identifies a teacher's main teaching field in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.54	General elementary
2	0.03	Accounting
3	0.02	Agriculture
4	0.11	Business, marketing
5	0.02	Health occupations
6	0.05	Home economics
7	0.06	Industrial arts
9	0.01	Technical
10	0.02	Trade and industry
11	0.15	Other vocational education
12	0.39	Biology/life science
13	0.10	Chemistry
14	0.23	Geology/earth/space science
15	0.02	Physics
16	0.11	Computer science
17	0.13	Physical science
18	1.32	Mathematics
19	0.33	General and all other science
21	0.06	French
22	0.04	German
23	0.01	Latin
25	0.28	Spanish
26	0.13	Other foreign languages
27	0.14	Special ed-Basic skills/remedial educ
28	0.02	Special ed for deaf and hard of hearing
29	0.11	Special ed for emotionally disturbed
31	0.04	Special ed for mentally retarded
32	0.02	Special ed for mildly handicapped
34	0.02	Special ed for severely handicapped
35	0.05	Spec ed for specific learning disability

36	0.06	Special ed for speech/language impared
37	0.01	Special ed for visually handicapped
38	0.18	Special ed-general
39	0.14	Other special education
40	0.22	English as a second language
41	0.96	English language arts
42	0.00	Journalism
43	0.11	Reading
44	0.04	American Indian studies
46	0.05	Religion
47	0.52	Social studies/social science
48	0.19	Art
49	0.00	Dance
50	0.01	Drama/theater
51	0.22	Music
52	0.45	Physical education/health
53	0.28	All other education
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who had no teaching jobs were coded as -1. This variable was derived using the following rules; If a teacher taught in only one field, that field will be the main field; if a teacher taught in more than one field, their main field is the one taught for the most number of periods; if a teacher taught two or more fields for an equal number of periods, the main field was the field certified in; and on rare occasions, if applying rule 3 was not sufficient to select a main field (i.e., teacher was either certified in all the fields or not certified in any), the main field was set to the first field taught.
NOTE: In the 1997 interview, teachers who reported teaching general elementary were not asked how many periods they taught that field. If a teacher was teaching general elementary and one or more other fields, the main teaching field is set to one of the other fields which fit the criteria above.
Related variables: Main field taught in 1997 collapsed [B2FLD]

Name: B2FINRES
Label: Provide financial support in 1997
Description: Indicates whether anyone else provided financial support for the graduate in 1997, and if so, how many.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	89.57	None
1	6.50	1
2	2.32	2
3	0.54	3
4	0.25	4
5	0.17	5
6	0.07	6
7	0.06	7
8	0.02	8
9	0.03	9
10	0.01	10
15	0.00	{15}
-7	0.28	{Refused}
-8	0.04	{Don't know}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2FLD
Label: Main field taught in 1997 collapsed
Description: Identifies a teacher's main teaching field in 1997. Collapsed version of B2FIELD.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.41	Art, drama, music
2	0.14	Business
3	4.54	Elementary, early childhood educatn
4	1.06	English, journalism, reading, writing
5	0.22	ESL, bilingual
6	0.52	Foreign languages
7	0.45	Health, physical education
8	1.43	Math
9	1.19	Science
10	0.79	Special education
11	0.62	Social studies/sci, history, civics
12	0.30	Vocational, occupational
13	0.30	Other
-1	87.95	{Missing, legitimate skip}

-2	0.07	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Main field taught in 1997 [B2FIELD]
Code: recode b2field
(48 thru 51=1)(2,4=2)(1=3)(41,42,43=4)(20,40=5)
(21 thru 26=6)(52=7)(16,18=8)(12,13,14,15,17,19=9)
(27 thru 39=10)(44 thru 47=11)(5 thru 11=12)
(3,53=13)(-1=-1)(-2=-2)(-8=-8)(-9=-9) into b2fld.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FNAID
Label: Aid received for graduate study as of 1997
Description: Indicates whether the graduate received financial aid for graduate study at any of the schools attended after receiving the bachelor's degree as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.91	No
1	16.08	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data for 1994 (FINAID) were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Total aid received for graduate study as of 1997 [B2TOTAID]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2fnaid=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2fnaid=-1;else if b2p01aid=1 " b2p02aid=1 " b2p03aid=1 " b2p04aid=1 " b2p05aid=1
" b2p06aid=1 then b2fnaid=1;else if b2p01aid<-1 " b2p02aid<-1 " b2p03aid<-1 " b2p04aid<-1 "b2p05aid<-1 " b2p06aid<-1 then b2fnaid=-2;else b2fnaid=0;if b2fnaid=-1 & finaid>0 then b2fnaid=finaid;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FORGIV
Label: Amount of undergraduate debt forgiven as of 1997
Description: Indicates whether the graduate has had any parts of their undergraduate debt forgiven as of 1997, and if so, how much.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.62	Positive values, see statistics below
0	21.01	{zero}
-1	78.23	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	50000.00	3499.08	6455.15

Weight used in frequency: (WTC000)

Name: B2FPJOB
Label: April 1997 job: Full time or part time
Description: Indicates graduate's full time/part time status of main job held in April 1997. "Full time" is defined as 30 or more hours per week, except for those who were teaching in April 1997, in which case "full time" was defined by the graduate.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	86.01	Full-time
2	8.20	Part-time
-1	4.62	{Missing, legitimate skip}
-2	1.17	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 teaching job full time or part time [B2FPPRIT]
Code: * b2fpjob;if b2ajoboc=24 then b2fpjob=b2fpprit;else if b2ajbhrs ge 30 then b2fpjob=1;else if 1 le b2ajbhrs lt 30 then b2fpjob=2;else if b2ajbhrs=-1 then b2fpjob=-1;else b2fpjob=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FPPRIT
Label: April 1997 teaching job: Full time or part time
Description: Indicates graduate's full time/part time status of primary teaching job in April 1997. "Full time" is defined by graduate.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.71	Full-time
2	0.51	Part-time
-1	87.82	{Missing, legitimate skip}
-2	1.97	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 job full time or part time [B2FPJOB]Last teaching job full time or part time as of 1997 [B2FTPT]
Code: * b2fpprit;if b2pritch=. then do;b2fpprit=-2;end;else if b2pritch=-1 then do;b2fpprit=-1;end;else do;array b2fp b2ftpt01-b2ftpt05;array b2end b2endt01-b2endt05;do over b2fp;if b2pritch=_i_ then do;if (b2end > 199704 or b2end=0) then do;b2fpprit=b2fp;end;end;end;if b2fpprit=. then b2fpprit=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FSCDAT

Label: Date of first postsecondary attendance
Description: Indicates the date the graduate began attending the first postsecondary institution after high school graduation.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	89.14	Positive values, see statistics below
-2	10.86	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193609.00	199303.00	198642.85	502.41

Weight used in frequency: (WTC000)
Notes: Equal to the value of FSCDATE (from 1994) where available. B2FSCDAT can be earlier than high school graduation if attendance continued after high school. For graduates who did not complete an interview in 1994, B2FSCDAT was determined by searching for the earliest date enrolled in any schools attended before receiving the 1992-93 bachelor's degree.
Related variables: Date of first postsecondary attendance 1994 [FSCDATE]Date of high school graduation 1994 [HSGRADDT]Date of high school graduation [B2HSGRD]Type of first postsecondary institution attended [B2FSCTYP]

Name: B2FSCTYP
Label: Type of first postsecondary institution attended
Description: Indicates the type of postsecondary institution the student first attended.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	48.38	Public 4-year
2	24.09	Private not-for-profit 4-year
3	0.61	Private for-profit 4-year
4	14.92	Public 2-year
5	0.59	Private not-for-profit 2-year
6	0.25	Private for-profit 2-year
7	0.02	Public less than 2-year
9	0.14	Private for-profit less than 2-year
-2	11.00	{Missing, unavailable}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Equal to FSCTYPE (from 1994) where available. For graduates who did not complete an interview in 1994, B2FSCTYP was created by looking for the earliest enrollment date from any school attended before receiving the 1992-93 bachelor's degree and setting school type equal to that of the school first attended.
Related variables: First postsecondary institution attended [FSCTYPE]Date of first postsecondary attendance [B2FSCDAT]

Name: B2FTPR01
Label: Part time job 1 in 1997: Prefer full time
Description: Indicates whether graduate would have preferred to be employed full-time at their first job in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.63	No
1	3.45	Yes
-1	86.80	{Missing, legitimate skip}
-8	0.11	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Asked only about non-teaching part-time jobs. Data for part-time teaching jobs were merged here from FTPREF01-FTPREF05.
Related variables: Part time job 2 in 1997 - prefer full time [B2FTPR02]

Name: B2FTPR02
Label: Part time job 2 in 1997: Prefer full time
Description: Indicates whether graduate would have preferred to be employed full-time at their second job in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.64	No
1	3.12	Yes
-1	87.14	{Missing, legitimate skip}
-8	0.09	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Asked only about non-teaching part-time jobs. Data for part-time teaching jobs were merged here from FTPREF01-FTPREF05. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Part time job 1 in 1997 - prefer full time [B2FTPR01]

Name: B2FTPT
Label: Last teaching job full time or part time as of 1997
Description: Indicates graduate's full time/part time status of primary teaching job in the most recent spring term that graduate taught as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.23	Full-time
2	0.78	Part-time
-1	87.82	{Missing, legitimate skip}
-2	0.17	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: April 1997 teaching job full time or part time [B2FPPRIT]

Code: * b2ftpt;if b2pritch=. then do;b2ftpt=-2;end;else if b2pritch=-1 then do;b2ftpt=-1;end;else do;array b2fp b2ftpt01-b2ftpt05;array b2end b2endt01-b2endt05;do over b2fp;if b2pritch=_i_ then do;if (b2end > 199704 or b2end=0) then do;b2fpprit=b2fp;end;b2ftpt=b2fp;end;end;if b2ftpt=. then b2ftpt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FTSTAT
Label: Employment or enrollment of former teachers in April 1997
Description: Describes the employment and enrollment status of graduate's former teachers in April 1997.
Source: B&B93/94 and B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.47	Enrolled FT regardless of employment
2	0.26	Employed FT in ed, not enroll/enroll PT
3	0.82	Employed FT out ed, not enroll/enroll PT
4	0.33	Enrolled or employed PT
5	0.39	Unemployed or NILF, not enrolled
-1	93.55	{Missing, legitimate skip}
-2	1.05	{Missing, unavailable}
-3	3.12	{Missing}

Weight used in frequency: (WTC000)
Notes: Former teachers are defined by B2SPEND=2 or 4. Enrollment status is full time if B2EN9704=1, part time if B2EN9704=2. Employment is full time if B2EM9704=1, part time if B2EM9704=2. The graduate had a job in education if B2AJOBIN=20.
Code: if b2spend in(0,1,3) then b2ftstat=-1;else if b2spend < 0 then b2ftstat=b2spend;else if b2spend in(2,4) then do;if b2en9704=1 then b2ftstat=1;else if b2em9704=1 then do;if b2ajobin=20 then b2ftstat=2;else if b2ajobin > 0 then b2ftstat=3;end;else if b2em9704=2 or b2en9704=2 then b2ftstat=4;else if b2em9704 in(4,5) then b2ftstat=5;end;if b2ftstat=. then b2ftstat=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FULPRT
Label: Taught full time or part time between 1994 and 1997
Description: Describes the status of teaching jobs the graduate held between June 1994 and 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.61	Always full time
2	1.51	Always part time
3	1.39	Both
-1	85.35	{Missing, legitimate skip}
-2	0.14	{Missing}

Weight used in frequency: (WTC000)
Code: * b2fulprt;n=n(of fullpart b2ftpt01-b2ftpt05);if n lt 6 then b2fulprt=-2;else do;if max(of fullpart b2ftpt01-b2ftpt05)=-1 then b2fulprt=-1;else do;array fp fullpart b2ftpt01-b2ftpt05;do over fp;if fp=-1 then fp=.;end;min=min(of fullpart b2ftpt01-b2ftpt05);max=max(of fullpart b2ftpt01-b2ftpt05);if min=max then b2fulprt=min;else b2fulprt=3;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2FUTOCC
Label: Long term occupation expectation in 1997
Description: Indicates graduate's long term occupation expectation in 1997,
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.27	Uncodable
1	0.26	Secretaries, Spclized Secrt, Receptionst
2	0.50	Cashiers, Tellers, Sales Clerks
3	0.20	Clerks-Data Entry
4	0.27	Clerical-Other
5	0.69	Farmers, Foresters, Farm/Forest Laborers
6	0.52	Personal Services
7	0.07	Cooks, Chefs, Bakers, Cake Decorators
8	0.65	Laborer (other than Farm)
9	0.46	Mechanics, Repairers, Service Techs
10	0.45	Craftsmen
11	0.27	Skilled Operative
12	1.92	Transport Operatives (other than pilots)
13	1.17	Protective Services, Criminal Just. Admi
14	0.30	Military
15	3.99	Business/Financial Support Services
16	7.40	Financial Services Professionals
17	4.90	Sales/Purchasing
18	0.60	Customer Service
19	3.05	Legal Professionals
20	2.79	Legal Support
21	2.52	Medical Practice Professionals
22	6.12	Medical Licensed Professionals
23	2.14	Medical Services
24	7.66	Educators - K-12 Teachers
25	8.53	Educators - Instructors other than K-12
26	3.56	Human Services Professionals
27	3.66	Engineers, Architects, Software Engineer
28	1.17	Scientists, Statistician Professionals
29	0.39	Research Asst/Lab Technicians

30	1.35	Technical/Professional Wrokers-other
31	2.78	Computer Systems/Related Prof/tech Wrkrs
32	0.97	Computer Programmers
33	0.12	Computer & Computer Equipment Operators
34	1.68	Editors, Writers, Reporters, Public Rel
35	1.81	Performers/Artists
36	3.70	Managers - Executive
37	3.54	Managers - Midlevel
38	5.04	Managers - Supervisory, Office, other
39	0.51	Health/Recreation Services
40	2.29	Uncodeable, other employed
41	1.61	Unemployed- Homemakers
42	3.72	Unemployed- other
-7	0.14	{Refused}
-8	3.91	{Don't know}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2GPRNT
Label: Lived with grandparents in 1997
Description: Indicates whether graduate lived with grandparents in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.06	None
1	0.45	1
2	0.06	2
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2GRACCF
Label: Accepted to graduate or professional program as of 1997
Description: Indicates whether graduate had been accepted into a graduate or professional program as of 1997. Excludes cases where the highest program applied to was not a graduate or first-professional program.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	67.04	No
1	32.69	Yes
-9	0.27	{Missing}

Weight used in frequency: (WTC000)
Notes: Calculated from B2GRACCT. Filtered on B2HIGHAP (highest degree program applied to) to eliminate cases where the highest program applied to was not a graduate or first-professional program.
Related variables: Acceptances to graduate or professional school as of 1997 [B2GRACCT]Applied to graduate or professional program as of 1997 [B2GRAPPF]Highest degree ever applied in grad school [B2HIGHAP]

Name: B2GRACCT
Label: Acceptances to graduate or professional school as of 1997
Description: Indicates how many graduate or first-professional programs the graduate had been accepted to as of 1997.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	35.10	Positive values, see statistics below
0	64.90	{zero}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	45.00	1.78	1.61

Weight used in frequency: (WTC000)
Notes: Combines data from 1994 and 1997 interviews on acceptances to graduate/professional programs since the 1992-93 bachelor's degree.
Related variables: Accepted to graduate or professional program as of 1997 [B2GRACCF]

Name: B2GRANT
Label: Grants received for graduate study as of 1997
Description: Indicates whether the graduate received aid in the form of grants for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.27	No
1	4.72	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as 3, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no

post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]
Code: Pseudo-SAS Code:if b2postba<-1 then b2grant=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2grant=3;else do;array raid7[6] b2p01aid-b2p06aid;array grnt[6] b2p01a02-b2p06a02;a=0; b=0; c=0;do i=1 to 6;if grnt[i]=1 then a+1;if grnt[i]<-1 or raid7[i]<-1 then b+1;if grnt[i]=0 or raid7[i]<0 then c+1;retain;end;if a>0 then b2grant=1;else if b>0 then b2grant=-2;else if c>0 then b2grant=2;output;end;if b2grant=3 & grant>0 then b2grant=grant;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2GRAPP
Label: Applied to graduate or professional program as of 1997
Description: Indicates whether or not the graduate had applied to a graduate or professional program as of 1997.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	59.60	No
1	40.40	Yes
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Combines data from 1994 and 1997 interviews on applications for admission to graduate/professional programs since the 1992-93 bachelor's degree.
Related variables: Applications to graduate or professional programs as of 1997 [B2GRAPPT]

Name: B2GRAPPF
Label: Applied to graduate or professional program as of 1997 (filtered)
Description: Indicates whether or not the graduate had applied to a graduate or professional program as of 1997. Excludes cases where the highest program applied to was not a graduate or first-professional program.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	62.05	No
1	37.68	Yes
-9	0.27	{Missing}

Weight used in frequency: (WTC000)
Notes: Calculated from B2GRAPP, filtered on B2HIGHAP (highest degree program applied to) to eliminate cases where the highest program applied to was not a graduate or first-professional program.
Related variables: Highest graduate degree applied to as of 1997 [B2HIGHAP]Accepted to graduate or professional program as of 1997 (filtered) [B2GRACCF]

Name: B2GRAPPT
Label: Applications to graduate or professional programs as of 1997
Description: Indicates the number of applications for graduate or professional programs the graduate submitted as of 1997.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.34	Positive values, see statistics below
0	59.66	{zero}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	2.90	3.84

Weight used in frequency: (WTC000)
Notes: Combines data from 1994 and 1997 interviews on applications for admission to graduate/professional programs since the 1992-93 bachelor's degree.
Related variables: Applied to graduate or professional program as of 1997 [B2GRAPP]

Name: B2GRDENR
Label: Time between bachelor's degree and graduate enrollment as of 1997
Description: Gives the total number of months between the date received the 1992-93 bachelor's degree and the date first enrolled in a graduate program after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.77	Positive values, see statistics below
0	0.94	{zero}
-1	70.21	{Missing, legitimate skip}
-2	0.07	{Missing, unavailable}
-3	0.02	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	57.00	16.32	13.95

Weight used in frequency: (WTC000)
Notes: If either date was missing, B2GRDENR was coded -2. Also, if the earliest graduate school start date was before the date of bachelor's degree receipt, B2GRDENR was set to -3. If graduate did not attend school, or was not in a graduate program (master's, doctoral, or first professional) after receiving the bachelor's degree, B2GRDENR was coded -1.
Related variables: Months between high school graduation and postsecondary entry [B2HSTOPS]Time between college entry and bachelor's degree [B2BATIM2]Earliest graduate school start date as of 1997 [B2GRDST]
Code: Pseudo-SAS Code:If b2grdst=-2 then b2grdenr=-2;else if b2grdst=0 then b2grdenr=-1;Else if b2grdst > 0 & b2grdst < badate then do;b2grdenr=-3; b2grdst=-3;end;else if b2grdst>= badate then do;gmm=substr(gradate,5,2);gyy=substr(gradate,1,4);gdt=(gyy*12)+gmm;bamm=substr(badate,5,2);bayy=substr(badate,1,4);badt=(bayy*12)+bamm;b2grdenr=gdt - badt;End;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2GRDST
Label: Earliest graduate school start date as of 1997
Description: Indicates the earliest enrollment date in a graduate program.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.71	Positive values, see statistics below
0	70.21	{zero}
-2	0.07	{Missing, unavailable}
-3	0.02	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199207.00	199711.00	199409.20	119.16

Weight used in frequency: (WTC000)
Notes: Calculated by looking through the month-by-month enrollment variables for each of the post-baccalaureate schools for students in a graduate program only (master's, doctorate, or first professional). Graduates not in a graduate program or with no post-baccalaureate enrollment were coded as legitimate skip. If B2GRDST was earlier than the date received bachelor's degere, it was recoded to -3.
Related variables: Intensity of graduate study in 1993-94 [B2ENIN94]Intensity of graduate study in 1994-95 [B2ENIN95]Intensity of graduate study in 1995-96 [B2ENIN96]Intensity of graduate study in 1996 1997 [B2ENIN97]Time between bachelor's degree and graduate enrollment as of 1997 [B2GRDENR]

Name: B2GREAD
Label: GRE analytic: Decile rank among graduates
Description: Decile rank on GRE analytic section, relative to all graduates for whom scores were available.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.48	Bottom 10
2	1.80	2nd 10
3	1.56	3rd 10
4	1.54	4th 10
5	2.01	5th 10
6	1.57	6th 10
7	1.34	7th 10
8	1.79	8th 10
9	1.84	9th 10
10	1.59	Top 10
-1	83.48	{Missing, legitimate skip}

Weight used in frequency: (WTC000)
Notes: Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GREAQ
Label: GRE analytic: Quartile rank among all scores
Description: Quartile rank for the analytic subtest of the most recent Graduate Record Examination general test (relative to all scores for the year the test was taken).
Source: ETS GRE file
Descriptive Statistics:

Value	Percentage	Value label
1	6.51	Top 25%
2	5.11	Second 25%
3	4.50	Third 25%
4	0.18	Bottom 25%
-1	83.71	{Missing, legitimate skip}

Weight used in frequency: (WTE000)
Notes: GRE data were matched for test years 1991-92 through 1996-97. For multiple matches, the most recent data were used. Some students who reported taking the GRE did not have matching GRE data, and some students who said they had not taken the GRE had GRE data. Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GREQD
Label: GRE quantitative: Decile rank among graduates
Description: Decile rank on GRE quantitative section, relative to all graduates for whom scores were available.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.50	Bottom 10
2	1.88	2nd 10
3	1.82	3rd 10
4	1.32	4th 10
5	1.69	5th 10
6	1.50	6th 10
7	1.73	7th 10
8	1.72	8th 10
9	1.63	9th 10
10	1.74	Top 10
-1	83.47	{Missing, legitimate skip}

Weight used in frequency: (WTC000)
Notes: Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GREQQ
Label: GRE quantitative: Quartile rank among all scores
Description: Quartile rank for the quantitative subtest of the most recent Graduate Record Examination general test (relative to all scores for the year the test was taken).
Source: ETS GRE file
Descriptive Statistics:

Value	Percentage	Value label
1	4.29	Top 25%
2	6.10	Second 25%
3	5.52	Third 25%
4	0.42	Bottom 25%
-1	83.67	{Missing, legitimate skip}

Weight used in frequency: (WTE000)
Notes: GRE data were matched for test years 1991-92 through 1996-97. For multiple matches, the most recent data were used. Some students who reported taking the GRE did not have matching GRE data, and some students who said they had not taken the GRE had GRE data. Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GRESUM
Label: GRE: Quartile rank among all scores
Description: Quartile rank on all 3 GRE general exam subtests (verbal, quantitative, analytic) relative to all scores for the year the test was taken.
Source: ETS GRE file
Descriptive Statistics:

Value	Percentage	Value label
1	2.33	Top 25% on all 3
2	2.88	Top 25% on 2 of 3
3	3.29	Top 25% on 1 of 3
4	7.17	Middle 50% on all 3
5	0.62	All others
-1	83.71	{Missing, legitimate skip}

Weight used in frequency: (WTE000)
Notes: Students lacking valid scores for all 3 subtests were assigned to missing, as were students for whom matching test agency data were unavailable. GRE data were matched for test years 1991-92 through 1996-97. For multiple matches, the most recent data were used. Some students who reported taking the GRE did not have matching GRE data, and some students who said they had not taken the GRE had GRE data. Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]

Name: B2GREVD
Label: GRE verbal: Decile rank among graduates
Description: Decile rank on GRE verbal section, relative to all graduates for whom scores were available.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.50	Bottom 10
2	1.63	2nd 10
3	1.74	3rd 10
4	1.79	4th 10
5	1.73	5th 10
6	1.79	6th 10
7	1.15	7th 10
8	2.09	8th 10
9	1.44	9th 10
10	1.67	Top 10
-1	83.47	{Missing, legitimate skip}

Weight used in frequency: (WTC000)
Notes: Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GREVQ
Label: GRE verbal: Quartile rank among all scores
Description: Quartile rank for the verbal subtest of the most recent Graduate Record Examination general test (relative to all scores for the year the test was taken).
Source: ETS GRE file
Descriptive Statistics:

Value	Percentage	Value label
1	5.23	Top 25%
2	6.46	Second 25%
3	4.41	Third 25%
4	0.23	Bottom 25%
-1	83.67	{Missing, legitimate skip}

Weight used in frequency: (WTE000)
Notes: GRE data were matched for test years 1991-92 through 1996-97. For multiple matches, the most recent data were used. Some students who reported taking the GRE did not have matching GRE data, and some students who said they had not taken the GRE had GRE data. Not all students who reported taking the GRE had matching score data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE-quartile rank among all scores [B2GRESUM]

Name: B2GREXMS
Label: Graduate or professional exams taken
Description: Indicates which exams graduates had taken for admission to graduate/professional school since the 1992-93 bachelor's degree.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	61.69	None
1	16.61	GRE general exam
2	1.41	GRE subject exam
3	6.56	GMAT
4	3.84	LSAT
5	2.08	MCAT
6	0.01	VMAT
7	0.20	DAT
8	1.50	MAT
9	1.00	NLN nursing exam
10	3.86	More than 1, including any GRE
11	1.10	More than 1, neither GRE

-9	0.13	{Missing}

Weight used in frequency: (WTC000)
Notes: Students who took both the GRE subject and general exams (but no others) were assigned to category 2.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]Year took GRE [B2GREYR]

Name: B2GREYR
Label: Year took GRE
Description: Administration year for most recent Graduate Record Examination general test.
Source: ETS GRE file
Descriptive Statistics:

Value	Percentage	Value label
1	1.62	1991-92
2	9.18	1992-93
3	3.43	1993-94
4	2.28	1994-95
5	1.89	1995-96
6	1.15	1996-97
-1	80.45	{Missing, legitimate skip}

Weight used in frequency: (WTC000)
Notes: GRE data were matched for test years 1991-92 through 1996-97. For multiple matches, the most recent data were used. Some students who reported taking the GRE did not have matching GRE data, and some students who said they had not taken the GRE had GRE data.
Related variables: GRE analytic-quartile rank among all scores [B2GREAQ]GRE analytic-decile rank among graduates [B2GREAD]GRE quantitative-quartile rank among all scores [B2GREQQ]GRE quantitative-decile rank among graduates [B2GREQD]GRE verbal-decile rank among graduates [B2GREVD]GRE verbal-quartile rank among all scores [B2GREVQ]GRE-quartile rank among all scores [B2GRESUM]Graduate or professional exams taken [B2GREXMS]

Name: B2GRLOAN
Label: Loans received for graduate study as of 1997
Description: Indicates if the graduate received aid in the form of loans for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.97	No
1	9.03	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2grloan=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2grloan=-1;else do;array raid1[6] b2p01aid-b2p06aid;array loans[6] b2p01a05-b2p06a05;a=0; b=0; c=0;do i=1 to 6;if loans[i]=1 then a+1;if loans[i]<-1 or raid1[i]<-1 then b+1;if loans[i]=0 or raid1[i]<0 then c+1;retain;end;if a>0 then b2grloan=1;else if b>0 then b2grloan=-2;else if c>0 then b2grloan=0;output;end;if b2grloan=-1 & grloans>0 then b2grloan=grloans;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2GROUP
Label: Groups of students taught per day 1997
Description: Indicates the number of groups of students the graduate taught per day in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.94	Positive values, see statistics below
0	0.04	{zero}
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	40.00	4.16	4.64

Weight used in frequency: (WTC000)

Name: B2GRSCDB
Label: Amount borrowed for graduate school (non family)
Description: Indicates amount of money the graduate borrowed for graduate school from non-familial sources.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.28	Positive values, see statistics below
0	16.26	{zero}
-1	70.59	{Missing, legitimate skip}
-7	0.58	{Refused}
-8	0.24	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	300000.00	27645.55	28751.68

Weight used in frequency: (WTC000)
Notes: Only graduates who answered "yes" to PBACHED and who were in master's, doctoral, first professional, or dual degree programs were asked about graduate school debt. A soft range-check was used for amounts

greater than 50,000. If graduate reported a greater amount, it was verified with the graduate. The maximum allowable amount was 99,999.

Name: B2GSASOC
Label: Applied to associate's degree program as of 1997
Description: Indicates which associate's degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.84	No
1	0.12	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSBACH
Label: Applied to bachelor's degree program as of 1997
Description: Indicates which bachelor's degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.69	No
1	0.26	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSDOCT
Label: Applied to doctoral degree program as of 1997
Description: Indicates which doctoral degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.04	No
1	0.91	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSDUAL
Label: Applied to dual degree program as of 1997
Description: Indicates whether graduate applied to a dual degree program, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.49	No
1	0.46	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSMBA
Label: Applied to MBA degree program as of 1997
Description: Indicates which MBA degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.11	No
1	2.84	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSMSTR
Label: Applied to master's degree program as of 1997
Description: Indicates which master's degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.10	No

1	8.85	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSNOND
Label: Applied to non degree program as of 1997
Description: Indicates which non-degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.50	No
1	0.45	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSOTCR
Label: Applied to other certificate program as of 1997
Description: Indicates whether the graduate applied to any other certificate programs as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.15	No
1	0.80	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSPROF
Label: Applied to first professional degree program as of 1997
Description: Indicates which first-professional degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.56	No
1	1.39	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSPSTB
Label: Applied to post bachelor's certificate program as of 1997
Description: Indicates which post-bachelor's certificate program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.69	No
1	0.27	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-master's degree program as of 1997 [B2GSPSTM]

Name: B2GSPSTM
Label: Applied to post master's degree program as of 1997
Description: Indicates which post-master's degree program the graduate applied to, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.70	No
1	0.25	Yes
-1	84.05	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to associate's degree program as of 1997 [B2GSASOC]Applied to bachelor's degree program as of 1997 [B2GSBACH]Applied to doctoral degree program as of 1997 [B2GSDOCT]Applied to dual degree program as of 1997 [B2GSDUAL]Applied to MBA degree program as of 1997 [B2GSMBA]Applied to master's degree program as of 1997 [B2GSMSTR]Applied to non-degree program as of 1997 [B2GSNOND]Applied to other certificate program as of 1997 [B2GSOTCR]Applied to first-professional degree program as of 1997 [B2GSPROF]Applied to post-bachelor's certificate program as of 1997 [B2GSPSTB]

Name: B2HDGCC
Label: Highest post bachelor's attainment: Carnegie Classification as of 1997
Description: Groups the institution identified as the one from which the graduate attained his/her highest degree as of 1997 into the 1994 Carnegie categories.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	4.09	Research I
2	1.39	Research II
3	1.36	Doctorate-Granting I
4	1.28	Doctorate-Granting II
5	4.56	Comprehensive I
6	0.24	Comprehensive II
7	0.20	Liberal Arts I
8	0.45	Liberal Arts II
9	0.61	Two Year
10	0.08	Religious
11	0.32	Medical
12	0.12	Other Health
13	0.01	Engineering
14	0.16	Business
15	0.05	Fine Arts
16	0.09	Law
18	0.01	Other Specialized
-1	83.93	{Missing, legitimate skip}
-9	1.05	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 Carnegie Classification included all colleges and universities in the United States that were degree-granting and accredited by an agency recognized by the U.S. Secretary of Education in that year. The 1994 edition classifies institutions based on their degree-granting activities from 1989-1991. For information on the 1994 Carnegie classification, see: http://www.carnegiefoundation.org/classifications/index.asp?key=809
Related variables: Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Applies to: Graduates who completed an interview in 1997.

Name: B2HDGDAT
Label: Highest post bachelor's attainment: Date as of 1997
Description: This composite gives the receipt date of the highest degree earned after the 1992-93 bachelor's degree as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.29	Positive values, see statistics below
0	82.31	{zero}
-2	0.40	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199205.00	199709.00	199517.24	134.80

Weight used in frequency: (WTC000)
Notes: If a graduate held only one post-bachelor's degree, B2HDGDAT is set to that date. If there was no post-bachelor's enrollment, or the student did not receive a degree, B2HDGDAT was set to 0.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HDGMAJ
Label: Highest post bachelor's attainment: Field as of 1997
Description: This composite identifies the field of study for the highest degree earned after the 1992-93 bachelor's degree as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.31	No post-baccalaureate degree/enrollment
1	1.18	Arts and Humanities
2	1.63	Social and Behavioral Sciences
3	0.94	Life and Physical Sciences
4	1.67	Engineering/Math/Computer Science
5	3.78	Education
6	2.39	Business and Management
7	0.44	Medicine/Dentistry
8	2.28	Health
9	1.26	Law
10	1.56	Other
-2	0.56	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Notes: If a graduate held only one post-bachelor's degree, B2HDGMAJ is set to the field of study for that degree. If a graduate was in a dual degree program, B2HDGMAJ was set to the major for the highest degree. If there was no post-bachelor's enrollment, or the student did not receive a degree, B2HDGMAJ was set to 0.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Code: If in (7-9, 37-39, 67-70, 80, 87-89, 110, 114-119) then = 1;If in (6, 94, 96, 98-103) then = 2;If in (3, 4, 72-76, 81-84, 90-93) then = 3;If in (20, 22, 31-36, 77, 78, 108) then = 4;If in (25-30, 71) then = 5;If in (10-16, 21, 97, 104) then = 6;If in (48-50) then = 7;If in (40-47, 51-55, 58-62) then = 8;If (66) then = 9;If in (0-2, 5, 17-19, 23, 24, 56, 57, 63-65, 79, 85, 86, 95, 105-107,
109, 111-113, 120) = 10;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2HDGPRG
Label: Highest post bachelor's attainment: Degree type as of 1997
Description: This composite identifies degree type for the highest degree earned after the 1992-93 bachelor's degree as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.31	No post-baccalaureate degree/enrollment
1	0.29	Associate degree
2	2.52	Bachelors degree
3	0.44	Post-baccalaureate certificate
4	8.78	Masters degree
5	0.70	MBA
6	0.06	Post-masters certificate
7	1.70	First professional
8	0.22	Doctoral degree
9	1.91	Certificate or license
10	0.86	Non-degree program
-2	0.21	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If a graduate held only one post-bachelor's degree, B2HDGPRG is set to that degree. If a graduate was in a dual degree program, B2HDGPRG was set to the highest degree. If there was no post-bachelor's enrollment, or the student did not receive a degree, B2HDGPRG was set to 0.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HDGSEC
Label: Highest post bachelor's attainment: Institution type as of 1997
Description: Indicates the level, control, and highest offering for the institution where the graduate attained his/her highest post-bachelor's degree as of 1997.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.00	Public, less-than-2-year
2	0.63	Public, 2-year
3	2.59	Public, non-PhD granting
4	6.85	Public, PhD granting
5	0.08	Private, nfp, less-than-4-year
6	1.83	Private, nfp, 4-year, non-PhD granti
7	3.27	Private, nfp, 4-year, PhD granting
8	0.08	Private, for-profit, less-than-2-yea
9	0.34	Private, for-profit, 2-years-or-more
-1	83.93	{Missing, legitimate skip}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If highest offering was missing but the institution was identified as a research university or doctoral institution in the Carnegie classification, the institution was identified as Ph.D.-granting. Other 4-year institutions lacking highest offering were set to missing. Defined only for graduates who completed an interview in 1997.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HDGTIM
Label: Highest post bachelor's attainment: Attendance as of 1997
Description: Indicates what times/days the graduate attended classes at the institution where he/she attained his/her highest post-bachelor's degree as of 1997.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	6.48	Weekdays
2	3.49	Weeknights
3	0.24	Weekends
-3	83.93	{Missing}
-5	0.00	{Uncodable, city not selected}
-6	5.83	{Date out of range}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from B2P01TIM-B2P04TIM. Defined only for graduates who completed an interview in 1997.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HEARD
Label: Hearing disability in 1997
Description: Indicates whether graduate reported having a hearing disability in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.51	No
1	0.26	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]

Name: B2HENCC
Label: Highest post bachelor's enrollment: Carnegie Classification as of 1997
Description: Groups the institution identified as the one in which the graduate was enrolled in the highest level degree program as of 1997 into the 1994 Carnegie categories.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	10.42	Research I
2	2.92	Research II
3	3.32	Doctorate-Granting I
4	3.32	Doctorate-Granting II
5	11.21	Comprehensive I
6	0.60	Comprehensive II
7	0.54	Liberal Arts I
8	1.13	Liberal Arts II
9	4.21	Two Year
10	0.51	Religious
11	0.84	Medical
12	0.28	Other Health
13	0.13	Engineering
14	0.34	Business
15	0.22	Fine Arts
16	0.22	Law
17	0.04	Teachers
18	0.06	Other Specialized
19	0.01	Tribally Controlled
-1	57.31	{Missing, legitimate skip}
-9	2.36	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 Carnegie Classification included all colleges and universities in the United States that were degree-granting and accredited by an agency recognized by the U.S. Secretary of Education in that year. The 1994 edition classifies institutions based on their degree-granting activities from 1989-91. For information on the 1994 Carnegie classification, see: http://www.carnegiefoundation.org/classifications/index.asp?key=809
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Applies to: Graduates who completed an interview in 1997.

Name: B2HENMAJ
Label: Highest post bachelor's enrollment: Major as of 1997
Description: Identifies the field of study for the highest program enrolled after 1992-93 bachelor's degree receipt as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.98	No enrollment
1	3.18	Arts and Humanities
2	3.22	Social and Behavioral Sciences
3	1.99	Life and Physical Sciences
4	3.36	Engineering/Math/Computer Science
5	9.01	Education
6	6.36	Business and Management
7	1.63	Medicine/Dentistry
8	4.35	Health
9	2.38	Law
10	2.92	Other
-1	7.99	{Missing, legitimate skip}
-2	1.63	{Missing, unavailable}

-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If graduate was enrolled in more than one program of the same type, this was set to the field of study for the most recent program. If there was no post-bachelor's enrollment, B2HENMAJ was set to 0. B2HENMAJ=-1 if the highest program enrolled was a nondegree program.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Code: If in (7-9, 37-39, 67-70, 80, 87-89, 110, 114-119) then = 1;If in (6, 94, 96, 98-103) then = 2;If in (3, 4, 72-76, 81-84, 90-93) then = 3;If in (20, 22, 31-36, 77, 78, 108) then = 4;If in (25-30, 71) then = 5;If in (10-16, 21, 97, 104) then = 6;If in (48-50) then = 7;If in (40-47, 51-55, 58-62) then = 8;If (66) then = 9;If in (0-2, 5, 17-19, 23, 24, 56, 57, 63-65, 79, 85, 86, 95, 105-107,
109, 111-113, 120) = 10;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994.

Name: B2HENPRG
Label: Highest post bachelor's enrollment: Degree type as of 1997
Description: Identifies the degree type for the highest program enrolled after 1992-93 bachelor's degree receipt as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.98	No enrollment
1	0.80	Associate degree
2	2.62	Bachelors degree
3	1.33	Post-baccalaureate certificate
4	19.44	Masters degree
5	2.74	MBA
6	0.46	Post-masters certificate
7	4.14	First professional
8	3.00	Doctoral degree
9	5.17	Certificate or license
10	7.99	Non-degree program
-2	0.33	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If there was no post-bachelor's enrollment B2HENPRG was set to 0.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HENRCN
Label: Highest and last post bachelor's attainment: Match as of 1997
Description: Compares the type of program and institution of the highest degree attained to the type of program and institution of the most recent post-bachelor's degree attained.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	2.74	Different institutions
1	37.64	Same institution, same program
2	2.45	Same institution, different program
3	0.22	Same institution, unknown program(s)
4	4.97	Unknown insititutions
-1	51.98	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}

Weight used in frequency: (WTC000)
Notes: In some cases both comparisons were not possible. Category 1 includes cases where the 2 IPEDS IDs are valid and different, or one ID is valid and the other is not. Category 2 includes cases with matching valid IPEDS IDs and degree programs. Category 3 includes cases with matching valid IPEDS IDs and missing at least one degree program. Category 4 includes cases lacking valid IPEDS IDs for both institutions (not in IPEDS or uncodeable).
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HENSEC
Label: Highest post bachelor's enrollment: Institution type as of 1997
Description: Indicates the level, control, and highest offering for the institution where the graduate was enrolled in the highest post-bachelor's program as of 1997.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.05	Public, less-than-2-year
2	4.24	Public, 2-year
3	6.41	Public, non-PhD granting
4	17.39	Public, PhD granting
5	0.16	Private, nfp, less-than-4-year
6	4.67	Private, nfp, 4-year, non-PhD granti
7	7.87	Private, nfp, 4-year, PhD granting
8	0.23	Private, for-profit, less-than-2-yea
9	0.61	Private, for-profit, 2-years-or-more
-1	57.31	{Missing, legitimate skip}
-9	1.07	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If highest offering was missing but the institution was identified as a research university or doctoral institution in the Carnegie classification, the institution was identified as Ph.D.-granting. Other 4-year institutions lacking highest offering were set to missing. Defined only for graduates who completed an interview in 1997.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HENTIM
Label: Highest post bachelor's enrollment: Attendance as of 1997
Description: Indicates what times/days the graduate attended classes at the institution where he/she was enrolled for his/her highest post-bachelor's degree program as of 1997.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	11.72	Weekdays
2	9.84	Weeknights
3	0.58	Weekends
-3	57.31	{Missing}
-5	0.00	{Uncodable, city not selected}
-6	20.46	{Date out of range}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from B2P01TIM-B2P04TIM. Defined only for graduates who completed an interview in 1997.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2HHINC
Label: Combined household income in 1997
Description: This composite gives the combined household income of the graduate and his/her spouse in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.78	Positive values, see statistics below
0	1.44	{zero}
-2	12.78	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	1000000.00	46554.31	35569.55

Weight used in frequency: (WTC000)
Notes: If an exact amount was missing for income then another question, which provided income ranges, was used as a substitute. When using the range data, the midpoint of the range was used (e.g., if graduate picked "at least $10,000 but less than $20,000" then substitute $15,000 in the calculation).
Related variables: Total noneducational debt in 1997 [B2OTHOWE]April 1997 annual salary [B2APRSAL]
Code: Pseudo-SAS Code:b2hhinc=-2;If b2totinc=-8 then do;
/* look at b2totinr and substitute midpoint of ranges for income */If b2totinr<-1 then b2totinc=.;End;If b2tincsp=-8 then do;
/* look at b2tinrsp and substitute midpoint of ranges for income */If b2tinrsp<-1 then b2tincsp=.;End;If b2totinc>=0 then do;If b2tincsp=-1 or b2tincsp=. then b2hhinc=b2totinc;If b2tincsp>=0 then b2hhinc= b2totinc + b2tincsp;End;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994.

Name: B2HHSIZE
Label: Relatives in household in 1997
Description: Indicates the number of relatives living in the household with the graduate in 1997 (count includes the graduate; those living alone are counted as 1).
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	37.05	1
2	30.55	2
3	17.11	3
4	10.20	4
5	3.25	5
6	0.95	6
7	0.28	7
8	0.07	8
9	0.01	9
10	0.05	10
11	0.01	11
12	0.00	12
13	0.00	{13}
28	0.03	28
-2	0.43	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Notes: This variable was created using the exact counts of various family members living in the graduate's household in 1997. The total household size includes the graduate, and was set to 1 if the graduate was living alone. The household size is the sum of B2SPOUSE, B2CHLD06, B2CHL712, B2CH1317, B2CHLD18, B2FATHR, B2MOTHR, B2BROTHR, B2SISTR, B2GPRNT, B2OTHREL (plus 1).
Related variables: Combined household income in 1997 [B2HHINC]Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2HICERT
Label: Highest teacher certificate type in 1994 or 1997
Description: This variable identifies the highest teacher certification of all certifications held by the graduate in 1994 and/or 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.33	Other
2	0.21	Emergency
3	0.47	Temporary
4	0.97	Probationary
5	11.72	Regular
6	1.19	Advanced
-1	85.06	{Missing, legitimate skip}
-2	0.05	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The order of certificate types, from lowest to highest, is: other, emergency , temporary, probationary, regular/standard, and advanced professional.
Related variables: Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach grades 9-12 in 1997 [B2CRT9_12]Certified to teach in 1994 and/or 1997 [B2EVRCRT]
Code: Pseudo-SAS Code:b2hicert=0;if b2crtnow=1 then do;array certi {*} b2crt01-b2crt53;do i=1 to dim(certi);if certi[i]=1 then certi[i]=6;else if certi[i]=2 then certi[i] =5;else if certi[i]=3 then certi[i] =4;else if certi[i]=4 then certi[i] =3;else if certi[i]=5 then certi[i] =2;else if certi[i]=6 then certi[i] =1;end;
/* look through all 53 certtype values for the greatest and setb2hicert to that value */if hicert>0 & hicert>b2hicert then b2hicert=hicert;else if hicert=-1 or hicert=. then b2hicert=-1;else if hicert=-2 or b2crtnow in (-7,-8,-9) then b2hicert=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994.

Name: B2HIEXP
Label: Highest degree expected as of 1997
Description: Indicates the graduate's highest degree expectation as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	25.26	Bachelor's degree
2	0.35	Post-baccalaureate certificate
3	40.76	Master's degree
4	11.74	Master's Business Administration (MBA)
5	0.93	Post-Master's Certificate (Ed Spec)
6	5.35	First prof degree (MD, JD, DDS, OD)
7	12.22	Doctoral degree (PhD, EdD, DPH)
8	2.00	Other
-7	0.01	{Refused}
-8	1.33	{Don't know}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2HIGHAP
Label: Highest graduate degree applied to as of 1997
Description: Among graduates who applied to graduate school as of 1997, indicates the highest degree program to which the graduate applied.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.58	Did not apply to grad school
1	0.06	Associate degree
2	0.21	Bachelors degree
3	0.41	Post-BA certificate
4	25.31	Masters degree
5	2.72	MBA
6	0.21	Post-masters certificate
7	5.85	First professional degree
8	3.30	Doctoral degree
9	1.17	Other certificate/license
10	0.62	Non-degree
11	0.29	Dual degree
-2	0.27	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Applied to graduate school as of 1997 [B2EVAPP]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]
Code: SAS Code:If b2evapp=0 then b2highap=0;Else if b2evapp=-2 then b2highap=-2;Else do;If gs01hidg=5 " gs02hidg=5 " b2gsdoct=1 then b2highap=8;Else if gs01hidg=6 " gs02hidg=6 " b2gsprof=1 then b2highap=7;Else if b2gspstm=1 then b2highap=6;Else if b2gsmba=1 then b2highap=5;Else if gs01hidg=4 " gs02hidg=4 " b2gsmstr=1 then b2highap=4;Else if gs01hidg=3 " gs02hidg=3 " b2gspstb=1 then b2highap=3;Else if gs01hidg=2 " gs02hidg=2 " b2gsbach=1 then b2highap=2;Else if gs01hidg=1 " gs02hidg=1 " b2gsasoc=1 then b2highap=1;Else if b2gsdual=1 then b2highap=11;Else if gs01hidg=7 " gs02hidg=7 " b2gsotcr=1 then b2highap=9;Else if gs01hidg=8 " gs02hidg=8 " b2gsnond=1 then b2highap=10;end;if b2highap=. then b2highap=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1994.

Name: B2HIOTDG
Label: Highest degree held before 1992-93 bachelor's degree
Description: Identifies the highest degree held by a graduate before attaining the bachelor's degree in 1992-93.
Source: NPSAS, B&B93/94, B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	71.21	No other degrees pre-baccalaureate
1	9.41	Associate degree
2	5.40	Bachelors degree
3	0.48	Post-BA certificate
4	0.31	Masters degree (MBA,post-masters)
5	0.08	Doctoral degree
6	0.47	First professional degree
7	12.64	Other certificate/license
-2	0.00	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If graduate did not have another degree, B2HIOTDG was set to 0. If a graduate held only one other degree, B2HIOTDG was set to that degree. If a graduate had more then one other degree, B2HIOTDG was set to the highest degree obtained. Because of the difference in codeframes between 1994 and 1997, some responses gathered in the latter were collapsed to create this variable. In 1997, MBA degrees were separated from MA and MS degrees, and an additional category for post-master's certificate was added. The MBA, MA/MS, and post-master's were aggregated into "master's degree." Degree order, from highest to lowest, is: Doctorate, First professional, Post-master's certificate, MBA, Master's, Bachelor's, Associate's, and Other certificate/license.
Related variables: Highest enrollment before or during 1992-93 bachelor's degree [B2HIPROG]Institutions attended prior to 1992-93 bachelor's degree [B2NUMINS]

Name: B2HIPROG
Label: Highest enrollment before or during 1992-93 bachelor's degree
Description: Indicates the highest degree program in which a student was enrolled in any other postsecondary schools before or in addition to enrollment in the 1992-93 institution.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.53	No other enrollment pre-baccalaureate
1	13.43	Associate degree
2	22.94	Bachelors degree
3	0.10	Post-BA certificate
4	0.27	Masters degree (MBA, post-masters)
5	0.04	Doctoral degree
6	0.20	First professional degree
7	1.49	Other certificate/license
8	15.55	Non-degree
-2	0.43	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The composite looks for the highest program enrolled in any of up to eight other postsecondary schools.
Degree order, from highest to lowest, is: Doctorate; First professional; Post-master's certificate; MBA; Master's; Bachelor's; Associate's; and Other certificate/license.
Because of the difference in categories between 1994 and 1997, some responses gathered in the 1997 were collapsed to create this variable. In 1997, MBA degrees were separated from MA and MS degrees, and an additional category for post-master's certificate was added. The MBA, MA/MS, and post-master's categories were aggregated into "master's degree." Furthermore, in 1994, the source item was a multiple response variable, whereas it was a single-response variable in 1997.
Related variables: Highest degree held before 1992-93 bachelor's degree [B2HIOTDG]Institutions attended prior to 1992-93 bachelor's degree [B2NUMINS]

Name: B2HOUSE
Label: Owned house or condo in 1997
Description: Indicates whether graduate owned a house or condominium in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.28	No
1	41.34	Yes
-7	0.20	{Refused}
-8	0.01	{Don't know}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2HOWENT
Label: How first entered teacher pipeline as of 1997
Description: This variable describes teachers' first teaching activity as they enter the teaching pipeline. Combines pipeline variables from 1994 and 1997.
Source: B&B93/94, B&B93/97 student CATI, undergrad. transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	19.49	Considered teaching
2	3.81	Taught, no train
3	6.01	Prepared, no teaching
4	8.16	Prepared, taught
-1	57.44	{Missing, legitimate skip}
-2	5.10	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Teacher preparation and interest 1994 [PIPELINE]Teaching pipeline status in 1997 [B2PIPLIN]
Code: * b2howent;if pipeline=0 & b2piplin=0 then b2howent=-1;if pipeline=1 or (pipeline=0 & b2piplin in(1,2)) then b2howent=1;else if pipeline=2 or (pipeline=0 & b2piplin=3) then b2howent=2;else if pipeline=3 or (pipeline=0 & b2piplin in(5,6)) thenb2howent=3;else if pipeline=4 or (pipeline=0 & b2piplin in(4,7)) thenb2howent=4;else b2howent=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2HRPRG
Label: Highest and last degree match as of 1997
Description: Indicates whether the graduate's highest and most recent degree programs are the same as of 1997.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label

0	4.76	Different
1	42.78	Same
-1	51.98	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}
-9	0.49	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from: B2HENPRG and B2RCNPRG. Same program does not necessarily imply same institution.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Highest and last institution match as of 1997 [B2HRSCL]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]

Name: B2HRSCL
Label: Highest and last institution match as of 1997
Description: Indicates whether the institutions of the highest and most recent degree program are the same.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	2.74	Different
1	40.31	Same
-1	51.98	{Missing, legitimate skip}
-5	0.00	{Uncodable, city not selected}
-9	4.97	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Missing if neither school had a valid IPEDS code. If one school had a valid code and the other did not, they were assumed to be different. Same institution does not necessarily imply same program.
Related variables: Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest and last degree match as of 1997 [B2HRPRG]

Name: B2HSGRD
Label: Date of high school graduation
Description: Date of high school graduation.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.81	Positive values, see statistics below
-9	5.19	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193606.00	199206.00	198515.79	655.52

Weight used in frequency: (WTE000)

Name: B2HSTOPS
Label: Number of months between HS graduation & coll
Description: Calculates the number of months between the high school graduation date and the date the graduate first entered college.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.68	Positive values, see statistics below
0	3.71	{zero}
-1	0.00	{Missing, legitimate skip}
-2	0.60	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	475.00	10.28	32.38

Weight used in frequency: (WTC000)
Notes: Equal to the value of HSTOPSE for graduates who completed an interview in 1994. If a graduate was missing either a high school graduation date or the college-entry date, B2HSTOPS was set to missing (-2). B2HSTOPS was calculated only for those students receiving their first bachelor's degree in 1992-93; those students not meeting this criterion were coded as legitimate skip. In most cases, the date first entered college was B2FSCDAT. B2DTBGCL was used if: B2FSCDAT was missing, or B2DTBGCL was later than B2HSGRD but earlier than B2FSCDAT, or B2FSCDAT was before B2HSGRD and B2DTBGCL was after B2HSGRD. If both B2FSCDAT and B2DTBGCL were before B2HSGRD, the date that was used was B2HSGRD + 1 month.
Related variables: Months between high school graduation and postsecondary entry [HSTOPSE]Age at college entry [B2AGECOL]Age when received 1992-93 bachelor's degree [B2AGATBA]Time between high school graduation and bachelor's degree [B2BATIM1]Time between college entry and bachelor's degree [B2BATIM2]

Name: B2IMPUTE
Label: Imputation flag for graduates with no job in 1997
Description: Due to an error in the skip pattern of the instrument, graduates who reported they had no jobs since the 1994 interview were not asked the last series of questions regarding unemployment.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.26	Response retrieved
1	2.25	Response imputed
-1	96.50	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: After looking at various other data for these graduates, it was decided to impute values for the majority. Graduates who reported that they expect never to work (in 1994 and 1997) were logically imputed as being out of the labor force, and B2WORKLK was coded as 0. In addition, graduates who were enrolled in school during the period in question were also coded as not looking for work in B2WORKLK. Retrieval was conducted on the remaining cases. B2IMPUTE is coded as -1 for all cases where B2TOTALJ is not equal to zero.

Name: B2IN01DR
Label: Duration of internship 1 as of 1997
Description: Indicates the duration of resondent's first internship as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.04	Positive values, see statistics below

-1	85.92	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	48.00	6.44	5.95

Weight used in frequency: (WTC000)
Notes: Some responses were entered as portions of a month as appropriate.
Related variables: Result of internship 1 as of 1997 [B2IN01LD]Field code for internship 1 as of 1997 [B2IN01MJ]Paid/unpaid internship 1 as of 1997 [B2IN01PD]Full/part-time status of internship 1 as of 1997 [B2IN01S]

Name: B2IN01LD
Label: Result of internship 1 as of 1997
Description: Indicates the result of graduate's first internship as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.62	Neither a paid job nor graduate study
2	5.63	Led to a paid job in the field
3	1.71	Led to grad/prof study in the field
4	0.71	Led to both grad study and job in field
5	0.36	Offered a job but turned it down
-1	85.92	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Related variables: Duration of internship 1 as of 1997 [B2IN01DR]Field code for internship 1 as of 1997 [B2IN01MJ]Paid/unpaid internship 1 as of 1997 [B2IN01PD]Full/part-time status of internship 1 as of 1997 [B2IN01S]

Name: B2IN01MJ
Label: Field code for internship 1 as of 1997
Description: Indicates the field of graduate's first internship as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.01	Uncodeable
1	0.04	Agriculture
2	0.06	Agricultural Science
3	0.01	Natural Resources
5	0.20	Architecture
7	0.00	Area Studies
8	0.02	African-American Studies
10	0.16	Accounting
11	0.29	Business: Finance
12	0.24	Business: Business/Mgmt Systems
13	0.46	Business: Mgmt/Business Administration
14	0.05	Business: Secretarial
15	0.06	Business: Business Support
16	0.30	Business: Marketing/Distribution
17	0.35	Journalism
18	0.75	Communications
19	0.17	Communication Technology
20	0.03	Computer Programming
22	0.17	Computer and Information Sciences
25	0.15	Education: Early Childhood
26	0.58	Education: Elementary
27	0.57	Education: Secondary
28	0.25	Education: Special
29	0.08	Education: Physical
30	0.67	Education: Other
31	0.05	Engineering: Electrical
32	0.00	Engineering: Chemical
33	0.09	Engineering: Civil
34	0.07	Engineering: Mechanical
35	0.19	Engineering: all other
36	0.10	Engineering Technology
38	0.00	Foreign Langs: non-European
39	0.01	Foreign Langs: European, NOT Spanish
40	0.10	Health, Allied: Dental/Medical Tech
41	0.37	Health, Allied: Therapy/Mental Hlth
42	0.04	Health/Phys Ed/Recreation (HPER)
43	0.06	Nursing: Nurse Assisting

44	0.17	Health, Allied: General & Other
45	0.17	Nursing: Nursing, Post-RN
46	0.21	Health: Audiology
47	0.07	Health: Clinical Health Science
48	0.02	Health: Dentistry
49	0.45	Health: Medicine
50	0.04	Health: Veterinary Medicine
51	0.07	Nursing: Registered Nurse
52	0.27	Health: Health/Hospital Administration
53	0.07	Health: Public Health
55	0.08	Health: Dietetics
56	0.01	Textiles
57	0.06	Home Economics: all other
58	0.00	Health: Chiropractic
59	0.05	Health: Pharmacy
60	0.01	Health: Podiatry
61	0.02	Health: Optometry
62	0.00	Health: Osteopathic Medicine
64	0.04	Voc Home Economics: Other
65	0.24	Law: Paralegal, includes pre-Law
66	1.14	Law
67	0.03	Letters: English/American Lit.
68	0.07	Letters: Creative/Technical Writing
70	0.02	Liberal Studies
71	0.10	Library/Archival Science
72	0.01	Bio Sci: Zoology
73	0.01	Bio Sci: Botany
74	0.04	Bio Sci: Biochemistry
75	0.20	Bio Sci: all other
77	0.02	Mathematics: Statistics
78	0.03	Mathematics: NOT Statistics
81	0.16	Interdisciplinary: Environmental Studies
82	0.01	Interdisciplinary: Biopsychology
84	0.00	Interdisciplinary: all other
85	0.11	Leisure Studies
86	0.03	Basic/Personal Skills
87	0.01	Philosophy
88	0.09	Religious Studies
89	0.18	Clinical Pastoral Care
90	0.04	Physical Sci: Chemistry
91	0.04	Physical Sci: Earth Science
92	0.05	Physical Sci: Physics
93	0.03	Physical Sci: NOT Chem/Physics/Earth
94	0.37	Psychology
95	0.11	Protective Services
96	0.66	Social Work
97	0.18	Public Administration, NOT Social Work
98	0.04	Anthropology/Archaeology
99	0.06	Economics
100	0.04	Geography
101	0.02	History
102	0.07	Sociology
103	0.32	Political Science
104	0.03	International Relations
105	0.13	City Planning
107	0.01	Mechanics: Transportation
108	0.01	Industrial Arts: Electronics
110	0.10	Arts: Commercial Art
111	0.01	Precision Production
113	0.01	Transportation, NOT Air
114	0.26	Arts: Design
115	0.10	Arts: Speech/Drama
116	0.12	Arts: Film Arts
117	0.06	Arts: Music

118	0.12	Arts: Visual/Performing/Fine
119	0.00	Arts: Crafts, Folk Art, Artisanry
120	0.05	No major
-1	85.92	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Duration of internship 1 as of 1997 [B2IN01DR]Result of internship 1 as of 1997 [B2IN01LD]Paid/unpaid internship 1 as of 1997 [B2IN01PD]Full/part-time status of internship 1 as of 1997 [B2IN01S]

Name: B2IN01PD
Label: Paid or unpaid internship 1 as of 1997
Description: Indicates whether graduate's first intership was paid or unpaid.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.46	Paid
2	6.61	Unpaid
-1	85.92	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Related variables: Duration of internship 1 as of 1997 [B2IN01DR]Result of internship 1 as of 1997 [B2IN01LD]Field code for internship 1 as of 1997 [B2IN01MJ]Full/part-time status of internship 1 as of 1997 [B2IN01S]

Name: B2IN01S
Label: Full or part time status of internship 1 as of 1997
Description: Indicates whether graduate's first internship was full- or part-time.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.82	Full time
2	6.23	Part time
-1	85.92	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Related variables: Duration of internship 1 as of 1997 [B2IN01DR]Result of internship 1 as of 1997 [B2IN01LD]Field code for internship 1 as of 1997 [B2IN01MJ]Paid/unpaid internship 1 as of 1997 [B2IN01PD]

Name: B2INDUCT
Label: Teacher induction program at first job as of 1997
Description: Indicates whether graduate participated in a teacher induction program at their first job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.49	No
1	2.13	Yes
-1	95.38	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2INSUP
Label: School effective with instructional methods 1997
Description: Indicates whether graduate agrees that their school was effective in helping new teachers with instructional methods in 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	11.23	Agree
2	3.18	Disagree
-1	85.59	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: School effective with discipline 1997 [B2DISSUP]School effective with curriculum 1997 [B2CURSUP]School effective with environment 1997 [B2ENVSUP]
Code: * b2insup;n=n(of instruct b2instr);if n le 1 then b2insup=-2;else do;max=max(instruct,b2instr);if max=-1 then b2insup=-1;else if instruct > 0 then b2insup=instruct;else if b2instr > 0 then b2insup=b2instr;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2INTEMP
Label: Employment status as of 1997 interview date
Description: This composite gives the graduate's employment status as of the 1997 interview date.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	79.49	Full-time
2	8.03	Part-time
3	0.50	Unemployed with benefits
4	2.50	Unemployed without benefits
5	8.34	Out of the labor force
-2	1.15	{Missing, unavailable}
-8	0.00	{Don't know}

-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived by looking at the employment status for the interview date from the employment matrix (B2EM9704--B2EM9712).
Related variables: Longest period of unemployment as of 1997 [B2UNEMPD]Number of months unemployed as of 1997 [B2UNEMOS]Unemployment spells since bachelor's degree as of 1997 [B2UNEMSP]

Name: B2INTNUM
Label: Internships held after bachelor's degree as of 1997
Description: Describes the internships graduate had after receiving their bachelor's degree, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.89	No internships
1	9.45	1
2	3.13	2
3	1.02	3
4	0.31	4
5	0.11	5
6	0.05	6
7	0.00	{7}
11	0.01	11
14	0.00	{14}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2JB01EN
Label: Job 1: End date as of 1997
Description: Indicates the end date of graduate's first job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	52.20	Positive values, see statistics below
0	43.32	{zero}
-1	3.74	{Missing, legitimate skip}
-7	0.21	{Refused}
-8	0.29	{Don't know}
-9	0.24	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
190404.00	199711.00	199531.31	168.77

Weight used in frequency: (WTC000)
Notes: Job end dates were asked about non-teaching jobs. Data on teaching jobs were merged here.
Related variables: Job 1-full or part-time as of 1997 [B2JB01FP]Job 1-start date as of 1997 [B2JB01ST]

Name: B2JB01FP
Label: Job 1: Full or part time as of 1997
Description: Indicates whether graduate was employed full- or part-time at their first job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	82.55	Full time
2	13.20	Part time
-1	3.74	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.07	{Don't know}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked for non-teaching jobs. Data for teaching jobs were merged here.
Related variables: Job 1-end date as of 1997 [B2JB01EN]Job 1-start date as of 1997 [B2JB01ST]

Name: B2JB01ST
Label: Job 1: Start date as of 1997
Description: Indicates the start date of graduate's first job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.44	Positive values, see statistics below
-1	3.74	{Missing, legitimate skip}
-7	0.15	{Refused}
-8	0.37	{Don't know}
-9	0.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
190404.00	199710.00	199288.84	340.36

Weight used in frequency: (WTC000)
Notes: Job start date was asked about non-teaching jobs. Data about teaching jobs were merged here.
Related variables: Job 1-end date as of 1997 [B2JB01EN]Job 1-full or part-time as of 1997 [B2JB01FP]

Name: B2JB02EN
Label: Job 2: End date as of 1997

Description: Indicates the end date of graduate's second job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.56	Positive values, see statistics below
0	28.58	{zero}
-1	42.21	{Missing, legitimate skip}
-7	0.20	{Refused}
-8	0.26	{Don't know}
-9	0.19	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199011.00	199712.00	199573.50	92.45

Weight used in frequency: (WTC000)
Notes: Job end dates were asked about non-teaching jobs. Data on teaching jobs were merged here.
Related variables: Job 2-full or part-time as of 1997 [B2JB02FP]Job 2-start date as of 1997 [B2JB02ST]

Name: B2JB02FP
Label: Job 2: Full or part time as of 1997
Description: Indicates whether graduate was employed full- or part-time at their second job as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	44.38	Full time
2	12.86	Part time
-1	42.21	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.09	{Don't know}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked for non-teaching jobs. Data for teaching jobs were merged here.
Related variables: Job 2-end date as of 1997 [B2JB02EN]Job 2-start date as of 1997 [B2JB02ST]

Name: B2JB02ST
Label: Job 2: Start date as of 1997
Description: Indicates the start date of graduate's second date as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.12	Positive values, see statistics below
-1	42.21	{Missing, legitimate skip}
-7	0.20	{Refused}
-8	0.27	{Don't know}
-9	0.20	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196609.00	199712.00	199501.92	160.64

Weight used in frequency: (WTC000)
Notes: Job start date was asked about non-teaching jobs. Data about teaching jobs were merged here.
Related variables: Job 2-end date as of 1997 [B2JB02EN]Job 2-full or part-time as of 1997 [B2JB02FP]

Name: B2JBITIN
Label: Primary job part of itinerant assignment in 1997
Description: Indicates the primary job part of graduate's itinerant assignment in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.19	No
1	0.43	Yes
-1	99.33	{Missing, legitimate skip}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Skipped if graduate never held an itinerant position.

Name: B2JBSEAR
Label: Searched for job after graduate degree as of 1997
Description: Indicates whether graduate attempted to change jobs after receiving their graduate or professional degree as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.12	No
1	6.60	Yes
-1	89.79	{Missing, legitimate skip}
-9	0.49	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The series of questions about job search was not asked if graduate had not received a graduate or professional degree.

Name: B2JBSR01
Label: Post graduate job search: Sent resumes 1997
Description: Indicates whether graduate sent out resumes during their post-graduate job search in 1997.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	3.52	No
1	3.08	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR02
Label: Post graduate job search: Campus placement office 1997
Description: Indicates whether graduate went to a campus job placement office during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.82	No
1	1.78	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR03
Label: Post graduate job search: Want ads 1997
Description: Indicates whether graduate looked through want ads during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.65	No
1	1.95	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR04
Label: Post graduate job search: Friends 1997
Description: Indicates whether graduate used friends during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.13	No
1	1.47	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR05
Label: Post graduate job search: Family 1997
Description: Indicates whether graduate used family during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.75	No
1	0.85	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR06
Label: Post graduate job search: Professors 1997
Description: Indicates whether graduate used professors during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.64	No

1	0.96	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR07
Label: Post graduate job search: Recruiting fairs 1997
Description: Indicates whether graduate attended recruiting fairs during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.12	No
1	0.47	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR08
Label: Post graduate job search: Volunteer work 1997
Description: Indicates whether graduate did volunteer or internship work in the field during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.06	No
1	0.54	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR09
Label: Post graduate job search: Unemployment office 1997
Description: Indicates whether graduate looked at job boards in the unemployment office during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.33	No
1	0.27	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR10
Label: Post graduate job search: Employment agencies 1997
Description: Indicates whether graduate used an employment agency or professional recruiter during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.82	No
1	0.78	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR11
Label: Post graduate job search: Placed want ad 1997
Description: Indicates whether graduate placed a want ad during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.35	No
1	0.25	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR12
Label: Post graduate job search: Trade journals 1997
Description: Indicates whether graduate subscribed to a trade or professional journal during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.03	No
1	0.57	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR13
Label: Post graduate job search: Professional meetings 1997
Description: Indicates whether graduate attended professional meetings during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.24	No
1	0.36	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-nothing 1997 [B2JBSR14]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR14
Label: Post graduate job search: Nothing 1997
Description: Indicates whether graduate did nothing during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.56	No
1	0.04	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-other 1997 [B2JBSR15]

Name: B2JBSR15
Label: Post graduate job search: Other 1997
Description: Indicates whether graduate did something other than those options listed during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.67	No
1	1.93	Yes
-1	93.40	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had attempted to find a job after receiving a graduate/professional degree.
Related variables: Post-graduate job search-sent resumes 1997 [B2JBSR01]Post-graduate job search-campus placement office 1997 [B2JBSR02]Post-graduate job search-want ads 1997 [B2JBSR03]Post-graduate job search-friends 1997 [B2JBSR04]Post-graduate job search-family 1997 [B2JBSR05]Post-graduate job search-professors 1997 [B2JBSR06]Post-graduate job search-recruiting fairs 1997 [B2JBSR07]Post-graduate job search-volunteer work 1997 [B2JBSR08]Post-graduate job search-unemployment office 1997 [B2JBSR09]Post-graduate job search-employment agencies 1997 [B2JBSR10]Post-graduate job search-placed want ad 1997 [B2JBSR11]Post-graduate job search-trade journals 1997 [B2JBSR12]Post-graduate job search-professional meetings 1997 [B2JBSR13]Post-graduate job search-nothing 1997 [B2JBSR14]

Name: B2JBSREN
Label: Post graduate job search: Date ended 1997
Description: Indicates when graduate's post-graduate job search ended.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.06	Positive values, see statistics below
0	1.49	{zero}
-1	93.40	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
199406.00	199708.00	199585.65	82.89

Weight used in frequency: (WTC000)

Name: B2JBSRST
Label: Post graduate job search: Date began 1997
Description: Indicates when graduate's post-graduate job search began.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.54	Positive values, see statistics below
-1	93.40	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.04	{Don't know}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199400.00	199708.00	199565.35	84.96

Weight used in frequency: (WTC000)

Name: B2JOBAPP
Label: Post graduate job search: Number of applications 1997
Description: Indicates the number of applications the graduate sent out during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.98	Positive values, see statistics below
-1	96.92	{Missing, legitimate skip}
-8	0.10	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	500.00	35.52	57.78

Weight used in frequency: (WTC000)

Name: B2JOBCHN
Label: Plans to move into education related job in 1997
Description: Indicates graduate's plans to move into an eduation related, non-teaching job in the future, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.64	No
1	8.31	Yes
-1	72.44	{Missing, legitimate skip}
-8	0.50	{Don't know}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked if the graduate had ever had a teaching job, had ever been certified, or had ever taken courses toward certification. Also asked if graduate had considered teaching and had actually applied for teaching jobs.

Name: B2JOBEXP
Label: Work experience related to graduate degree as of 1997
Description: Describes graduate's work experience related to their graduate degree field as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.16	No
1	5.56	Yes
-1	89.79	{Missing, legitimate skip}
-9	0.49	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question asked of graduates who had received a graduate or professional degree.

Name: B2JOBML1
Label: Overlapping jobs held since bachelor's as of 1997
Description: Identifies graduates who held two or more jobs at one time since the 1992-93 bachelor's degree (job history shows at least 2 months of overlap).
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	78.05	No
1	21.95	Yes
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Includes jobs begun before graduate attained the 1992-93 bachelor's degree if they continued in that job.
Related variables: Overlapping jobs begun since bachelor's as of 1997 [B2JOBML2]

Name: B2JOBML2
Label: Overlapping jobs begun since bachelor's as of 1997
Description: Identifies graduates who held two or more jobs at one time since the 1992-93 bachelor's degree (job history shows at least 2 months of overlap).
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	84.13	No
1	15.87	Yes
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Excludes jobs begun before graduate attained the 1992-93 bachelor's degree.
Related variables: Overlapping jobs begun since bachelor's as of 1997 [B2JOBML1]

Name: B2JOBN1
Label: Number of jobs held since bachelor's degree as of 1997
Description: Combines data from 1994 and 1997 on jobs held since the 1992-93 bachelor's degree.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	1.69	0
1	23.05	1
2	25.54	2
3	21.31	3
4	13.51	4
5	7.87	5
6	3.74	6
7	1.54	7
8	0.94	8
9	0.42	9
10	0.17	10
11	0.09	11
12	0.03	12
13	0.07	13
14	0.01	14
15	0.01	15
16	0.01	16
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Includes jobs begun before graduate attained the 1992-93 bachelor's degree if they continued in that job.
Related variables: Number of jobs begun since bachelor's degree as of 1997 [B2JOBN2]

Name: B2JOBN2
Label: Number of jobs begun since bachelor's degree as of 1997
Description: Combines data from 1994 and 1997 on jobs begun since the 1992-93 bachelor's degree.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	12.54	0
1	23.08	1
2	24.46	2
3	17.92	3
4	10.84	4
5	5.87	5
6	2.73	6
7	1.27	7
8	0.65	8
9	0.35	9
10	0.12	10
11	0.07	11
12	0.02	12
13	0.06	13
14	0.01	14
15	0.02	15
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Excludes jobs begun before graduate attained the 1992-93 bachelor's degree.
Related variables: Number of jobs held since bachelor's degree as of 1997 [B2JOBN1]

Name: B2JOBNUM
Label: Number of nonteaching jobs 1994-1997
Description: This variable contains the number of non-teaching jobs the graduate held between 1994 and 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	37.55	1
2	28.18	2
3	15.78	3
4	5.53	4
5	1.84	5

6	0.78	6
7	0.27	7
8	0.16	8
9	0.06	9
10	0.04	10
11	0.01	11
12	0.00	{12}
-1	9.71	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.09	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of teachers only if they reported having other jobs besides their teaching jobs. Skipped if B2EMPLOY=0 or missing.

Name: B2JOBSIN
Label: Post graduate job search: Job interviews 1997
Description: Indicates the number of jobs the graduate interviewed for during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.11	Positive values, see statistics below
0	0.43	{zero}
-1	93.40	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	5.31	7.04

Weight used in frequency: (WTC000)

Name: B2JOBSOF
Label: Post graduate job search: Job offers 1997
Description: Indicates the number of full-time job efforts the graduate receieved during their post-graduate job search in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.96	None
1	2.75	1
2	1.26	2
3	0.80	3
4	0.31	4
5	0.17	5
6	0.13	6
7	0.06	7
8	0.04	8
9	0.02	9
10	0.06	10
12	0.00	{12}
14	0.00	{14}
15	0.01	15
-1	93.40	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2LANG01
Label: Speaks language other than English
Description: Indicates whether graduate speaks any languages other than English, and if so, which.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	64.81	No
1	35.01	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG02
Label: Graduate speaks Spanish
Description: Indicates whether graduate speaks Spanish.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	79.78	No
1	20.04	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG03
Label: Graduate speaks French
Description: Indicates whether graduate speaks French.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	92.08	No
1	7.74	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG04
Label: Graduate speaks German
Description: Indicates whether graduate speaks German.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	96.00	No
1	3.82	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG05
Label: Graduate speaks Italian
Description: Indicates whether graduate speaks Italian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.40	No
1	1.42	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG06
Label: Graduate speaks Russian
Description: Indicates whether graduate speaks Russian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.16	No
1	0.66	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG07
Label: Graduate speaks East or Southeast Asian
Description: Indicates whether graduate speaks any East/Southeast Asian languages. East/Southeast Asian languages include Korean, Tibetan, Mongolian, Tagalog, Thai, Lao, Vietnamese, Cambodian, and Indonesian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.58	No
1	1.24	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG08
Label: Graduate speaks Chinese
Description: Indicates whether graduate speaks any Chinese languages. Some Chinese languages include Mandarin, Cantonese, and Taiwanese.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.53	No
1	1.29	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG09
Label: Graduate speaks Portuguese
Description: Indicates whether graduate speaks Portuguese.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.52	No
1	0.30	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG10
Label: Graduate speaks Scandinavian language
Description: Indicates whether graduate speaks any Scandinavian languages. Some Scandinavian languages include Danish, Icelandic, Norwegian, and Swedish.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.42	No
1	0.39	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG11
Label: Graduate speaks Slavic language
Description: Indicates whether graduate speaks any Slavic languages. Slavic languages include Byelorussian, Bulgarian, Czech, Polish, Serbian, Croatian, Slavonic, and Ukrainian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.43	No
1	0.39	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG12
Label: Graduate speaks Greek
Description: Indicates whether graduate speaks Greek.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	99.56	No
1	0.25	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG13
Label: Graduate speaks Japanese
Description: Indicates whether graduate speaks Japanese.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.19	No
1	0.62	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG14
Label: Graduate speaks East European language
Description: Indicates whether graduate speaks any East European languages. Some East European languages include Finnish, Hungarian, Estonian, Latvian, and Lithuanian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.59	No
1	0.23	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG15
Label: Graduate speaks Arabic
Description: Indicates whether graduate speaks Arabic.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.43	No
1	0.39	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG16
Label: Graduate speaks other Middle Eastern language
Description: Indicates whether graduate speaks any other Middle Eastern languages. Some Middle Eastern languages include Farsi/Iranian, Turkish, Berber, and Armenian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.46	No
1	0.36	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG17
Label: Graduate speaks South Asian
Description: Indicates whether graduate speaks any South Asian languages. Some South Asian languages include Hindi, Urdu, Bengali, Punjabi, Dravidian, Sanskrit, and Bactrian.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.39	No

1	0.43	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG18
Label: Graduate speaks other Germanic
Description: Indicates whether graduate speaks any Germanic languages. Some Germanic languages include Yiddish, Dutch, Old German, Frisian, Gothic, and Saxon.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.62	No
1	0.20	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG19
Label: Graduate speaks other romance language
Description: Indicates whether graduate speaks any other romance languages. Some other romance languages include Romanian, and Rhaeto-Romansch.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.71	No
1	0.11	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG20
Label: Graduate speaks Hebrew
Description: Indicates whether graduate speaks Hebrew.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.54	No
1	0.28	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG21
Label: Graduate speaks Near Eastern language
Description: Indicates whether graduate speaks any Near Eastern languages. Some Near Eastern languages include Ancient Egyptian, Coptic, Avestan/Old Persian, Akkadian, Aramaic, and Ugarl.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.76	No
1	0.06	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks other language [B2LANG22]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG22
Label: Graduate speaks other language
Description: Indicates whether graduate speaks any other languages. Some of these languages might include Native American languages, Pacific, Ural-Altaic, Basque, Celtic, and Non-Semitic African.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.70	No
1	0.11	Yes

-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other not mentioned [B2LANG23]

Name: B2LANG23
Label: Graduate speaks other not mentioned
Description: Indicates whether graduate speaks any languages other than those listed on survey.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.48	No
1	1.34	Yes
-7	0.05	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Speaks language other than English [B2LANG01]Graduate speaks Spanish [B2LANG02]Graduate speaks French [B2LANG03]Graduate speaks German [B2LANG04]Graduate speaks Italian [B2LANG05]Graduate speaks Russian [B2LANG06]Graduate speaks East/Southeast Asian [B2LANG07]Graduate speaks Chinese [B2LANG08]Graduate speaks Portuguese [B2LANG09]Graduate speaks Scandinavian language [B2LANG10]Graduate speaks Slavic language [B2LANG11]Graduate speaks Greek [B2LANG12]Graduate speaks Japanese [B2LANG13]Graduate speaks East European language [B2LANG14]Graduate speaks Arabic [B2LANG15]Graduate speaks other Middle Eastern language [B2LANG16]Graduate speaks South Asian [B2LANG17]Graduate speaks other Germanic [B2LANG18]Graduate speaks other romance language [B2LANG19]Graduate speaks Hebrew [B2LANG20]Graduate speaks Near Eastern language [B2LANG21]Graduate speaks other language [B2LANG22]

Name: B2LEAVER
Label: Graduate left teaching as of 1997
Description: Indicates whether a graduate who completed an interview in 1997 had held a teaching job at some time during 1994 and/or 1997, but was not teaching at the time of the 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.21	Currently teaching
1	5.30	Taught, left teaching
-1	83.78	{Missing, legitimate skip}
-2	0.71	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who had never held a teaching job were coded as -1 for this variable.
Related variables: Graduate planned to teach in 1993-94 [B2PLNTCH]Teaching pipeline status in 1997 [B2PIPELIN]
Code: SAS Code:if (b2endt01=b29397dt " b2endt02=b29397dt " b2endt03=b29397dt "b2endt04=b29397dt " b2endt05=b29397dt) then stay=1;else stay=0;b2leaver=0;if b4degree '=1 & tjob '=1 & b2tch01 '=1 & b2tch04 '=1 & b2tch05 '=1then b2leaver= -1;else if (tjob=1 & b2tch01 '=1 & b2tch04 '=1 & b2tch05 '=1) "
((b2tch01=1 " b2tch04=1 " b2tch05=1) & stay=1) then b2leaver=1;else if tjob<-1 " b2tch01 <-1 " b2tch04<-1 " b2tch05<-1 " b4degree<-1then b2leaver=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2LEFTEA
Label: Reason not teaching next fall in 1997
Description: Describes graduate's primary reason for not pursing teaching in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.24	Moved/moving for family/personal reasons
2	0.84	Pregnancy/child rearing
3	0.05	Health reasons/disability
4	3.41	To pursue career outside of education
5	1.34	Dissatisfaction with salary and benefits
6	0.38	To take courses for education career
7	0.15	To take courses for career outised of ed
8	0.04	School staffing action
9	2.38	Not interested in teaching
10	0.69	Disliked/dissatisfied with teaching
11	0.36	Not willing to pursue training to teach
12	0.15	To move into school administration
13	3.41	Other reason for leaving teaching job
-1	86.36	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Plans to teach in 1997 [B2FALLTC]

Name: B2LEVSPO
Label: Level of courses spouse taking April 1997
Description: Indicates the level of courses the graduate's spouse took in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
2	0.25	License or certificate
3	2.85	Undergraduate
4	3.39	Graduate

5	0.85	First professional
-1	92.64	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was not asked if spouse/partner not enrolled in school in April 1997.

Name: B2LFP97
Label: Labor force participation April 1997
Description: This variable identifies the labor force participation of 1992-93 graduates in April 1997, identifying those with multiple jobs separately from other employed workers. It also combines those who are unemployed with or without benefits into one category.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	75.02	Full time, one job
2	6.64	Part time, one job
3	6.64	Multiple jobs
4	2.62	Unemployed
5	7.96	Out of the labor force
-1	1.10	{Missing}

Weight used in frequency: (WTC000)
Notes: This variable was constructed based on B2EM9704 (Employment status in April 1997) and B2MJOB (Whether or not the graduate had multiple jobs in April 1997) to match the categories for the variable B3LFP03 (labor force participation at the time of the 2003 interview) and B1LFP94 (April 1994).
Related variables: Employment status April 1997 [B2EM9704]Employed in multiple jobs April 1997 [B2MJOB]Labor force participation 2003 [B3LFP03]Labor force participation in April 1994 [B1LFP94]
Code: SAS Code:if B2MJOB=1 then B2LFP97=3;else if B2EM9704 in (1,2,5) then B2LFP97=B2EM9704;else if B2EM9704 in (3,4) then B2LFP97=4;else B2LFP97=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B2LNCONS
Label: Federal loans consolidated as of 1997
Description: Indicates whether student's federal loans have been consolidated as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.67	Yes
2	9.95	No
3	2.94	Only one federal loan
-1	78.23	{Missing, legitimate skip}
-8	0.20	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2LNPAY
Label: Monthly payments for education debt 1997
Description: Indicates whether graduate was making monthly payments for education debt in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.11	Positive values, see statistics below
0	7.00	{zero}
-1	63.99	{Missing, legitimate skip}
-7	0.12	{Refused}
-8	0.56	{Don't know}
-9	0.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	3000.00	177.18	199.35

Weight used in frequency: (WTC000)

Name: B2LNSTAT
Label: Status of federal loans
Description: Indicates the status of graduate's federal loan(s).
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.12	In deferment or grace period
2	0.38	Completely repaid
3	8.77	Full payment required
4	0.34	Other/mixed
-1	88.39	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question was skipped if federal loans had not been consolidated (FDLONCON = 2)

Name: B2LOOK01
Label: Looking for work between 1994 interview date and job 1
Description: Indicates whether graduate was looking for work between the end of their 1994 job and the start date of their current current job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	8.35	No
1	8.37	Yes
-1	82.90	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.06	{Don't know}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates were asked unemployment questions based on previous job dates entered.

Name: B2LRND
Label: Learning disability in 1997
Description: Indicates whether graduate reported having a learning disability in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.49	No
1	0.28	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Hearing disability in 1997 [B2HEARD]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]

Name: B2LSTMAR
Label: Marital status in 1997
Description: Indicates graduate's marriage status at time of 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	47.51	Married
2	0.96	Separated
3	3.63	Divorced
4	0.39	Widowed
5	3.89	Living in a marriage-like relationship
6	43.36	Single, never been married
-7	0.11	{Refused}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Marital status in 1994 [B2MARITS]Marital status as of April 1997 [B2MAR497]

Name: B2LT2YR
Label: Post bachelor's: Attended less than 2-yr school as of 1997
Description: Indicates whether the graduate attended a less than 2-year institution after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.41	No
1	1.59	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created by looking at the IPEDS school type variables from both 1994 and 1997 post-baccalaureate enrollment questions. Less-than 2-year institutions are identified as school type 7, 8, or 9.
Related variables: Post-bachelor's-attended 2-year school as of 1997 [B2PB2YR]Post-bachelor's-attended private 4-year school as of 1997 [B2PB4PRI]Post-bachelor's-attended public 4-year school as of 1997 [B2PB4PUB]Post-bachelor's-attended 4-year school as of 1997 [B2PB4YR]

Name: B2MAR494
Label: Marital status as of April 1994
Description: Indicates the graduate's marital status in April 1994.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	27.95	Married
2	0.45	Separated
3	2.88	Divorced
4	0.27	Widowed
5	2.03	Living in a marriage-like relationship
6	65.21	Single, never been married
-2	1.21	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: For graduates who completed an interview in 1994, data from MARSTAT were merged here. For graduates who did not complete an interview in 1994, this variable was created by working from B2MARITS (marital status at 1993 interview date) and then looking through the marital change variables B2MARCHN, B2MRCH01-B2MRCH04, and B2MCHD01-B2MCHD04.
Related variables: Marital status in 1994 [B2MARITS]Marital status as of April 1997 [B2MAR497]Marital status as of April 1994 [MARSTAT]

Name: B2MAR497
Label: Marital status as of April 1997
Description: Indicates the graduate's marital status in April 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	46.36	Married

2	0.87	Separated
3	3.71	Divorced
4	0.39	Widowed
5	3.54	Living in a marriage-like relationship
6	44.95	Single, never been married
-2	0.18	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created for graduates who completed an interview in 1997 using the marital status questions to determine the graduate's marital status in April 1997. This variable was created by working from B2MARITS (marital status at 1993 interview date) and then looking through the marital change variables B2MARCHN, B2MRCH01-B2MRCH04, and B2MCHD01-B2MCHD04.
Related variables: Marital status in 1997 [B2LSTMAR]Marital status as of April 1994 [B2MAR494]Marital status in 1994 [B2MARITS]

Name: B2MARCHN
Label: Change in marital status since last interview as of 1997
Description: Indicates whether graduate's marital status has changed since the time of their 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.49	No
1	23.23	Yes
-7	0.11	{Refused}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2MARITS
Label: Marital status in 1994
Description: Graduate's marriage status at time of 1994 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	31.51	Married
2	0.47	Separated
3	3.09	Divorced
4	0.34	Widowed
5	2.46	Live together in marriage like reltnship
6	62.01	Never been married
-7	0.07	{Refused}
-8	0.00	{Don't know}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Marital status in 1997 [B2LSTMAR]Marital status as of April 1994 [B2MAR494]

Name: B2MBIRTH
Label: Mother born in US
Description: Indicates whether graduate's mother was born in the United States.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.38	No
1	87.15	Yes
-7	0.07	{Refused}
-8	0.06	{Don't know}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if data were present in 1994; 1994 and 1997 data were merged.

Name: B2MEDLEV
Label: Mother's education level
Description: Indicates the graduate's mother's or female guardian's education level.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.59	Less than high school graduation
2	0.79	GED
3	31.75	High school graduation
4	1.23	Voc/Trade/Bus school: less than 1 year
5	3.12	Voc/Trade/Bus school: 1 to 2 years
6	4.90	Voc/Trade/Bus school: 2 years or more
7	4.23	Less than 2 years of college
8	7.25	Associate's degree
9	3.74	2 or more years of college
10	21.47	Bachelor's degree (4-5 year)
11	10.66	Master's degree or equivalent
12	1.26	First professional degree
13	0.54	Other advanced professional degree

14	0.91	Doctorate (PhD, EdD)
-7	0.12	{Refused}
-8	0.44	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Asked if missing from 1994; B1994 preload and 1997 data were merged.

Name: B2MEMIG
Label: Year mother emigrated to US
Description: Indicates the year when graduate's mother emigrated to the United States.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.73	Positive values, see statistics below
0	1.74	{zero}
-1	87.15	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.88	{Don't know}
-9	0.42	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1903.00	1992.00	1967.08	12.00

Weight used in frequency: (WTC000)
Notes: 0 code means never. 1994 data were preloaded and this question was asked only if data on parent's place of birth (U.S. or non-U.S.) were missing. 1994 and 1997 data are combined in this variable.

Name: B2MJOB
Label: Employed in multiple jobs April 1997
Description: Indicates whether the graduate was employed in multiple jobs in April 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.36	Does not have multiple jobs
1	6.64	Has multiple jobs
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: It was derived from the job histories provided in the 1997 interview based on the start and end dates of jobs. Those who had more than one job that started before April 1997 and ended after April 1997 were coded as having multiple jobs in April 1997.
Code: RECODEB2JB01ST B2JB02ST B2JB03ST B2JB04ST B2JB05STB2JB06ST B2JB07ST B2JB08ST B2JB09ST B2JB10ST B2JB11STB2JB12ST B2JB01EN B2JB02EN B2JB03EN B2JB04EN B2JB05ENB2JB06EN B2JB07EN B2JB08EN B2JB09EN B2JB10EN B2JB11ENB2JB12EN
(sysmis=-9).COMPUTE JOB01=0.COMPUTE JOB02=0.
*JOB03 through JOB12 are computed the same way.COMPUTE MIS01=0.COMPUTE MIS02=0.
*MIS03 through MIS12 are computed the same way.IF (B2JB01ST ge 0 and B2JB01ST lt 199704 and (B2JB01EN gt 199704 orB2JB01EN=0)) JOB01=1.IF (B2JB02ST ge 0 and B2JB02ST lt 199704 and (B2JB02EN gt 199704 orB2JB02EN=0)) JOB02=1.
*Similar statements for JOB03 through JOB12.IF (B2JB01ST lt -1 or B2JB01EN lt -1) MIS01=1.IF (B2JB02ST lt -1 or B2JB02EN lt -1) MIS02=1.
*Similar statements for MIS03 through MIS12.COMPUTE JOBTOT=SUM(JOB01,JOB02,JOB03,JOB04,JOB05,JOB06,JOB07,JOB08,JOB09,JOB10,JOB11,JOB12).COMPUTE MISTOT=SUM(MIS01,MIS02,MIS03,MIS04,MIS05,MIS06,MIS07,MIS08,MIS09,MIS10,MIS11,MIS12).COMPUTE B2MJOB=0.DO IF (MISTOT=12).COMPUTE B2MJOB=-9.ELSE IF (JOBTOT GT 1).COMPUTE B2MJOB=1.END IF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who completed an interview in 1997.

Name: B2MJRCOD
Label: Expected major field for highest degree as of 1997
Description: For graduates who expected to be working on the highest degree they ever anticipated in 2 years, identifies their expected major.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.02	Uncodeable
1	0.01	Agriculture
2	0.14	Agricultural Science
3	0.05	Natural Resources
4	0.01	Forestry
5	0.16	Architecture
6	0.02	American Civilization
7	0.02	Area Studies
8	0.02	African-American Studies
9	0.01	Ethnic Studies, NOT Black/Area Studies
10	0.69	Accounting
11	1.99	Business: Finance
12	1.18	Business: Business/Mgmt Systems
13	6.28	Business: Mgmt/Business Administration
14	0.01	Business: Secretarial
15	0.61	Business: Business Support
16	0.60	Business: Marketing/Distribution
17	0.07	Journalism
18	0.46	Communications
19	0.10	Communication Technology
20	0.12	Computer Programming
22	1.16	Computer and Information Sciences
25	0.73	Education: Early Childhood

26	2.09	Education: Elementary
27	1.08	Education: Secondary
28	0.66	Education: Special
29	0.10	Education: Physical
30	2.52	Education: Other
31	0.34	Engineering: Electrical
32	0.05	Engineering: Chemical
33	0.18	Engineering: Civil
34	0.18	Engineering: Mechanical
35	0.32	Engineering: all other
36	0.16	Engineering Technology
37	0.07	Spanish
38	0.01	Foreign Langs: non-European
39	0.08	Foreign Langs: European, NOT Spanish
40	0.13	Health, Allied: Dental/Medical Tech
41	0.38	Health, Allied: Therapy/Mental Hlth
42	0.02	Health/Phys Ed/Recreation (HPER)
43	0.08	Nursing: Nurse Assisting
44	0.21	Health, Allied: General & Other
45	0.56	Nursing: Nursing, Post-RN
46	0.19	Health: Audiology
47	0.03	Health: Clinical Health Science
48	0.02	Health: Dentistry
49	0.75	Health: Medicine
50	0.11	Health: Veterinary Medicine
51	0.26	Nursing: Registered Nurse
52	0.32	Health: Health/Hospital Administration
53	0.26	Health: Public Health
54	0.00	Health: Preparatory Programs
55	0.11	Health: Dietetics
56	0.01	Textiles
57	0.03	Home Economics: all other
59	0.08	Health: Pharmacy
60	0.02	Health: Podiatry
61	0.07	Health: Optometry
62	0.01	Health: Osteopathic Medicine
63	0.00	Voc Home Econ: Child Care/Guidnce
64	0.01	Voc Home Economics: Other
65	0.14	Law: Paralegal, includes pre-Law
66	0.99	Law
67	0.64	Letters: English/American Lit.
68	0.13	Letters: Creative/Technical Writing
69	0.03	Letters: all other
70	0.01	Liberal Studies
71	0.09	Library/Archival Science
72	0.02	Bio Sci: Zoology
74	0.07	Bio Sci: Biochemistry
75	0.80	Bio Sci: all other
77	0.05	Mathematics: Statistics
78	0.24	Mathematics: NOT Statistics
79	0.01	Military Sciences
80	0.01	Women's Studies
81	0.09	Interdisciplinary: Environmental Studies
82	0.10	Interdisciplinary: Biopsychology
83	0.02	Interdisciplinary: Integrated/Gen. Sci.
84	0.04	Interdisciplinary: all other
85	0.11	Leisure Studies
86	0.01	Basic/Personal Skills
87	0.04	Philosophy
88	0.16	Religious Studies
89	0.19	Clinical Pastoral Care
90	0.10	Physical Sci: Chemistry
91	0.02	Physical Sci: Earth Science
92	0.04	Physical Sci: Physics

93	0.00	Physical Sci: NOT Chem/Physics/Earth
94	1.18	Psychology
95	0.31	Protective Services
96	0.93	Social Work
97	0.54	Public Administration, NOT Social Work
98	0.08	Anthropology/Archaeology
99	0.23	Economics
100	0.03	Geography
101	0.33	History
102	0.26	Sociology
103	0.14	Political Science
104	0.14	International Relations
105	0.07	City Planning
106	0.03	Industrial Arts: Construction
107	0.01	Mechanics: Transportation
108	0.01	Industrial Arts: Electronics
110	0.07	Arts: Commercial Art
112	0.03	Transportation: Air
113	0.03	Transportation, NOT Air
114	0.08	Arts: Design
115	0.06	Arts: Speech/Drama
116	0.03	Arts: Film Arts
117	0.11	Arts: Music
118	0.22	Arts: Visual/Performing/Fine
119	0.00	Arts: Crafts, Folk Art, Artisanry
120	1.15	No major
-1	63.69	{Missing, legitimate skip}
-8	0.11	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The question asked in the student interview is as follows: What do you expect to be studying? This question was not asked if the graduate did not expect to be working on their highest degree in 2 years (ENROLEXP=2, 3, 4).
Related variables: Enrollment plans in two years 1994 [ENROLEXP]Highest degree expected 1994 [HIGHDEG]

Name: B2MOHINC
Label: Monthly household income from all sources in 1996
Description: Indicates the monthly income for graduate and spouse, if applicable, from all sources in 1996.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.76	Positive values, see statistics below
0	1.45	{zero}
-1	12.78	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	83333.00	3880.20	2963.95

Weight used in frequency: (WTC000)
Notes: Created by dividing graduate's and spouses' income from all sources in 1996 (B2HHINC) by 12.
Related variables: Combined household income in 1997 [B2HHINC]
Code: SAS Code:if b2hhinc >= 0 then b2mohinc=b2hhinc/12;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MOINC
Label: Monthly income from all sources in 1996
Description: Indicates graduate's monthly income from all sources in 1996.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.52	Positive values, see statistics below
0	2.94	{zero}
-1	11.54	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	50000.00	2653.82	1703.01

Weight used in frequency: (WTC000)
Notes: Created by dividing annual income from all sources in 1996 (B2TOTINC) by 12.
Related variables: Income from all sources 1996 [B2TOTINC]
Code: SAS Code:if b2totinc >= 0 then b2moinc=b2totinc/12;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MOPAY
Label: Monthly income from all jobs in 1996
Description: Indicates graduate's monthly income from all jobs in 1996.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.63	Positive values, see statistics below
0	4.14	{zero}
-1	11.23	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	29167.00	2527.99	1510.97

Weight used in frequency: (WTC000)
Notes: Created by dividing annual income from all jobs in 1996 (B2ANNINC) by 12.
Related variables: Income from all jobs in 1996 [B2ANNINC]
Code: SAS Code:if b2anninc >= 0 then b2mopay=b2anninc/12;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MORT
Label: Monthly mortgage or rent payment in 1997
Description: Indicates graduate's monthly mortage or rent payment in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	82.61	Positive values, see statistics below
0	11.12	{zero}
-7	5.20	{Refused}
-8	0.69	{Don't know}
-9	0.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
7.00	5000.00	660.94	373.44

Weight used in frequency: (WTC000)

Name: B2MOTHR
Label: Lived with mother or female guardian in 1997
Description: Indicates whether graduate lived with their mother or female guardian in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	89.98	None
1	9.57	1
2	0.02	2
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2MRSECT
Label: Last teaching job: Sector as of 1997
Description: Indicates the sector of school in which graduate taught during primary teaching job in the most recent spring term that the graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.48	Public
2	1.72	Private
-1	85.45	{Missing, legitimate skip}
-2	1.18	{Missing}
-4	1.61	{B&B:97 nonrespondent not sampled B&B:03}
-5	0.29	{Uncodeable, city not selected}
-6	0.25	{Uncodeable, state/city not selected}
-7	0.03	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Code: array sec{5} b2sect01-b2sect05;if b2pritch in(1,2,3,4,5) then do;b2mrsect=sec{b2pritch};end;if b2mrsect=. then do;if b1sector >-2 then b2mrsect=b1sector;else b2mrsect=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MRSENR
Label: Last teaching job: Enrollment of school as of 1997
Description: Indicates enrollment of school in which graduate taught during primary teaching job in the most recent spring term that graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
0	0.10	{zero}
-1	85.45	{Missing, legitimate skip}
-2	1.44	{Missing}
-4	1.61	{B&B:97 nonrespondent not sampled B&B:03}

-5	0.29	{Uncodeable, city not selected}
-6	0.25	{Uncodeable, state/city not selected}
-7	0.03	{Refused}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.00	4467.00	664.94	491.62

Weight used in frequency: (WTC000)
Code: array senr{5} b2senrl1-b2senrl5;if b2pritch in(1,2,3,4,5) then do;b2mrsenr=senr{b2pritch};end;if b2mrsenr=. then do;if b1senrol >-2 then b2mrsenr=b1senrol;else b2mrsenr=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MRSFLE
Label: Last teaching job: Poverty of school as of 1997
Description: Indicates percentage of students who received free or reduced-price lunch at school in which graduate taught during primary teaching job in the most recent spring term that the graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.09	Positive values, see statistics below
-1	86.87	{Missing, legitimate skip}
-2	6.04	{Missing}

Minimum	Maximum	Average	Standard Deviation
0.20	100.00	34.65	26.18

Weight used in frequency: (WTC000)
Code: array fle{5} b2sfle1-b2sfle5;if b2pritch in(1,2,3,4,5) then do;if fle{b2pritch} ge 0 & senr{b2pritch} > 0 thenb2mrsfle=fle{b2pritch}/senr{b2pritch};end;if b2mrsfle=. then do;if b1sfle ge 0 & b1senrol > 0 then b2mrsfle=b1sfle/b1senrol;else do;min=min(b2sfle1, b1sfle);if min=-1 then b2mrsfle=-1;else b2mrsfle=-2;end;end;if b2mrsfle > 0 then b2mrsfle=b2mrsfle*100;if b2mrsfle > 100 then b2mrsfle=100;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MRSLEV
Label: Last teaching job: Level of school as of 1997
Description: Indicates the level of school in which graduate taught during primary teaching job in the most recent spring term that the graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.60	Elementary
2	3.47	Secondary
3	0.77	Combined
-1	85.45	{Missing, legitimate skip}
-2	1.53	{Missing}
-4	1.61	{B&B:97 nonrespondent not sampled B&B:03}
-5	0.29	{Uncodeable, city not selected}
-6	0.25	{Uncodeable, state/city not selected}
-7	0.03	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Code: array lev{5} b2slev01-b2slev05;if b2pritch in(1,2,3,4,5) then do;b2mrslev=lev{b2pritch};end;if b2mrslev=. then do;if b1slevel >-2 then b2mrslev=b1slevel;else b2mrslev=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MRSLOC
Label: Last teaching job: Locale of school as of 1997
Description: Locale code of school in which graduate taught during primary teaching job in the most recent spring term that the graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.29	Large central city
2	2.30	Mid-size central city
3	1.81	Urban fringe of large city
4	1.11	Urban fringe of mid-size
5	0.34	Larage town
6	2.23	Small town
7	1.98	Rural
-1	85.45	{Missing, legitimate skip}
-2	1.33	{Missing}
-4	1.61	{B&B:97 nonrespondent not sampled B&B:03}
-5	0.29	{Uncodeable, city not selected}
-6	0.25	{Uncodeable, state/city not selected}
-7	0.03	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Code: array sloc{5} b2slocl1-b2slocl5;if b2pritch in(1,2,3,4,5) then do;b2mrsloc=sloc{b2pritch};end;if b2mrsloc=. then do;if b1slocal >-2 then b2mrsloc=b1slocal;else b2mrsloc=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MRSMPC
Label: Last teaching job: Minority enrollment as of 1997
Description: Indicates the percentage of students who were of minority racial-ethnic backgrounds in school in which graduate taught during primary teaching job in the most recent spring term that the graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label

Continuous	8.05	Positive values, see statistics below
0	0.50	{zero}
-1	87.17	{Missing, legitimate skip}
-2	2.11	{Missing}
-4	1.61	{B&B:97 nonrespondent not sampled B&B:03}
-5	0.29	{Uncodeable, city not selected}
-6	0.25	{Uncodeable, state/city not selected}
-7	0.03	{Refused}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	36.13	31.46

Weight used in frequency: (WTC000)
Code: array smnpc{5} b2smnpc1-b2smnpc5;if b2pritch in(1,2,3,4,5) then do;b2mrsmpc=smnpc{b2pritch};end;if b2mrsmpc=. then do;if b1sminpc >-2 then b2mrsmpc=b1sminpc;else b2mrsmpc=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2MULTAP
Label: Applications to multiple programs as of 1997
Description: Indicates whether the graduate had applied to multiple types of programs as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.41	No applications
1	35.93	Applied to a single program type
2	1.02	Applied to master's/doctoral only
3	2.64	Other multiple programs
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Enrolled in multiple programs as of 1997 [B2MULTPG]

Name: B2MULTJB
Label: Held multiple jobs at one time as of 1997
Description: Indicates whether the graduate ever held more than one job at the same time.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	55.48	No overlap
2	17.93	One month overlap
3	22.85	More than one month overlap
-1	3.74	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Constructed by looking at overlapping dates of employment. If a graduate ended a job in the same month that he/she started another job, B2MULTJB was coded as 2. Graduates who had no jobs since the last interview date (B2TOTALJ=0 or -1) were coded as -1 for this variable. Because MULTJOB in 1994 was created using a different set of categories, it was not merged here with B2MULTJB. This variable refers only to data collected in the 1997 interview.

Name: B2MULTPG
Label: Enrolled in multiple programs as of 1997
Description: Indicates whether the student had enrolled in multiple programs of different types as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.26	No enrollment
1	32.80	Enrolled in a single program type
2	1.17	Enrolled in master's/doctoral only
3	5.77	Other multiple programs
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Constructed by using PB01PROG-PB03PROG from the first follow-up and B2P01PRG-B2P05PRG from the second follow-up. This variable further designates those students who were enrolled in a master's or doctoral degree program only.
Related variables: Applications to multiple programs as of 1997 [B2MULTAP]

Name: B2NCHILD
Label: Number of children in 1997
Description: Indicates the number of children the graduate had in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.34	None
1	13.41	1
2	10.04	2
3	3.56	3
4	0.97	4
5	0.24	5
6	0.09	6
7	0.15	7

8	0.03	8
10	0.00	{10}
11	0.02	11
15	0.01	15
-1	71.12	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who did not complete an interview in 1994 if they reported having children (B2CHLD=1). In addition, for graduates who completed an interview in 1994, the number of children and dependents was preloaded from the 1994 data. These numbers were verified with the graduate to ascertain changes in number of children. If the preloaded numbers were correct, the graduate was not asked the children's birthdates. The 1994 preloaded data are merged here. If the preloaded data were not correct (i.e., number of children/dependents increased or decreased), B2NCHILD was asked and holds the correct number of children at the time of the 1997 interview.

Name: B2NDEP
Label: Number of dependents in 1997
Description: Indicates the number of dependents the graduate had in 1997.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
0	74.21	0
1	13.48	1
2	8.99	2
3	2.56	3
4	0.54	4
5	0.09	5
6	0.01	6
7	0.00	7
8	0.03	8
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Recoded from B2NDEPEN with legitimate skips (no children) assigned to zero.
Related variables: Number of dependent children in 1997 [B2NDEPEN]

Name: B2NDEPEN
Label: Number of dependent children in 1997
Description: Indicates the number of dependent children that live with the graduate or who depend on the graduate for more than half of their financial support.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.09	None
1	13.48	1
2	8.99	2
3	2.56	3
4	0.54	4
5	0.09	5
6	0.01	6
7	0.00	7
8	0.03	8
-1	71.12	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who did not complete an interview in 1994 if they reported having children (B2CHLD=1). In addition, for graduates who completed an interview in 1994, the number of children and dependents was preloaded from the 1994 data. These numbers were verified with the graduate to ascertain changes in number of children. If the preloaded numbers were correct, the graduate was not asked the children's birthdates. The 1994 preloaded data are merged here. If the preloaded data were not correct (i.e., number of children/dependents increased or decreased), B2NDEPEN was asked and holds the correct number of dependents at the time of the 1997 interview.
Related variables: Number of dependents in 1997 [B2NDEP]

Name: B2NM9211
Label: Employ or enroll status November 1992
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.19	Full-time enrolled & employed
2	0.38	Full-time enrolled & not employed
3	0.23	Part-time enrolled & employed
4	0.05	Part-time enrolled & not employed
5	7.63	Not enrolled but employed
6	2.38	Neither enrolled nor employed
-2	0.14	{Missing, unavailable}
-6	89.02	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9304
Label: Employ or enroll status April 1993
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.72	Full-time enrolled & employed
2	0.86	Full-time enrolled & not employed
3	0.84	Part-time enrolled & employed
4	0.24	Part-time enrolled & not employed
5	26.49	Not enrolled but employed
6	6.91	Neither enrolled nor employed
-2	0.40	{Missing, unavailable}
-6	63.55	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9311
Label: Employ or enroll status November 1993
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.86	Full-time enrolled & employed
2	6.10	Full-time enrolled & not employed
3	4.25	Part-time enrolled & employed
4	0.85	Part-time enrolled & not employed
5	72.95	Not enrolled but employed
6	9.16	Neither enrolled nor employed
-2	0.84	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9404
Label: Employ or enroll status April 1994
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.92	Full-time enrolled & employed
2	6.01	Full-time enrolled & not employed
3	5.32	Part-time enrolled & employed
4	0.67	Part-time enrolled & not employed
5	75.33	Not enrolled but employed
6	6.38	Neither enrolled nor employed
-2	0.37	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9411
Label: Employ or enroll status November 1994
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.03	Full-time enrolled & employed
2	5.86	Full-time enrolled & not employed
3	5.25	Part-time enrolled & employed
4	0.66	Part-time enrolled & not employed
5	72.10	Not enrolled but employed
6	9.41	Neither enrolled nor employed
-2	1.70	{Missing, unavailable}
-6	0.00	{Date out of range}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9504
Label: Employ or enroll status April 1995
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.33	Full-time enrolled & employed
2	5.50	Full-time enrolled & not employed
3	6.29	Part-time enrolled & employed

4	0.76	Part-time enrolled & not employed
5	72.36	Not enrolled but employed
6	7.94	Neither enrolled nor employed
-2	1.82	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9511
Label: Employ or enroll status November 1995
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.58	Full-time enrolled & employed
2	5.39	Full-time enrolled & not employed
3	8.69	Part-time enrolled & employed
4	0.56	Part-time enrolled & not employed
5	72.94	Not enrolled but employed
6	5.50	Neither enrolled nor employed
-2	1.35	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9604
Label: Employ or enroll status April 1996
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.44	Full-time enrolled & employed
2	4.91	Full-time enrolled & not employed
3	8.17	Part-time enrolled & employed
4	0.52	Part-time enrolled & not employed
5	74.02	Not enrolled but employed
6	5.69	Neither enrolled nor employed
-2	1.25	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9611
Label: Employ or enroll status November 1996
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.50	Full-time enrolled & employed
2	4.44	Full-time enrolled & not employed
3	8.96	Part-time enrolled & employed
4	0.54	Part-time enrolled & not employed
5	74.49	Not enrolled but employed
6	5.84	Neither enrolled nor employed
-2	1.23	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9704
Label: Employ or enroll status April 1997
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.99	Full-time enrolled & employed
2	4.37	Full-time enrolled & not employed
3	8.85	Part-time enrolled & employed
4	0.41	Part-time enrolled & not employed
5	75.41	Not enrolled but employed
6	5.81	Neither enrolled nor employed
-2	1.16	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NM9711
Label: Employ or enroll status November 1997
Description: See variable B2NM9207.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.17	Full-time enrolled & employed
2	0.22	Full-time enrolled & not employed
3	0.30	Part-time enrolled & employed
4	0.01	Part-time enrolled & not employed
5	4.19	Not enrolled but employed
6	0.50	Neither enrolled nor employed
-2	0.37	{Missing, unavailable}
-6	94.24	{Date out of range}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NOAP01
Label: Did not apply: Already teaching 1994 or 1997
Description: Indicates whether graduate did not apply for a teaching job in 1994 or 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.94	No
1	3.61	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP02
Label: Did not apply: Not interested 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because they were not interested.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	16.55	No
1	9.00	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP03
Label: Did not apply: Needed more education 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because they needed more education.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.01	No
1	5.54	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP04
Label: Did not apply: Not ready 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because they were not ready to apply.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.13	No
1	0.43	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP05
Label: Did not apply: Jobs hard to get 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because jobs were hard to get.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.10	No
1	0.45	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP06
Label: Did not apply: Discouraged by student teaching 1994 or 1997
Description: Indicates whether graduates did not apply for teaching jobs in 1994 or 1997 because they were discouraged by student teaching.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.31	No
1	0.24	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP07
Label: Did not apply: More money in other job offer 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 and 1997 because they received more money from another job offer.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.74	No
1	1.82	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP08
Label: Did not apply: More prestige in other job offer 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because there was more prestige in another job offer.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.94	No
1	0.62	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP09
Label: Did not apply: Wanted other occupation 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because they wanted another occupation.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.67	No
1	3.88	Yes

-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP10
Label: Did not apply: Low pay 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because of low pay.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.13	No
1	1.43	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP11
Label: Did not apply: Poor teaching conditions 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because of poor teaching conditions.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.23	No
1	0.33	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP12
Label: Did not apply: Haven't passed test 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because they could not pass the required test or were not yet certified.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.07	No
1	6.49	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-other reason 1994 or 1997 [B2NOAP13]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NOAP13
Label: Did not apply: Other reason 1994 or 1997
Description: Indicates whether graduate did not apply for teaching jobs in 1994 or 1997 because of a reason not listed on survey.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.06	No
1	7.49	Yes
-1	74.45	{Missing, legitimate skip}
-2	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Did not apply-not interested 1994 or 1997 [B2NOAP02]Did not apply-needed more education 1994 or 1997 [B2NOAP03]Did not apply-not ready 1994 or 1997 [B2NOAP04]Did not apply-jobs hard to get 1994 or 1997 [B2NOAP05]Did not apply-discouraged by student teaching 1994 or 1997 [B2NOAP06]Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Did not apply-wanted other occupation 1994 or 1997 [B2NOAP09]Did not apply-low pay 1994 or 1997 [B2NOAP10]Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]
Code: * b2noap01-b2noap13;array nev nevapp01-nevapp13;array b2nv b2nvap02 b2nvap01 b2nvap03-b2nvap13;array noap b2noap01-b2noap13;do over noap;noap=max(nev,b2nv);if noap=. then noap=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NONREL
Label: Lived with non: Relatives in 1997
Description: Indicates whether graduate was living with non-relatives in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label

Continuous	15.73	Positive values, see statistics below
0	83.83	{zero}
-7	0.22	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99.00	1.65	3.23

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2NONT01
Label: Non-teaching jobs: Principal as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as principal as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.41	No
1	0.10	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT02
Label: Non-teaching jobs: Assistant principal as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as assistant principal as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.49	No
1	0.01	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT03
Label: Non-teaching jobs: Program administrator as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as administrator as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.28	No
1	0.23	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT04
Label: Non-teaching jobs: Curriculum coordinator as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as curriculum coordinator as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.38	No
1	0.13	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT05
Label: Non-teaching jobs: Department head as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as department head as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.42	No
1	0.09	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT06
Label: Non-teaching jobs: School counselor as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as school counselor as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	41.71	No
1	0.80	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT07
Label: Non-teaching jobs: Coach as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as coach as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	40.69	No
1	1.82	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT08
Label: Non-teaching jobs: Library or librarian as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as librarian as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.39	No
1	0.12	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT09
Label: Non-teaching jobs: Support staff as of 1997
Description: Indicates whether graduate has had any non-teaching jobs as support staff as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.12	No
1	0.39	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching

jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-other as of 1997 [B2NONT10]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT10
Label: Non-teaching jobs: Other as of 1997
Description: Indicates whether graduate has had any non-teaching jobs other than those listed on survey as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	40.33	No
1	2.17	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching education-related jobs as of 1997 [B2NONT11]

Name: B2NONT11
Label: Non-teaching education: Related jobs as of 1997
Description: Indicates whether graduate has not had any non-teaching but education related jobs as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.14	No
1	5.37	Yes
-1	57.25	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked of graduates who had taught either in 1994 or 1997. It was also asked if the graduate had ever considered teaching, even if he/she had never been certified, taken classes, or taught. Non-teaching jobs could have been held at the same time as a teaching job.
Related variables: Non-teaching jobs-principal as of 1997 [B2NONT01]Non-teaching jobs-assistant principal as of 1997 [B2NONT02]Non-teaching jobs-program administrator as of 1997 [B2NONT03]Non-teaching jobs-curriculum coordinator as of 1997 [B2NONT04]Non-teaching jobs-department head as of 1997 [B2NONT05]Non-teaching jobs-school counselor as of 1997 [B2NONT06]Non-teaching jobs-coach as of 1997 [B2NONT07]Non-teaching jobs-library/librarian as of 1997 [B2NONT08]Non-teaching jobs-support staff as of 1997 [B2NONT09]Non-teaching jobs-other as of 1997 [B2NONT10]

Name: B2NTAC01
Label: Declined teaching job: Accepted other job 1994 or 1997
Description: Indicates whether graduate had declined a teaching job and taken another job offer instead in 1994 or 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.47	No
1	0.17	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC02
Label: Declined teaching job: Inadequate pay 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because of inadequate pay.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.37	No
1	0.27	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC03
Label: Declined teaching job: Too far from home 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because it was too far from home.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.44	No
1	0.20	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then

b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC04
Label: Declined teaching job: Dangerous school 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because the school was dangerous or difficult.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.56	No
1	0.08	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC05
Label: Declined teaching job: Not qualified 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because they were not qualified.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.56	No
1	0.09	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC06
Label: Declined teaching job: More interesting job 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because another job offered more interesting and challenging work.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.39	No
1	0.25	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-other reason 1994 or 1997 [B2NTAC07]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTAC07
Label: Declined teaching job: Other reason 1994 or 1997
Description: Indicates whether graduate declined a teaching job offer in 1994 or 1997 because of a reason not listed on survey.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.84	No
1	0.80	Yes
-1	98.32	{Missing, legitimate skip}
-2	0.04	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Declined teaching job-accepted other job 1994 or 1997 [B2NTAC01]Declined teaching job-inadequate pay 1994 or 1997 [B2NTAC02]Declined teaching job-too far from home 1994 or 1997 [B2NTAC03]Declined teaching job-dangerous school 1994 or 1997 [B2NTAC04]Declined teaching job-not qualified 1994 or 1997 [B2NTAC05]Declined teaching job-more interesting job 1994 or 1997 [B2NTAC06]
Code: * b2ntac01-b2ntac07;array b2nt b2ntac01-b2ntac07;array b2no b2noac01-b2noac07;array noac noacpt01-noacpt07;do over b2nt;if b2tjaccp=0 & b2no ne . then b2nt=b2no;else if accoffer=0 & noac ne . then b2nt=noac;else if n(of b2no noac)=2 then b2nt=-1;else b2nt=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTCERT
Label: Teaching in field not certified in 1997
Description: Indicates whether a graduate who completed an interview in 1997 was teaching in a field at the time of the 1997 interview for which they were not certified at the time of the interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.51	Not teaching in field not certified
1	4.48	Teaching in field not certified
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates who were not teaching in 1997 were coded as -1 (legitimate skip).
Related variables: Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach grades 9-12 in 1997 [B2CRT9_12]Highest teacher certificate type in 1994 or 1997

[B2HICERT]Main field taught in 1997 [B2FIELD]
Code: SAS Code:array teach1 {*} b2tfld01-b2tfld19 b2tfld21-b2tfld29 b2tfld31-b2tfld53;array cert1 {*} b2fcr01-b2fcr19 b2fcr21-b2fcr29 b2fcr31-b2fcr53;do i = 1 to dim(teach1);if teach1[i]=1 & cert1[i]=0 then do;b2ntcert=1;output;return;end;else if teach1[i]=1 & cert1[i]<-1 then do;b2ntcert=-2;output;return;end;else if teach[i]<-1 then do;b2ntcert=-2;output;return;end;end;if b2ntcert=. then do;if b2teamtc=-1 then b2ntcert=-1;else if b2teamtc'=-1 & b2crtnow=0 then b2ntcert=1;else b2ntcert=0;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NTEST
Label: State where National Teachers Exam taken as of 1997
Description: Indicates in which state the graduate took the National Teacher's Exam as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
2	0.01	Alaska
3	0.00	Arizona
4	0.00	Arkansas
5	0.11	California
6	0.02	Colorado
7	0.02	Connecticut
8	0.02	Delaware
9	0.01	District of Columbia
10	0.01	Florida
12	0.02	Hawaii
14	0.02	Illinois
15	0.04	Indiana
17	0.04	Kansas
18	0.03	Kentucky
19	0.03	Louisiana
20	0.02	Maine
21	0.08	Maryland
22	0.02	Massachusetts
23	0.02	Michigan
24	0.02	Minnesota
25	0.05	Mississippi
26	0.05	Missouri
27	0.00	Montana
28	0.00	Nebraska
29	0.01	Nevada
31	0.14	New Jersey
32	0.04	New Mexico
33	0.19	New York
34	0.07	North Carolina
36	0.15	Ohio
37	0.01	Oklahoma
38	0.05	Oregon
39	0.10	Pennsylvania
41	0.05	South Carolina
42	0.01	South Dakota
43	0.05	Tennessee
44	0.02	Texas
47	0.11	Virginia
48	0.01	Washington
52	0.00	Puerto Rico
-1	98.30	{Missing, legitimate skip}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NUCHLD
Label: New dependents between 1994 and 1997
Description: This variable calculates the total number of new dependents (as of 1997) since 1994.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.26	None
1	11.93	1
2	1.90	2
3	0.19	3
4	0.00	4
5	0.00	{5}
6	0.00	{6}
7	0.01	7
-1	85.71	{Missing, legitimate skip}

-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates who completed an interview in 1994 were asked about changes in the number of children and dependents they reported in 1994. Those who had changes, as well as graduates who did not complete an interview in 1994, who reported having children in 1997 were asked about the birthdates of any new dependents. This variable calculates the number of dependents in 1997 for this group only. For graduates who did not complete an interview in 1994 who had dependents in 1997, B2NUCHLD=the number of dependents in 1997. For graduates who completed an interview in 1994 who reported fewer dependents in 1997, B2NUCHLD=-1 and B2DBRC01-B2DBRC10=-1. For graduates who completed an interview in 1994 who reported more dependents in 1997, B2NUCHLD=number reported in 1997 - number reported in 1994, and children's birthdates were asked for that number.

Name: B2NUMFLD
Label: Number of fields taught in 1997
Description: Indicates the number of fields the graduate taught at primary teaching job, in most recent spring term working as a teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.99	Positive values, see statistics below
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	1.39	0.90

Weight used in frequency: (WTC000)
Notes: Primary teaching job identified by B2PRITCH.
Code: * b2numfld;n=n(of b2tfld01--b2tfld53);if n < 51 then b2numfld=-2;else do;max=max(of b2tfld01--b2tfld53);if max=-1 then b2numfld=-1;array fld b2tfld01--b2tfld53;else do over fld;if fld > -1 then b2numfld=sum(of b2numfld fld);end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NUMINS
Label: Institutions attended prior to 1992-93 bachelor's degree
Description: Calculates the number of undergraduate institutions attendedby a graduate since high school (including the 1992-93 school).
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	46.25	1
2	33.43	2
3	13.69	3
4	5.01	4
5	1.20	5
6	0.37	6
7	0.02	7
8	0.02	8
10	0.00	{10}
-2	0.00	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Data from NUMINST in 1994 were merged here for graduates who completed an interview in 1994.
Related variables: Institutions attended after bachelor's degree as of 1997 [B2TOTSC]
Code: SAS Code:If numinst '=. then b2numins=numinst;Else do;If b2otscnm<0 then b2numins=-2;Else if b2otscnm=0 then b2numins=1;Else b2numins=b2otscnm + 1;End;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2NUMPBA
Label: Number of post baccalaureate institutions attended as of 1997
Description: Indicates the number of post-baccalaureate institutions the graduate attended as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.42	Did not attend
1	34.59	1
2	5.01	2
3	0.74	3
4	0.15	4
5	0.04	5
-8	0.04	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2NUMPD
Label: Number of periods taught in 1997
Description: Indicates the number of periods the graduate taught in various fields at primary teaching job, in most recent spring term working as a teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.34	Positive values, see statistics below
0	0.02	{zero}
-1	92.55	{Missing, legitimate skip}
-2	0.09	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	5.40	3.88

Weight used in frequency: (WTC000)
Notes: Primary teaching job identified by B2PRITCH.
Code: * b2numpd;n=n(of b2ptch02--b2ptch53);if n < 50 then b2numpd=-2;else do;max=max(of b2ptch02--b2ptch53);if max=-1 then b2numpd=-1;array ptch b2ptch02--b2ptch53;else do over ptch;if ptch > -1 then

b2numpd=sum(of b2numpd ptch);end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2OC3YR
Label: Expected occupation in three years in 1997
Description: Indicates the graduate's expected occupation in three years, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.27	Uncodable
1	0.38	Secretaries, Spclized Secrt, Receptionst
2	0.56	Cashiers, Tellers, Sales Clerks
3	0.19	Clerks-Data Entry
4	0.49	Clerical-Other
5	0.60	Farmers, Foresters, Farm/Forest Laborers
6	0.34	Personal Services
7	0.06	Cooks, Chefs, Bakers, Cake Decorators
8	0.66	Laborer (other than Farm)
9	0.48	Mechanics, Repairers, Service Techs
10	0.50	Craftsmen
11	0.20	Skilled Operative
12	1.92	Transport Operatives (other than pilots)
13	1.15	Protective Services, Criminal Just. Admi
14	0.37	Military
15	4.21	Business/Financial Support Services
16	7.67	Financial Services Professionals
17	6.09	Sales/Purchasing
18	0.62	Customer Service
19	2.64	Legal Professionals
20	2.23	Legal Support
21	1.88	Medical Practice Professionals
22	5.62	Medical Licensed Professionals
23	2.45	Medical Services
24	8.37	Educators - K-12 Teachers
25	5.82	Educators - Instructors other than K-12
26	3.15	Human Services Professionals
27	4.44	Engineers, Architects, Software Engineer
28	1.21	Scientists, Statistician Professionals
29	0.53	Research Asst/Lab Technicians
30	1.42	Technical/Professional Wrokers-other
31	2.81	Computer Systems/Related Prof/tech Wrkrs
32	1.11	Computer Programmers
33	0.13	Computer & Computer Equipment Operators
34	1.57	Editors, Writers, Reporters, Public Rel
35	1.93	Performers/Artists
36	2.13	Managers - Executive
37	3.79	Managers - Midlevel
38	5.17	Managers - Supervisory, Office, other
39	0.46	Health/Recreation Services
40	1.28	Uncodeable, other employed
41	0.05	Unemployed- Homemakers
42	3.10	Unemployed- other
-1	9.58	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.32	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2OFFERS
Label: Number of teaching job offers in 1994 and 1997
Description: Combines number of offers given in 1994 interview with number given in 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	16.74	Positive values, see statistics below
0	3.19	{zero}
-1	80.07	{Missing, legitimate skip}
-2	0.00	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation

1.00	50.00	2.65	2.79

Weight used in frequency: (WTC000)
Notes:
Related variables: Number of teaching job offers 94 or 97 [OFFERS]Number of teaching job offers 1997 [B2TJOFFR]
Code: * b2offers;n=n(of offers b2tjoffr);if n=0 then b2offers=-2;else if max(offers,b2tjoffr) =-1 then b2offers=-1;else if n=1 then b2offers=max(offers,b2tjoffr);else if n=2 then b2offers=sum(offers,b2tjoffr);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2ORTHD
Label: Orthopedic disability in 1997
Description: Indicates whether graduate reported having an orthopedic disability in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.69	No
1	1.08	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]

Name: B2OTCN01
Label: Graduate paid for training: Management development 1997
Description: Indicates whether graduate had paid to attend any training courses in executive or management development related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.27	No
1	1.76	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN02
Label: Graduate paid for training: Supervision 1997
Description: Indicates whether graduate had paid to attend any training courses in supervision related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.34	No
1	1.69	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN03
Label: Graduate paid for training: Professional development 1997
Description: Indicates whether graduate had paid to attend any training courses in professional development/technical skills related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.79	No
1	8.24	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN04
Label: Graduate paid for training: Software or equipment 1997
Description: Indicates whether graduate had paid to attend any training courses in software, hardware or equipment training related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.49	No
1	2.54	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}

-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN05
Label: Graduate paid for training: Health or safety 1997
Description: Indicates whether graduate had paid to attend any training courses in job health and safety related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.47	No
1	1.56	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN06
Label: Graduate paid for training: Quality control 1997
Description: Indicates whether graduate had paid to attend any training courses in quality control or statistical process control related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.89	No
1	1.14	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN07
Label: Graduate paid for training: Sales or marketing 1997
Description: Indicates whether graduate had paid to attend any training courses in sales or marketing related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.74	No
1	1.29	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN08
Label: Graduate paid for training: Cultural sensitivity 1997
Description: Indicates whether graduate had paid to attend any training courses in diversity/cultural sensitivity related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.72	No
1	2.31	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTCN09
Label: Graduate paid for training: Other topics 1997
Description: Indicates whether graduate had paid to attend any training courses in some other topic related to work in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.22	No
1	2.81	Yes

-1	88.94	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTDGNM
Label: Number of degrees earned prior to 1992-93 bachelor's
Description: Indicates the number of degrees, licenses or certificates the graduate received prior to earning their 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.21	None
1	20.44	1
2	6.02	2
3	1.67	3
4	0.41	4
5	0.13	5
6	0.10	6
12	0.01	12
13	0.01	13
19	0.00	{19}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Question was asked if missing from 1994; 1994 and 1997 data were merged here.

Name: B2OTHADV
Label: Graduate paid for training: Required for advancement 1997
Description: Indicates whether the training courses the graduate had paid to attend in the past 12 months as of 1997 were necessary for a promotion.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.59	No
1	1.44	Yes
-1	88.94	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTHD
Label: Other disability in 1997
Description: Indicates whether respondend reported having a disability other than those listed on survey in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.19	No
1	0.58	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]

Name: B2OTHDBR
Label: Other debt monthly payment in 1997
Description: Indicates graduate's monthly payments for other debt in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	47.91	Positive values, see statistics below
0	0.00	{zero}
-1	48.43	{Missing, legitimate skip}
-7	2.18	{Refused}
-8	1.42	{Don't know}
-9	0.07	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	9999.00	350.81	461.98

Weight used in frequency: (WTC000)
Notes:
Related variables: Other debt in 1997 [B2OTHDBT]

Name: B2OTHDBT
Label: Other debt in 1997
Description: Indicates whether graduate had debt other than educational debt in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	47.38	No
1	51.57	Yes
-7	0.75	{Refused}
-8	0.07	{Don't know}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Other debt monthly payment in 1997 [B2OTHDBR]

Name: B2OTHHRS
Label: Graduate paid for training: Hours spent in courses 1997
Description: Indicates how many hours the graduate had spent in training courses the graduate had paid to attend in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.88	Positive values, see statistics below
-1	88.94	{Missing, legitimate skip}
-8	0.16	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	720.00	48.10	75.36

Weight used in frequency: (WTC000)
Notes: For those graduates not able to provide exact figures, the midpoint of the range reported in B2OTHRNG was imputed here.
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTHOWE
Label: Total noneducational debt in 1997
Description: This calculates the graduate's total noneducational debt (mortgage, rent, auto loans, other debt) at the time of the 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	87.12	Positive values, see statistics below
0	3.85	{zero}
-2	9.03	{Missing, unavailable}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
7.00	10649.00	999.40	649.27

Weight used in frequency: (WTC000)
Notes: Derived from: B2MORT, B2CARPAY, and B2OTHDBR.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2OTHREL
Label: Lived with other relatives in 1997
Description: Indicates whether graduate lived with other relatives in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	97.71	None
1	1.26	1
2	0.31	2
3	0.13	3
4	0.09	4
5	0.02	5
6	0.01	6
8	0.01	8
9	0.00	{9}
20	0.03	20
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with sisters in 1997 [B2SISTR]

Name: B2OTHREQ
Label: Graduate paid for training: Required for employment 1997

Description: Indicates whether the training courses the graduate had paid to attend in the past 12 months as of 1997 were required for employment.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.88	No
1	2.17	Yes
-1	88.94	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]Graduate paid for training-number of courses 1997 [B2OTHTRN]

Name: B2OTHRNG
Label: Graduate paid for training: Estimated hours spent in courses 1997
Description: Indicates how many hours the graduate had spent in training courses the graduate had paid to attend in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.39	1 - 10 hours
2	2.79	11 - 20 hours
3	2.62	21 - 40 hours
4	1.49	41 - 80 hours
5	0.84	81 - 120 hours
6	0.59	121 - 360 hours
7	0.12	361 - 500 hours
8	0.03	More than 500 hours
-1	88.94	{Missing, legitimate skip}
-8	0.16	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Exact hours reported in B2OTHHRS are collapsed into ranges here.
Related variables: Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]

Name: B2OTHRPY
Label: Received help with education debt payment 1997
Description: Indicates whether anyone, other than a spouse/partner, was helping graduate pay their education debt in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.64	No
1	2.19	Yes
-1	63.99	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.01	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2OTHTRN
Label: Graduate paid for training: Number of courses 1997
Description: Indicates how many training courses the graduate had paid to attend in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.06	Positive values, see statistics below
0	88.53	{zero}
-7	0.07	{Refused}
-8	0.07	{Don't know}
-9	0.28	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	30.00	2.52	3.08

Weight used in frequency: (WTC000)
Notes:
Related variables: Graduate paid for training-management development 1997 [B2OTCN01]Graduate paid for training-supervision 1997 [B2OTCN02]Graduate paid for training-professional development 1997 [B2OTCN03]Graduate paid for training-software or equipment 1997 [B2OTCN04]Graduate paid for training-health or safety 1997 [B2OTCN05]Graduate paid for training-quality control 1997 [B2OTCN06]Graduate paid for training-sales or marketing 1997 [B2OTCN07]Graduate paid for training-cultural sensitivity 1997 [B2OTCN08]Graduate paid for training-other topics 1997 [B2OTCN09]Graduate paid for training-required for advancement 1997 [B2OTHADV]Graduate paid for training-required for employment 1997 [B2OTHREQ]Graduate paid for training-hours spent in courses 1997 [B2OTHHRS]

Name: B2OTSCNM
Label: Undergraduate schools attended before 1992-93 bachelor's
Description: Indicates whether graduate attended any schools prior to the school where they earned their 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.53	None
1	33.60	1
2	14.02	2

3	5.24	3
4	1.20	4
5	0.39	5
6	0.00	6
7	0.02	7
9	0.00	{9}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked if missing from 1994; 1994 and 1997 data were merged.

Name: B2OWE
Label: Borrowed and still owed on education loans 1997
Description: Describes whether graduate owes any money for education from any sources, and if not, whether graduate had ever borrowed.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	36.47	Owe
2	14.98	Do not owe, borrowed
3	45.22	Do not owe, did not borrow
-1	3.33	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Amount of education debt still owed 1997 [B2OWENFM]Amount owed to family for education as of 1997 [B2FAMBAL]
Code: SAS Code:max=max(b2owenfm,b2fambal);if max > 0 then b2owe=1;else if max=0 then b2owe=2;else if b2owenfm=-1 & b2fambal=-1 then b2owe=3;if b2owe=. or b2totowe=-9 then b2owe=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2OWENFM
Label: Amount of education debt still owed 1997
Description: Indicates the amount of education debt the graduate still owed in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	36.01	Positive values, see statistics below
0	14.83	{zero}
-1	46.25	{Missing, legitimate skip}
-7	0.46	{Refused}
-8	2.22	{Don't know}
-9	0.21	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
6.00	300000.00	13829.27	19853.89

Weight used in frequency: (WTC000)
Notes: Graduates who did not borrow any money were not asked this question. A validity check was implemented to make sure total amount owed was not greater than amount borrowed for undergraduate and graduate.

Name: B2P01CLV
Label: Course level at post bachelor's school 1 1997
Description: Indicates the level of courses the graduate was taking at their primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.08	Graduate
2	1.09	Undergraduate
3	0.24	Combined Graduate/Undergraduate
4	0.49	Other
-1	97.04	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01CMR
Label: Curr major code at post-BA school 1-97
Description: Indicates the graduate's major field of study at primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.06	Agriculture
2	0.02	Agricultural Science
3	0.01	Natural Resources
4	0.02	Forestry
5	0.08	Architecture
6	0.02	American Civilization
7	0.02	Area Studies
9	0.01	Ethnic Studies, NOT Black/Area Studies
10	0.16	Accounting
11	0.37	Business: Finance
12	0.15	Business: Business/Mgmt Systems

13	1.09	Business: Mgmt/Business Administration
14	0.01	Business: Secretarial
15	0.05	Business: Business Support
16	0.02	Business: Marketing/Distribution
17	0.02	Journalism
18	0.10	Communications
19	0.01	Communication Technology
20	0.01	Computer Programming
22	0.30	Computer and Information Sciences
25	0.20	Education: Early Childhood
26	0.71	Education: Elementary
27	0.43	Education: Secondary
28	0.42	Education: Special
29	0.10	Education: Physical
30	0.74	Education: Other
31	0.04	Engineering: Electrical
32	0.01	Engineering: Chemical
33	0.04	Engineering: Civil
34	0.10	Engineering: Mechanical
35	0.19	Engineering: all other
36	0.03	Engineering Technology
37	0.03	Spanish
39	0.01	Foreign Langs: European, NOT Spanish
40	0.04	Health, Allied: Dental/Medical Tech
41	0.12	Health, Allied: Therapy/Mental Hlth
42	0.02	Health/Phys Ed/Recreation (HPER)
43	0.05	Nursing: Nurse Assisting
44	0.11	Health, Allied: General & Other
45	0.17	Nursing: Nursing, Post-RN
46	0.05	Health: Audiology
47	0.04	Health: Clinical Health Science
48	0.05	Health: Dentistry
49	0.66	Health: Medicine
50	0.15	Health: Veterinary Medicine
51	0.20	Nursing: Registered Nurse
52	0.04	Health: Health/Hospital Administration
53	0.07	Health: Public Health
54	0.01	Health: Preparatory Programs
55	0.04	Health: Dietetics
56	0.01	Textiles
58	0.06	Health: Chiropractic
59	0.02	Health: Pharmacy
61	0.03	Health: Optometry
62	0.02	Health: Osteopathic Medicine
64	0.01	Voc Home Economics: Other
65	0.09	Law: Paralegal, includes pre-Law
66	0.64	Law
67	0.22	Letters: English/American Lit.
68	0.04	Letters: Creative/Technical Writing
69	0.07	Letters: all other
70	0.06	Liberal Studies
71	0.05	Library/Archival Science
74	0.02	Bio Sci: Biochemistry
75	0.31	Bio Sci: all other
77	0.01	Mathematics: Statistics
78	0.08	Mathematics: NOT Statistics
81	0.05	Interdisciplinary: Environmental Studies
82	0.03	Interdisciplinary: Biopsychology
83	0.01	Interdisciplinary: Integrated/Gen. Sci.
84	0.03	Interdisciplinary: all other
85	0.02	Leisure Studies
86	0.01	Basic/Personal Skills
87	0.00	Philosophy
88	0.09	Religious Studies

89	0.09	Clinical Pastoral Care
90	0.12	Physical Sci: Chemistry
91	0.07	Physical Sci: Earth Science
92	0.04	Physical Sci: Physics
93	0.03	Physical Sci: NOT Chem/Physics/Earth
94	0.34	Psychology
95	0.04	Protective Services
96	0.22	Social Work
97	0.26	Public Administration, NOT Social Work
98	0.05	Anthropology/Archaeology
99	0.10	Economics
100	0.02	Geography
101	0.07	History
102	0.08	Sociology
103	0.04	Political Science
104	0.01	International Relations
105	0.02	City Planning
107	0.01	Mechanics: Transportation
110	0.03	Arts: Commercial Art
111	0.01	Precision Production
114	0.14	Arts: Design
115	0.00	Arts: Speech/Drama
116	0.02	Arts: Film Arts
117	0.10	Arts: Music
118	0.06	Arts: Visual/Performing/Fine
119	0.04	Arts: Crafts, Folk Art, Artisanry
120	0.09	No major
-1	88.04	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.48	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Refers to enrollment at time of 1997 interview or if more than one month after degree received at school attended after 1994 interview.

Name: B2P01COM
Label: Planned completion date at post bachelor's school 1 1997
Description: Indicates the graduate's planned completion date at primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.58	Positive values, see statistics below
-1	90.04	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.32	{Don't know}
-9	0.04	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199704.00	200506.00	199823.04	113.94

Weight used in frequency: (WTC000)

Name: B2P01CPR
Label: Type of program in post bachelor's school 1 1997
Description: Indicates the type of program the graduate was enrolled in at primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.34	Associate's degree
2	0.51	Bachelor's degree
3	0.22	Post-baccalaureate certificate
4	5.33	Master's degree
5	1.43	Master's Business Administration (MBA)
6	0.21	Post-Master's Certificate (Ed Spec)
7	1.44	First prof degree (MD, JD, DDS, OD)
8	1.24	Doctoral degree (PhD, EdD, DPH)
9	1.23	Other certificate/license
10	1.59	Non-degree program
11	0.34	Dual degree program
-1	85.96	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.07	{Don't know}

-9	0.06	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question asked if the graduate was either enrolled at time of interview or for more than one month after receiving a degree at the school. Refers to school attended after 1994 interview.

Name: B2P01CRS
Label: Graduate program coursework status school 1 1997
Description: Indicates the graduate's program progress when last enrolled at primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.29	Haven't started
2	9.94	Working on
3	2.36	Completed
4	0.21	Not required
-1	87.11	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.07	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01DGD
Label: Date awarded degree at grad school 1 1997
Description: Indicates the date the graduate was awarded degree at primary post-bachelor's school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.52	Positive values, see statistics below
-1	86.35	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.06	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199207.00	199709.00	199555.67	121.12

Weight used in frequency: (WTC000)

Name: B2P01E01
Label: End date at post bachelor's school 1 1997
Description: Indicates the end date for graduate's enrollment at primary post-bachelor's school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	31.72	Positive values, see statistics below
0	8.38	{zero}
-1	59.48	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.32	{Don't know}
-9	0.09	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199400.00	199711.00	199550.00	88.96

Weight used in frequency: (WTC000)

Name: B2P01EXM
Label: Graduate program exam status in school 1 1997
Description: Indicates the graduate's program progress at their primary exams school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.95	Haven't started
2	1.87	Working on
3	3.14	Completed
4	4.76	Not required
-1	87.11	{Missing, legitimate skip}
-8	0.08	{Don't know}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01FPR
Label: First degree type at school 1 1997
Description: Indicates the first degree the graduate received in the dual degree program they were in at primary post-bachelor's school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.04	Associate's degree
2	0.03	Bachelor's degree
4	0.10	Master's degree

5	0.01	Master's Business Administration (MBA)
7	0.14	First Prof degree (MD, JD, DDS, OD)
8	0.01	Doctoral degree (PhD, EdD, DPH)
9	0.05	Other certificate/license
-1	99.62	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2P01LEV
Label: Level of courses at post bachelor's school 1 1997
Description: Indicates the level of courses the graduate was taking at their primary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.13	Graduate
2	4.44	Undergraduate
3	0.60	Undergraduate/Graduate
4	2.45	Other
-1	89.22	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01MAJ
Label: Major field code at post-BA school 1
Description: Indicates graduate's major field of study at primary post-bachelor's school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.08	Uncodeable
1	0.05	Agriculture
2	0.03	Agricultural Science
3	0.01	Natural Resources
4	0.06	Forestry
5	0.08	Architecture
6	0.02	American Civilization
7	0.04	Area Studies
8	0.04	African-American Studies
10	0.43	Accounting
11	0.29	Business: Finance
12	0.26	Business: Business/Mgmt Systems
13	1.53	Business: Mgmt/Business Administration
14	0.02	Business: Secretarial
15	0.09	Business: Business Support
16	0.11	Business: Marketing/Distribution
17	0.04	Journalism
18	0.39	Communications
19	0.03	Communication Technology
20	0.03	Computer Programming
21	0.01	Data Processing Technology
22	0.48	Computer and Information Sciences
25	0.42	Education: Early Childhood
26	1.44	Education: Elementary
27	0.85	Education: Secondary
28	0.71	Education: Special
29	0.15	Education: Physical
30	1.13	Education: Other
31	0.18	Engineering: Electrical
32	0.10	Engineering: Chemical
33	0.12	Engineering: Civil
34	0.27	Engineering: Mechanical
35	0.46	Engineering: all other
36	0.14	Engineering Technology
37	0.07	Spanish
39	0.06	Foreign Langs: European, NOT Spanish
40	0.16	Health, Allied: Dental/Medical Tech
41	0.33	Health, Allied: Therapy/Mental Hlth
42	0.05	Health/Phys Ed/Recreation (HPER)
43	0.04	Nursing: Nurse Assisting

44	0.21	Health, Allied: General & Other
45	0.30	Nursing: Nursing, Post-RN
46	0.32	Health: Audiology
47	0.08	Health: Clinical Health Science
48	0.04	Health: Dentistry
49	0.46	Health: Medicine
50	0.06	Health: Veterinary Medicine
51	0.19	Nursing: Registered Nurse
52	0.22	Health: Health/Hospital Administration
53	0.07	Health: Public Health
54	0.01	Health: Preparatory Programs
55	0.08	Health: Dietetics
56	0.02	Textiles
57	0.11	Home Economics: all other
58	0.04	Health: Chiropractic
59	0.07	Health: Pharmacy
60	0.02	Health: Podiatry
61	0.04	Health: Optometry
62	0.01	Health: Osteopathic Medicine
63	0.01	Voc Home Economics: Child Care/Guidnce
64	0.01	Voc Home Economics: Other
65	0.22	Law: Paralegal, includes pre-Law
66	1.29	Law
67	0.35	Letters: English/American Lit.
68	0.15	Letters: Creative/Technical Writing
69	0.04	Letters: all other
70	0.09	Liberal Studies
71	0.15	Library/Archival Science
72	0.01	Bio Sci: Zoology
74	0.02	Bio Sci: Biochemistry
75	0.51	Bio Sci: all other
76	0.01	Bio Sci: Biophysics
77	0.01	Mathematics: Statistics
78	0.22	Mathematics: NOT Statistics
81	0.08	Interdisciplinary: Environmental Studies
82	0.02	Interdisciplinary: Biopsychology
83	0.01	Interdisciplinary: Integrated/Gen. Sci.
84	0.04	Interdisciplinary: all other
85	0.09	Leisure Studies
86	0.02	Basic/Personal Skills
87	0.02	Philosophy
88	0.16	Religious Studies
89	0.18	Clinical Pastoral Care
90	0.14	Physical Sci: Chemistry
91	0.06	Physical Sci: Earth Science
92	0.07	Physical Sci: Physics
93	0.05	Physical Sci: NOT Chem/Physics/Earth
94	0.57	Psychology
95	0.16	Protective Services
96	0.43	Social Work
97	0.45	Public Administration, NOT Social Work
98	0.08	Anthropology/Archaeology
99	0.20	Economics
100	0.05	Geography
101	0.24	History
102	0.25	Sociology
103	0.11	Political Science
104	0.07	International Relations
105	0.04	City Planning
106	0.07	Industrial Arts: Construction
108	0.01	Industrial Arts: Electronics
110	0.07	Arts: Commercial Art
112	0.02	Transportation: Air
113	0.03	Transportation, NOT Air

114	0.11	Arts: Design
115	0.01	Arts: Speech/Drama
116	0.05	Arts: Film Arts
117	0.16	Arts: Music
118	0.09	Arts: Visual/Performing/Fine
119	0.02	Arts: Crafts, Folk Art, Artisanry
120	0.13	No major
-1	78.37	{Missing, legitimate skip}
-9	1.05	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01PRG
Label: Program enrolled at post bachelor's school 1 1997
Description: Indicates what type of program the graduate was enrolled in at their primary post-bachelor's school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.40	Associate's degree
2	2.56	Bachelor's degree
3	0.73	Post-baccalaureate certificate
4	10.96	Master's degree
5	1.16	Master's Business Administration (MBA)
6	0.19	Post-Master's Certificate (Ed Spec)
7	1.91	First prof degree (MD, JD, DDS, OD)
8	0.48	Doctoral degree (PhD, EdD, DPH)
9	3.25	Other certificate/license
10	7.34	Non-degree program
11	0.38	Dual degree
-1	70.46	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01R01
Label: Chose graduate school 1: Length 1997
Description: Indicates whether graduate chose primary graduate school based on the length of the program.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.93	No
1	0.66	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-financial aid 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R02
Label: Chose graduate school 1: Financial aid 1997
Description: Indicates whether graduate chose primary graduate school based on financial aid given.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.23	No
1	1.36	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R03
Label: Chose graduate school 1: Cheaper tuition 1997
Description: Indicates whether graduate chose primary graduate school because it had inexpensive tuition.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.80	No
1	1.80	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R04
Label: Chose graduate school 1: Cheaper living costs 1997
Description: Indicates whether graduate chose primary graduate school because it offered cheaper living costs.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.97	No
1	0.62	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R05
Label: Chose graduate school 1: Specific professor 1997
Description: Indicates whether graduate chose primary graduate school because a specific professor taught there.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.69	No
1	0.90	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1-community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R06
Label: Chose graduate school 1: Recommended 1997
Description: Indicates whether graduate chose primary graduate school because it was recommended by friends or family.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.28	No
1	1.32	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1-community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R07
Label: Chose graduate school 1: Attended as undergrad 1997
Description: Indicates whether graduate chose primary graduate school because they attended it as an undergraduate student.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.90	No
1	1.69	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R08
Label: Chose graduate school 1: Can work 1997
Description: Indicates whether graduate chose primary graduate school because it allowed them to work while attending.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.74	No
1	1.85	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school

1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1-community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R09
Label: Chose graduate school 1: Can live at home 1997
Description: Indicates whether graduate chose primary graduate school because it allowed them to live at home while attending.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.95	No
1	2.64	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R10
Label: Chose graduate school 1: Location 1997
Description: Indicates whether graduate chose primary graduate school because of its location.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.78	No
1	1.81	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1-community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R11
Label: Chose graduate school 1: Close to home or work 1997
Description: Indicates whether graduate chose primary graduate school because it was close to their home or work.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.72	No
1	5.87	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R12
Label: Chose graduate school 1: Community 1997
Description: Indicates whether graduate chose primary graduate school because they liked the surrounding community.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.18	No
1	1.41	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R13
Label: Chose graduate school 1: Reputation 1997
Description: Indicates whether graduate chose primary graduate school because of its reputation.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.12	No
1	6.47	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work

1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R14
Label: Chose graduate school 1: Program offered 1997
Description: Indicates whether graduate chose primary graduate school because they offered a specific course of study.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.02	No
1	5.57	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-was accepted 1997 [B2P01R15]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R15
Label: Chose graduate school 1: Was accepted 1997
Description: Indicates whether graduate chose primary graduate school because they were accepted.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.18	No
1	1.41	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-other reason 1997 [B2P01R16]

Name: B2P01R16
Label: Chose graduate school 1: Other reason 1997
Description: Indicates whether graduate chose primary graduate school for a reason other than those listed on survey.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.20	No
1	3.39	Yes
-1	76.38	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 1-length 1997 [B2P01R01]Chose graduate school 1-financial aid 1997 1997 [B2P01R02]Chose graduate school 1-cheaper tuition 1997 [B2P01R03]Chose graduate school 1-cheaper living costs 1997 [B2P01R04]Chose graduate school 1-specific professor 1997 [B2P01R05]Chose graduate school 1-recommended 1997 [B2P01R06]Chose graduate school 1-attended as undergrad 1997 [B2P01R07]Chose graduate school 1-can work 1997 [B2P01R08]Chose graduate school 1-can live at home 1997 [B2P01R09]Chose graduate school 1-location 1997 [B2P01R10]Chose graduate school 1-close to home/work 1997 [B2P01R11]Chose graduate school 1- community 1997 [B2P01R12]Chose graduate school 1-reputation 1997 [B2P01R13]Chose graduate school 1-program offered 1997 [B2P01R14]Chose graduate school 1-was accepted 1997 [B2P01R15]

Name: B2P01RES
Label: Residence while in post bachelor's school 1 1997
Description: Indicates where the graduate lived while enrolled in primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.40	In school-owned housing
2	19.52	Off campus in private apartment or house
3	2.13	With parents or guardians
4	0.16	With other relatives
5	0.36	Some other situation
-1	76.38	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01S01
Label: Start date at post bachelor's school 1 1997
Description: Indicates the graduate's start date at primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.94	Positive values, see statistics below
-1	59.48	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.50	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

199400.00	199711.00	199493.66	92.18

Weight used in frequency: (WTC000)

Name: B2P01STA
Label: Year in professional program at post bachelor's school 1 1997
Description: Indicates what year of professional program the graduate was in when they stopped attending primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.29	First year
2	0.37	Second year
3	0.62	Third year
4	0.53	Fourth year
5	0.08	Above fourth year
-1	98.07	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01T01
Label: Enrollment status at post bachelor's school 1 1997
Description: Indicates the start and end date of graduate's enrollment at primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	18.04	Full time
2	7.84	Half time
3	14.54	Less than half time
-1	59.48	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01THS
Label: Graduate program thesis status school 2 1997
Description: Indicates how far along in the graduate program the graduate was when they stopped attending their primary thesis school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.90	Haven't started
2	3.18	Working on
3	0.80	Completed
4	2.87	Not required
-1	87.11	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01TIM
Label: Time of day attends post bachelor's school 1 1997
Description: Indicates what time of day the graduate usually attended class at their primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	12.68	Weekdays
2	10.30	Weeknights
3	0.54	Weekends
-1	76.38	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.05	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P01WHY
Label: Reason attended post baccalaureate school 1 1997
Description: Indicates the reason why the graduate attended their primary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.08	To begin a new career
2	12.52	To continue or advance in current field
3	3.26	Personal interest
4	0.71	Did you enroll for other reasons
-1	76.38	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02CLV
Label: Course level at post bachelor's school 2 1997
Description: Indicates the level of course the graduate was taking at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.27	Graduate
2	0.17	Undergraduate
3	0.03	Combined Graduate/Undergraduate
4	0.21	Other
-1	99.33	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2P02CMR
Label: Major at post bachelor's school 2 1997
Description: Indicates the graduate's major field of study at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Agriculture
2	0.01	Agricultural Science
5	0.01	Architecture
7	0.01	Area Studies
10	0.02	Accounting
11	0.04	Business: Finance
12	0.03	Business: Business/Mgmt Systems
13	0.14	Business: Mgmt/Business Administration
17	0.01	Journalism
18	0.02	Communications
19	0.01	Communication Technology
22	0.05	Computer and Information Sciences
25	0.02	Education: Early Childhood
26	0.12	Education: Elementary
27	0.08	Education: Secondary
28	0.09	Education: Special
30	0.11	Education: Other
31	0.01	Engineering: Electrical
33	0.05	Engineering: Civil
35	0.01	Engineering: all other
41	0.08	Health, Allied: Therapy/Mental Hlth
44	0.04	Health, Allied: General & Other
45	0.02	Nursing: Nursing, Post-RN
48	0.00	Health: Dentistry
49	0.04	Health: Medicine
50	0.00	Health: Veterinary Medicine
51	0.09	Nursing: Registered Nurse
52	0.03	Health: Health/Hospital Administration
53	0.00	Health: Public Health
59	0.01	Health: Pharmacy
61	0.05	Health: Optometry
65	0.01	Law: Paralegal, includes pre-Law
66	0.09	Law
67	0.05	Letters: English/American Lit.
69	0.01	Letters: all other
70	0.01	Liberal Studies
71	0.01	Library/Archival Science
72	0.01	Bio Sci: Zoology
75	0.05	Bio Sci: all other
78	0.00	Mathematics: NOT Statistics
88	0.00	Religious Studies
89	0.02	Clinical Pastoral Care
91	0.00	Physical Sci: Earth Science
92	0.01	Physical Sci: Physics
94	0.08	Psychology
95	0.01	Protective Services
96	0.05	Social Work
97	0.01	Public Administration, NOT Social Work

98	0.01	Anthropology/Archaeology
99	0.07	Economics
101	0.05	History
102	0.01	Sociology
103	0.02	Political Science
110	0.01	Arts: Commercial Art
112	0.01	Transportation: Air
116	0.02	Arts: Film Arts
117	0.02	Arts: Music
118	0.01	Arts: Visual/Performing/Fine
120	0.06	No major
-1	98.03	{Missing, legitimate skip}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Refers to enrollment at time of 1997 interview or if more than one month after degree received at school attended after 1994 interview.

Name: B2P02COM
Label: Planned completion date at post bachelor's school 2 1997
Description: Indicates when the graduate planned to complete their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.34	Positive values, see statistics below
-1	98.58	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.07	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
199705.00	200108.00	199881.69	104.17

Weight used in frequency: (WTC000)

Name: B2P02CPR
Label: Type of program in post bachelor's school 2 1997
Description: Indicates the type of program the graduate was enrolled in at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Associate's degree
2	0.25	Bachelor's degree
3	0.04	Post-baccalaureate certificate
4	0.74	Master's degree (MA, MS)
5	0.12	Master's Business Administration (MBA)
6	0.03	Post-Master's Certificate (Ed Spec)
7	0.16	First prof degree (MD, JD, DDS, OD)
8	0.34	Doctoral degree (PhD, EdD, DPH)
9	0.28	Other certificate/license
10	0.35	Non-degree program
11	0.02	Dual degree program
-1	97.62	{Missing, legitimate skip}
-8	0.04	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: This question asked if the graduate was either enrolled at time of interview or for more than one month after receiving a degree at the school. Refers to school attended after 1994 interview.

Name: B2P02CRS
Label: Graduate program coursework status school 2 1997
Description: Indicates the graduate's graduate program progess at their secondary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.05	Haven't started
2	1.46	Working on
3	0.15	Completed
4	0.04	Not required
-1	98.27	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02DGD
Label: Date awarded degree at grad school 2 1997
Description: Indicates the date the graduate was awarded their degree at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.28	Positive values, see statistics below
-1	99.72	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
199305.00	199706.00	199599.17	119.46

Weight used in frequency: (WTC000)

Name: B2P02EXM
Label: Graduate program exam status in school 2 1997
Description: Indicates the graduate's graduate program progress at their secondary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.48	Haven't started
2	0.26	Working on
3	0.37	Completed
4	0.58	Not required
-1	98.27	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02LEV
Label: Level of courses at post bachelor's school 2 1997
Description: Indicates the level of courses the graduate was taking at their secondary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.05	Graduate
2	1.09	Undergraduate
3	0.11	Undergraduate/Graduate
4	0.27	Other
-1	97.44	{Missing, legitimate skip}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02MAJ
Label: Major at post bachelor's school 2
Description: Indicates the graduate's major field of study at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
11	0.02	Business: Finance
12	0.01	Business: Business/Mgmt Systems
13	0.10	Business: Mgmt/Business Administration
15	0.01	Business: Business Support
18	0.02	Communications
20	0.00	Computer Programming
22	0.02	Computer and Information Sciences
25	0.07	Education: Early Childhood
26	0.09	Education: Elementary
27	0.04	Education: Secondary
28	0.16	Education: Special
29	0.01	Education: Physical
30	0.12	Education: Other
31	0.00	Engineering: Electrical
33	0.01	Engineering: Civil
34	0.01	Engineering: Mechanical
35	0.03	Engineering: all other
36	0.01	Engineering Technology
38	0.01	Foreign Langs: non-European
39	0.01	Foreign Langs: European, NOT Spanish
40	0.01	Health, Allied: Dental/Medical Tech
41	0.01	Health, Allied: Therapy/Mental Hlth
43	0.00	Nursing: Nurse Assisting
44	0.02	Health, Allied: General & Other
45	0.02	Nursing: Nursing, Post-RN
46	0.01	Health: Audiology

49	0.10	Health: Medicine
51	0.01	Nursing: Registered Nurse
53	0.01	Health: Public Health
54	0.01	Health: Preparatory Programs
55	0.00	Health: Dietetics
62	0.00	Health: Osteopathic Medicine
65	0.02	Law: Paralegal, includes pre-Law
66	0.10	Law
67	0.03	Letters: English/American Lit.
68	0.01	Letters: Creative/Technical Writing
70	0.02	Liberal Studies
75	0.09	Bio Sci: all other
78	0.01	Mathematics: NOT Statistics
85	0.01	Leisure Studies
86	0.02	Basic/Personal Skills
89	0.01	Clinical Pastoral Care
90	0.01	Physical Sci: Chemistry
94	0.01	Psychology
95	0.03	Protective Services
96	0.02	Social Work
99	0.00	Economics
101	0.01	History
102	0.02	Sociology
104	0.01	International Relations
105	0.01	City Planning
107	0.01	Mechanics: Transportation
110	0.01	Arts: Commercial Art
114	0.01	Arts: Design
115	0.01	Arts: Speech/Drama
117	0.00	Arts: Music
120	0.01	No major
-1	98.42	{Missing, legitimate skip}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02PRG
Label: Program enrolled at post bachelor's school 2 1997
Description: Indicates the type of degree the graduate received from their secondary post-bachelor's school in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.02	Associate's degree
2	0.09	Bachelor's degree
3	0.21	Post-baccalaureate certificate
4	0.40	Master's degree
5	0.07	Master's Business Administration (MBA)
6	0.06	Post-Master's Certificate (Ed Spec)
7	0.16	First prof degree (MD, JD, DDS, OD)
8	0.05	Doctoral degree (PhD, EdD, DPH)
9	0.51	Other certificate/license
10	1.99	Non-degree program
-1	96.37	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02R01
Label: Chose graduate school 2: Length
Description: Indicates whether graduate chose their secondary post-bachelor's school because of the length of the program.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.06	No
1	0.06	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation

[B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R02
Label: Chose graduate school 2: Financial aid
Description: Indicates whether graduate chose their secondary post-bachelor's school because it offered needed financial aid.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.03	No
1	0.09	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R03
Label: Chose graduate school 2: Cheaper tuition
Description: Indicates whether graduate chose their secondary post-bachelor's school because it offered inexpensive tutition.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.02	No
1	0.10	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R04
Label: Chose graduate school 2: Cheaper living costs
Description: Indicates whether graduate chose their secondary post-bachelor's school because it offered cheaper living costs.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.10	No
1	0.02	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R05
Label: Chose graduate school 2: Specific professor
Description: Indicates whether graduate chose their secondary post-bachelor's school because a specific professor taught there.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.99	No
1	0.13	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R06
Label: Chose graduate school 2: Recommended
Description: Indicates whether graduate chose their secondary post-bachelor's school because it was recommended by friends or family.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.02	No
1	0.11	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R07
Label: Chose graduate school 2: Attended as undergrad
Description: Indicates whether graduate chose their secondary post-bachelor's school because they had attended it as an undergraduate student.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.08	No
1	0.04	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R08
Label: Chose graduate school 2: Can work
Description: Indicates whether graduate chose their secondary post-bachelor's school because it allowed them to work while attending school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.94	No
1	0.19	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R09
Label: Chose graduate school 2: Can live at home
Description: Indicates whether graduate chose their secondary post-bachelor's school because it allowed them to live at home while attending.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.93	No
1	0.19	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R10
Label: Chose graduate school 2: Location
Description: Indicates whether graduate chose their secondary post-bachelor's school because of its location.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.93	No
1	0.20	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R11
Label: Chose graduate school 2: Close to home or work
Description: Indicates whether graduate chose their secondary post-bachelor's school because it was close to their home or work.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.86	No
1	0.26	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R12
Label: Chose graduate school 2: Community
Description: Indicates whether graduate chose their secondary post-bachelor's school because they liked the surrounding community.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.04	No
1	0.08	Yes

-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R13
Label: Chose graduate school 2: Reputation
Description: Indicates whether graduate chose their secondary post-bachelor's school because of its reputation.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.51	No
1	0.62	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R14
Label: Chose graduate school 2: Program offered
Description: Indicates whether graduate chose their secondary post-bachelor's school because it offered a specific program.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.50	No
1	0.62	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-was accepted [B2P02R15]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R15
Label: Chose graduate school 2: Was accepted
Description: Indicates whether graduate chose their secondary post-bachelor's school because they were accepted.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.04	No
1	0.09	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-other reason [B2P02R16]

Name: B2P02R16
Label: Chose graduate school 2: Other reason
Description: Indicates whether graduate chose their secondary post-bachelor's school for a reason not listed on survey.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.79	No
1	0.33	Yes
-1	97.87	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if never enrolled in graduate/professional program; refers to school attended after 1994 interview.
Related variables: Chose graduate school 2-length [B2P02R01]Chose graduate school 2-financial aid [B2P02R02]Chose graduate school 2-cheaper tuition [B2P02R03]Chose graduate school 2-cheaper living costs [B2P02R04]Chose graduate school 2-specific professor [B2P02R05]Chose graduate school 2-recommended [B2P02R06]Chose graduate school 2-attended as undergrad [B2P02R07]Chose graduate school 2-can work [B2P02R08]Chose graduate school 2-can live at home [B2P02R09]Chose graduate school 2-location [B2P02R10]Chose graduate school 2-close to home/work [B2P02R11]Chose graduate school 2- community [B2P02R12]Chose graduate school 2-reputation [B2P02R13]Chose graduate school 2-program offered [B2P02R14]Chose graduate school 2-was accepted [B2P02R15]

Name: B2P02RES
Label: Residence while in post bachelor's school 2 1997
Description: Indicates where graduate lived while attending their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.14	In school-owned housing
2	1.78	Off campus in private apartment or house
3	0.14	With parents or guardians
4	0.04	With other relatives
5	0.03	Some other situation

-1	97.87	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2P02STA
Label: Year in professional program at post bachelor's school 2 1997
Description: Indicates what year of the professional program the graduate was in when they stopped attending their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.09	First year
2	0.10	Second year
3	0.09	Third year
4	0.02	Fourth year
5	0.00	Above fourth year
-1	99.71	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2P02THS
Label: Graduate program progress in 1997: Thesis school 2
Description: Indicates the graduate's graduate program progress when they last attended their secondary thesis school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.94	Haven't started
2	0.38	Working on
3	0.03	Completed
4	0.35	Not required
-1	98.27	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2P02TIM
Label: Time of day attends post bachelor's school 2 1997
Description: Indicates the time of day the graduate usually attended class at their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.11	Weekdays
2	0.91	Weeknights
3	0.11	Weekends
-1	97.87	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2P02WHY
Label: Reason attended post baccalaureate school 2 1997
Description: Indicates the reason why the graduate attended their secondary post-bachelor's school.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.69	To begin a new career
2	1.25	To continue or advance in current field
3	0.16	Personal interest
4	0.04	Did you enroll for other reasons
-1	97.87	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2PARED
Label: Parent's highest education attained
Description: Reflects the education level of graduate's most-educated parent.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.16	Less than high school graduation
2	0.31	GED
3	20.05	High school graduation
4	1.20	Voc/Trade/Bus school: less than 1 year
5	2.54	Voc/Trade/Bus school: 1 to 2 years
6	4.80	Voc/Trade/Bus school: 2 years or more
7	3.69	Less than 2 years of college
8	6.61	Associate's degree

9	3.73	2 or more years of college
10	25.00	Bachelor's degree (4-5 year)
11	17.13	Master's degree or equivalent
12	4.73	First professional degree
13	1.11	Other advanced professional degree
14	4.50	Doctorate (PhD, EdD)
-2	0.43	{Missing, unavailable}

Weight used in frequency: (WTC000)
Notes: Only asked in 1997 if missing from 1994 interview.
Code: * b2pared;b2pared=max(b2fedlev,b2medlev);if b2pared=. then b2pared=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2PAY
Label: Owed and currently repaying education loans
Description: Describes whether graduate is repaying any loans for undergraduate and graduate education from family or nonfamily sources, and if not, whether graduate ever borrowed money for education.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	27.47	In repayment
2	25.45	Not in repayment
3	41.61	Not in repayment, never borrowed
-1	0.47	{Missing, legitimate skip}
-9	4.99	{Missing}

Weight used in frequency: (WTE000)
Code: SAS Code:
max=max(b2lnpay,b2fampay); drop max;if max > 0 then b2pay=1;else do;max=max(b2totudb,b2grscdb,b2fambor);if max > 0 then b2pay=2;else if max=0 then b2pay=3;end;if b2pay=. then b2pay=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2PAYCR
Label: Graduate pays for childcare in 1997
Description: Indicates whether graduate paid for child care in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.75	No
1	9.66	Yes
-1	88.58	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PB01ST
Label: State of post baccalaureate school 1
Description: See variable B2PB01IP
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.75	Alabama
2	0.05	Alaska
3	0.57	Arizona
4	0.04	Arkansas
5	3.93	California
6	0.83	Colorado
7	0.62	Connecticut
8	0.16	Delaware
9	0.26	District of Columbia
10	1.60	Florida
11	1.01	Georgia
12	0.13	Hawaii
13	0.15	Idaho
14	2.21	Illinois
15	0.74	Indiana
16	0.46	Iowa
17	0.28	Kansas
18	0.36	Kentucky
19	0.53	Louisiana
20	0.15	Maine
21	1.39	Maryland
22	1.59	Massachusetts
23	1.12	Michigan
24	0.73	Minnesota
25	0.45	Mississippi
26	0.86	Missouri
27	0.23	Montana

28	0.24	Nebraska
29	0.11	Nevada
30	0.14	New Hampshire
31	0.92	New Jersey
32	0.32	New Mexico
33	3.14	New York
34	1.39	North Carolina
35	0.08	North Dakota
36	1.85	Ohio
37	0.54	Oklahoma
38	0.59	Oregon
39	1.74	Pennsylvania
40	0.05	Rhode Island
41	0.52	South Carolina
42	0.28	South Dakota
43	0.79	Tennessee
44	2.83	Texas
45	0.29	Utah
46	0.14	Vermont
47	1.06	Virginia
48	0.71	Washington
49	0.13	West Virginia
50	0.69	Wisconsin
51	0.04	Wyoming
52	0.18	Puerto Rico
56	0.25	Foreign country
-1	59.48	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.31	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PB01TY
Label: Type of post baccalaureate school 1
Description: See variable B2PB01IP
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.98	Unknown (IPEDS not found)
1	19.76	Public 4-year or above
2	10.77	Private not-for-profit 4-year or above
3	0.37	Private for-profit 4-year or above
4	4.30	Public 2-year
5	0.10	Private not-for-profit 2-year
6	0.21	Private for-profit 2-year
7	0.08	Public less than 2-year
8	0.08	Private not-for-profit less than 2-year
9	0.68	Private for-profit less than 2-year
-1	59.48	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PB02ST
Label: State of post baccalaureate school 2
Description: See variable B2PB01IP
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.08	Alabama
3	0.14	Arizona
4	0.01	Arkansas
5	0.70	California
6	0.12	Colorado
7	0.08	Connecticut
8	0.00	Delaware
9	0.05	District of Columbia
10	0.23	Florida
11	0.11	Georgia
12	0.00	Hawaii

13	0.07	Idaho
14	0.27	Illinois
15	0.10	Indiana
16	0.07	Iowa
17	0.06	Kansas
18	0.06	Kentucky
19	0.07	Louisiana
20	0.01	Maine
21	0.23	Maryland
22	0.30	Massachusetts
23	0.23	Michigan
24	0.15	Minnesota
25	0.03	Mississippi
26	0.06	Missouri
27	0.03	Montana
28	0.05	Nebraska
29	0.01	Nevada
30	0.00	New Hampshire
31	0.09	New Jersey
32	0.02	New Mexico
33	0.46	New York
34	0.17	North Carolina
35	0.04	North Dakota
36	0.27	Ohio
37	0.06	Oklahoma
38	0.08	Oregon
39	0.32	Pennsylvania
40	0.02	Rhode Island
41	0.11	South Carolina
42	0.03	South Dakota
43	0.10	Tennessee
44	0.24	Texas
45	0.02	Utah
46	0.01	Vermont
47	0.10	Virginia
48	0.11	Washington
49	0.10	West Virginia
50	0.11	Wisconsin
52	0.04	Puerto Rico
56	0.10	Foreign country
-1	94.06	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PB02TY
Label: Type of post baccalaureate school 2
Description: See variable B2PB01IP
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.91	Unknown (IPEDS not found)
1	2.25	Public 4-year or above
2	1.63	Private not-for-profit 4-year or above
3	0.06	Private for-profit 4-year or above
4	0.94	Public 2-year
5	0.03	Private not-for-profit 2-year
6	0.02	Private for-profit 2-year
9	0.08	Private for-profit less than 2-year
-1	94.06	{Missing, legitimate skip}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PB2YR
Label: Post-bachelor's: Attended 2-year school as of 1997
Description: Indicates whether the graduate attended a 2-year institution after receiving the 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	92.49	No

1	7.51	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created by looking at the IPEDS school type variables from both 1994 and 1997 post-baccalaureate enrollment questions. Two- year institutions are identified as school type 4, 5, or 6.
Related variables: Post-bachelor's-attended less than 2-yr school as of 1997 [B2LT2YR]Post-bachelor's-attended private 4-year school as of 1997 [B2PB4PRI]Post-bachelor's-attended public 4-year school as of 1997 [B2PB4PUB]Post-bachelor's-attended 4-year school as of 1997 [B2PB4YR]

Name: B2PB4PRI
Label: Post-bachelor's: Attended private 4-year school as of 1997
Description: Indicates whether the graduate attended a private, proprietary or non-proprietary, 4-year institution after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.80	No
1	15.20	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created by looking at the IPEDS school type variables from both 1994 and 1997 post- baccalaureate enrollment questions. These institutions are identified as school type 2 or 3.
Related variables: Post-bachelor's-attended less than 2-yr school as of 1997 [B2LT2YR]Post-bachelor's-attended 2-year school as of 1997 [B2PB2YR]Post-bachelor's-attended public 4-year school as of 1997 [B2PB4PUB]Post-bachelor's-attended 4-year school as of 1997 [B2PB4YR]

Name: B2PB4PUB
Label: Post-bachelor's: Attended public 4-year school as of 1997
Description: Identifies cases where the graduate attended a public, 4-year or above school after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.41	No
1	27.59	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created by looking at the IPEDS school type variables from both 1994 and 1997 post-baccalaureate enrollment questions. These institutions are identified as school type 1.
Related variables: Post-bachelor's-attended less than 2-yr school as of 1997 [B2LT2YR]Post-bachelor's-attended 2-year school as of 1997 [B2PB2YR]Post-bachelor's-attended private 4-year school as of 1997 [B2PB4PRI]Post-bachelor's-attended 4-year school as of 1997 [B2PB4YR]

Name: B2PB4YR
Label: Post-bachelor's: Attended 4-year school as of 1997
Description: Identifies cases where the graduate attended any type of 4-year institution after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.22	No
1	39.78	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was created by looking at the IPEDS school type variables from both 1994 and 1997 post-baccalaureate enrollment questions. These institutions are identified as school type 1, 2, or 3.
Related variables: Post-bachelor's-attended less than 2-yr school as of 1997 [B2LT2YR]Post-bachelor's-attended 2-year school as of 1997 [B2PB2YR]Post-bachelor's-attended private 4-year school as of 1997 [B2PB4PRI]Post-bachelor's-attended public 4-year school as of 1997 [B2PB4PUB]

Name: B2PBATOT
Label: Institutions attended as of 1997
Description: Combines data from 1994 and 1997 on postsecondary institutions attended since the 1992-93 bachelor's degree. Not limited to enrollment at the graduate level.
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
1	25.28	1
2	17.78	2
3	3.49	3
4	0.54	4
5	0.21	5
6	0.02	6
-9	52.69	{Missing}

Weight used in frequency: (WTC000)

Name: B2PIPLIN
Label: Teaching pipeline status in 1997
Description: Describes the graduate's involvement with teaching as of 1997.
Source: B&B:93/94, B&B:93/97 interviews, undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	57.44	No interest or action
1	14.34	Has considered
2	3.49	Has applied
3	3.97	Taught, no training
4	1.97	Student, no teach, no Certificate
5	0.59	Student, taught, no Certificate
6	2.35	Certificate, no teach
7	11.43	Certificate, taught
8	0.04	Taught, training unknown
9	0.10	Trained, teach unknown
-2	4.29	{Missing}

Weight used in frequency: (WTC000)
Notes: Uses variables from 1994 and 1997 interviews and composites. Graduates who taught were classified as having taught with certification, with student teaching, without training, or with training unknown. Those who did

not teach were classified as have certification, having student taught, applied for teaching jobs, considered teaching, or having no interest or action in teaching. Cases with missing teaching data were who were certified or had student taught were classifed as "Trained, teach unknown."
Code: * b2piplin;if (b4degree=1 or tjob=1 or b2tch01=1 or b2tch04=1 or b2tch05=1)then do;if hicert > 3 or b2hicert > 3 then b2piplin=7;else if n(of hicert b2hicert) > 0 then do;if teachtrn=1 then b2piplin=5;else if teachtrn in(0,-1) then b2piplin=3;else if teachtrn < -1 then b2piplin=8;end;else b2piplin=8;end;else if (b4degree in(-1,0) & tjob in(-1,0) & b2tch01 in(-1,0) &b2tch04 in(-1,0) & b2tch05 in(-1,0)) then do;if hicert > 3 or b2hicert > 3 then b2piplin=6;else if n(of hicert b2hicert) > 0 then do;if teachtrn=1 then b2piplin=4;else if b2apply > 0 then b2piplin=2;else if teach=1 or b2tchcns=1 then b2piplin=1;else if teach=0 or b2tchcns=0 then b2piplin=0;end;else b2piplin=1;end;else if teachtrn=1 or hicert >3 or b2hicert > 3 then b2piplin=9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2PLNTCH
Label: Graduate planned to teach in 1993-94
Description: Identifies those graduates who said they planned to teach in the 1993-1994 academic year.
Source: NPSAS
Descriptive Statistics:

Value	Percentage	Value label
0	3.79	No
1	10.88	Yes
-1	85.19	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable was created using F087 and F090 from the 1993 datafile. Graduates who answered "no" to F087 (Do you have a teaching certificate, or are you eligible to teach?) were not asked F090 and have been coded as legitimate skip for this composite.
Code: SAS Code:If F087 = (2 " graduate " DK) then B2PLNTCH = -1;Else if F087 = 1 then do:If (F090 = 1 or F090 = 2) then B2PLNTCH = 1;If F090 = 3 then B2PLNTCH = 0;If F090 = (R " DK) then B2PLNTCH = -2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2POLACT
Label: Other political activity 1997
Description: Indicates whether the graduate gave any time or money to community action or political action groups in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.59	No
1	18.03	Yes
-7	0.21	{Refused}
-8	0.04	{Don't know}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Written letter to public official 1997 [B2POLLTR]Gave money to campaign 1997 [B2POLMNY]Attended political meetings 1997 [B2POLMTG]Talk about candidates 1997 [B2POLSHW]

Name: B2POLLTR
Label: Written letter to public official 1997
Description: Indicates whether graduate had ever written a letter to a public official as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.15	No
1	19.50	Yes
-7	0.16	{Refused}
-8	0.06	{Don't know}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Other political activity 1997 [B2POLACT]Gave money to campaign 1997 [B2POLMNY]Attended political meetings 1997 [B2POLMTG]Talk about candidates 1997 [B2POLSHW]

Name: B2POLMNY
Label: Gave money to campaign 1997
Description: Indicates whether graduate gave money to a political campaign as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	89.50	No
1	10.17	Yes
-7	0.19	{Refused}
-8	0.01	{Don't know}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Other political activity 1997 [B2POLACT]Written letter to public official 1997 [B2POLLTR]Attended political meetings 1997 [B2POLMTG]Talk about candidates 1997 [B2POLSHW]

Name: B2POLMTG
Label: Attended political meetings 1997
Description: Indicates whether graduate attended any political meetings between 1995 and 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.96	No
1	16.76	Yes
-7	0.12	{Refused}
-8	0.00	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Other political activity 1997 [B2POLACT]Written letter to public official 1997 [B2POLLTR]Gave money to campaign 1997 [B2POLMNY]Talk about candidates 1997 [B2POLSHW]

Name: B2POLSHW
Label: Talk about candidates 1997

Description: Indicates whether graduate ever tried to convince someone to vote for a particular party or candidate as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	74.00	No
1	25.73	Yes
-7	0.14	{Refused}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Other political activity 1997 [B2POLACT]Written letter to public official 1997 [B2POLLTR]Gave money to campaign 1997 [B2POLMNY]Attended political meetings 1997 [B2POLMTG]Attended political meetings 1997 [B2POLMTG]

Name: B2POSTBA
Label: Post baccalaureate courses taken 1997
Description: Indicates what post-bachelor's courses the graduate had taken between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.42	No
1	40.54	Yes
-8	0.04	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2PRICER
Label: Other certificates held 1997
Description: Indicates whether graduate earned any other certificates from accrediting organizations between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.39	No
1	0.78	Yes
-1	86.78	{Missing, legitimate skip}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2PULLOU
Label: Resource or pullout teacher 1997
Description: Indicates whether graduate served as a resource or pullout teacher during spring terms from 1992 through 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.23	No
1	1.77	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2RACETH
Label: Respondent race-ethnicity
Description: Combines race and Hispanic origin variables.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.54	American Indian
2	4.80	Asian/Pacific Islander
3	5.93	Black, non-Hispanic
4	5.06	Hispanic
5	83.02	White, non-Hispanic
6	0.62	Other, non-Hispanic
-2	0.03	{Missing}

Weight used in frequency: (WTC000)
Code: * b2raceth;if b2rrace ge 1 & b2rhisp ge 0 then do;if b2rhisp=0 then do;if b2rrace=3 then b2raceth=1;else if b2rrace=4 then b2raceth=2;else if b2rrace=2 then b2raceth=3;else if b2rrace=1 then b2raceth=5;else if b2rrace=5 then b2raceth=6;end;else b2raceth=4;end;else b2raceth=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2RASIAN
Label: Respondent Asian ethnicity
Description: Graduate reported being of Asian descent.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.43	Chinese
2	0.56	Filipino
3	0.12	Hawaiian

4	0.69	Japanese
5	0.55	Korean
6	0.34	Vietnamese
7	0.73	Asian Indian
8	0.00	Samoan
9	0.04	Guamanian
10	0.37	Other Asian or Pacific Islander
-1	95.15	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Those not of Asian descent are coded as 0.

Name: B2RCAPDT
Label: Date of most recent graduate application 1997
Description: Indicates the graduate's most recent application for graduate school as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.80	Positive values, see statistics below
0	84.09	{zero}
-7	0.01	{Refused}
-8	0.09	{Don't know}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
198706.00	199711.00	199573.40	99.62

Weight used in frequency: (WTC000)

Name: B2RCITIZ
Label: Graduate citizenship 1997
Description: Indicates whether graduate was a United States citizen as of 1997.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.22	No
1	93.41	Yes
-7	0.00	{Refused}
-9	5.37	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This question was only asked if 1994 citizenship was unknown, or if not a citizen in 1994. Merged 1994 and 1997 data.

Name: B2RCNCC
Label: Last post bachelor's enrollment: Carnegie Classification as of 1997
Description: Groups the institution identified as the the last one in which the graduate was enrolled as of 1997 into the 1994 Carnegie categories.
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	10.23	Research I
2	2.81	Research II
3	3.20	Doctorate-Granting I
4	3.24	Doctorate-Granting II
5	10.82	Comprehensive I
6	0.60	Comprehensive II
7	0.47	Liberal Arts I
8	1.14	Liberal Arts II
9	4.86	Two Year
10	0.51	Religious
11	0.79	Medical
12	0.31	Other Health
13	0.14	Engineering
14	0.35	Business
15	0.23	Fine Arts
16	0.23	Law
17	0.03	Teachers
18	0.07	Other Specialized
19	0.01	Tribally Controlled
-1	57.54	{Missing, legitimate skip}
-9	2.42	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 Carnegie Classification included all colleges and universities in the United States that were degree-granting and accredited by an agency recognized by the U.S. Secretary of Education in that year. The 1994 edition classifies institutions based on their degree-granting activities from 1989-1991. For information on the 1994 Carnegie classification, see: http://www.carnegiefoundation.org/classifications/index.asp?key=809
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997

[B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Applies to: Graduates who completed an interview in 1997.

Name: B2RCNMAJ
Label: Last post bachelor's enrollment: Major as of 1997
Description: This composite identifies the field of study for the most recent/current degree enrolled after 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.98	No enrollment
1	2.89	Arts and Humanities
2	2.97	Social and Behavioral Sciences
3	2.00	Life and Physical Sciences
4	3.08	Engineering/Math/Computer Science
5	7.74	Education
6	6.16	Business and Management
7	1.56	Medicine/Dentistry
8	3.99	Health
9	2.20	Law
10	2.66	Other
-1	10.61	{Missing, legitimate skip}
-2	2.16	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If there was no post-bachelor's enrollment B2RCNMAJ was set to 0. B2RCNMAJ=-1 for all graduates whose most recent enrollment is in a nondegree program.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]
Code: If in (7-9, 37-39, 67-70, 80, 87-89, 110, 114-119) then = 1;If in (6, 94, 96, 98-103) then = 2;If in (3, 4, 72-76, 81-84, 90-93) then = 3;If in (20, 22, 31-36, 77, 78, 108) then = 4;If in (25-30, 71) then = 5;If in (10-16, 21, 97, 104) then = 6;If in (48-50) then = 7;If in (40-47, 51-55, 58-62) then = 8;If (66) then = 9;If in (0-2, 5, 17-19, 23, 24, 56, 57, 63-65, 79, 85, 86, 95, 105-107,
109, 111-113, 120) = 10;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2RCNPRG
Label: Last post bachelor's enrollment: Degree type as of 1997
Description: This composite identifies degree type for the current/most recent degree enrolled (after 1992-93 bachelor's degree).
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.98	No enrollment
1	0.75	Associate degree
2	2.14	Bachelors degree
3	1.13	Post-baccalaureate certificate
4	17.83	Masters degree
5	2.63	MBA
6	0.46	Post-masters certificate
7	3.91	First professional
8	2.48	Doctoral degree
9	5.61	Certificate or license
10	10.61	Non-degree program
-2	0.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If there was no post-bachelor's enrollment B2RCNPRG was set to 0. Degree order, from highest to lowest, is: Doctorate, First professional, Post-master's certificate, MBA, Master's, Bachelor's, Associate's, and Other certificate/license
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2RCNSEC
Label: Last post bachelor's enrollment: Institution type as of 1997
Description: Level, control, and highest offering for the institution where the graduate was last enrolled (post-bachelor's degree).
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.05	Public, less-than-2-year
2	4.90	Public, 2-year
3	6.12	Public, non-PhD granting
4	17.03	Public, PhD granting
5	0.17	Private, nfp, less-than-4-year
6	4.73	Private, nfp, 4-year, non-PhD granti
7	7.51	Private, nfp, 4-year, PhD granting
8	0.24	Private, for-profit, less-than-2-yea
9	0.65	Private, for-profit, 2-years-or-more
-1	57.54	{Missing, legitimate skip}

-9	1.07	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If highest offering was missing but the institution was identified as a research university or doctoral institution in the Carnegie classification, the institution was identified as Ph.D.-granting. Other 4-year institutions lacking highest offering were set to missing. Defined only for graduates who completed an interview in 1997.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-attendance as of 1997 [B2RCNTIM]

Name: B2RCNTIM
Label: Last post bachelor's enrollment: Attendance as of 1997
Description: Indicates what times/days the graduate attended classes at the institution where he/she was last enrolled (post-bachelor's degree).
Source: B&B:93/97 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	11.51	Weekdays
2	9.30	Weeknights
3	0.54	Weekends
-3	57.54	{Missing}
-5	0.00	{Uncodable, city not selected}
-6	21.04	{Date out of range}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Derived from B2P01TIM-B2P04TIM.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats. Defined only for graduates who completed an interview in 1997.
Related variables: Highest post-bachelor's attainment-Carnegie Classification as of 1997 [B2HDGCC]Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's attainment-institution type as of 1997 [B2HDGSEC]Highest post-bachelor's attainment-attendance as of 1997 [B2HDGTIM]Highest post-bachelor's enrollment-Carnegie Classification as of 1997 [B2HENCC]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Highest and last post-bachelor's attainment match as of 1997 [B2HENRCN]Highest post-bachelor's enrollment-institution type as of 1997 [B2HENSEC]Highest post-bachelor's enrollment-attendance as of 1997 [B2HENTIM]Last post-bachelor's enrollment-Carnegie Classification as of 1997 [B2RCNCC]Last post-bachelor's enrollment-major as of 1997 [B2RCNMAJ]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]Last post-bachelor's enrollment-institution type as of 1997 [B2RCNSEC]

Name: B2REGION
Label: Region of residence in 1997
Description: Indicates the regions where students lived in 1997.
Source: BB93/97 CATI, IPEDS-IC91, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.02	New England
2	17.05	Mid East
3	15.55	Great Lakes
4	8.17	Plains
5	23.29	Southeast
6	11.06	Southwest
7	3.79	Rocky Mountains
8	12.96	Far West
9	0.75	Outlying areas
-9	1.35	{Missing}

Weight used in frequency: (WTC000)

Name: B2REGTJB
Label: Number of teaching positions between 1994 and 1997
Description: Indicates the number of schools graduate taught at between 1994 and 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.62	1
2	2.70	2
3	0.64	3
4	0.15	4
5	0.03	5
6	0.02	6
10	0.02	10
15	0.01	15
-1	87.63	{Missing, legitimate skip}
-9	0.20	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2REPAY
Label: Type of loan repayment plan 1997
Description: Indicates the graduate's type of loan repayment plan as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.44	Income sensitive
2	0.92	Graduated repayment
3	7.67	Regular repayment

-1	90.89	{Missing, legitimate skip}
-8	0.08	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2REQADV
Label: Training required to advance in 1997
Description: Indicates whether training was required for graduate to advance at the job they held in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	31.68	No
1	9.81	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.27	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Refers to training provided by main April/most recent employer.
Related variables: Hours spent in training last year as of 1997 [B2EMTRHR]Training required to keep job 1997 [B2REQKEP]

Name: B2REQKEP
Label: Training required to keep job in 1997
Description: Indicates whether training was required in order for graduate to keep the job they had in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.82	No
1	15.87	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Hours spent in training last year as of 1997 [B2EMTRHR]Training required to advance 1997 [B2REQADV]

Name: B2RESAST
Label: Research assistantship received for graduate study as of 1997
Description: Indicates whether the graduate received aid in the form of research assistantships for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.98	No
1	1.01	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2resast=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2resast=-1;else do;array raid3[6] b2p01aid-b2p06aid;array rasst[6] b2p01a04-b2p06a04;a=0; b=0; c=0;do i=1 to 6;if rasst[i]=1 then a+1;if rasst[i]<-1 or raid3[i]<-1 then b+1;if rasst[i]=0 or raid3[i]<0 then c+1;retain;end;if a>0 then b2resast=1;else if b>0 then b2resast=-2;else if c>0 then b2resast=0;output;end;if b2resast=-1 & resasst>0 then b2resast=resasst;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2RHISP
Label: Respondent Hispanic ethnicity
Description: Indicates whether graduate is of Hispanic origin.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.91	No Hispanic ethnicity
1	2.22	Mexican/Mexican-Amer/Chicano descent
2	0.39	Cuban descent
3	1.10	Puerto Rican descent
4	1.35	Other Hispanic descent
-7	0.02	{Refused}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked if 1994 preload data were missing. Merged 1994 and 1997 data. Those who answered that they were not of Hispanic origin were coded as 0.

Name: B2RLTYDT
Label: Date took real estate exam as of 1997
Description: Indicates the date graduate took real estate exam as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.40	Positive values, see statistics below
-1	99.59	{Missing, legitimate skip}
-8	0.01	{Don't know}

-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
199409.00	199705.00	199538.68	94.82

Weight used in frequency: (WTC000)

Name: B2RRACE
Label: Race
Description: Indicates the graduate's race.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	86.39	White
2	6.12	Black
3	0.60	American Indian/Alaska Native
4	4.85	Asian or Pacific Islander
5	2.04	Other race
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduate race from 1994 was preloaded and asked in 1997 if missing; merged here.

Name: B2RSBOR
Label: Amount borrowed for education in household as of 1997
Description: Sums amounts graduate borrowed for undergraduate education and graduate school from all sources with spouse's total education borrowing from all sources.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	55.92	Positive values, see statistics below
0	37.91	{zero}
-1	6.17	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	310000.00	17517.57	22135.61

Weight used in frequency: (WTC000)
Notes: Derived from: B2BORTOT and B2TOTLNS. If graduate is unmarried or spouse did not borrow, amount reflects only graduate's borrowing.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2bortot=. or b2totlns < -1 then b2rsbor=-9;else do; ** allows -1 on b2totlns to go to 0;b2rsbor=b2bortot+(b2totlns gt 0)*b2totlns;end;

Name: B2RSEX
Label: Gender
Description: Indicates graduate's gender.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	45.01	Male
2	54.99	Female
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduate gender was asked only if missing from 1994 and not obvious.

Name: B2RSOWE
Label: Amount owed for education in household as of 1997
Description: Sums amounts graduate owed for undergraduate education and graduate school from all sources with spouse's total education debt from all sources.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.62	Positive values, see statistics below
0	50.17	{zero}
-1	7.22	{Missing, legitimate skip}
-9	4.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
30.00	300000.00	15388.02	21766.55

Weight used in frequency: (WTE000)
Notes: Derived from: B2TOTOWE and B2TOTBAL. If graduate is unmarried or spouse had no debt, amount reflects only graduate's debt.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2totowe=-9 or b2totbal < -1 then b2rsowe=-9;else b2rsowe=(b2totowe >0)*b2totowe+(b2totbal > 0)*b2totbal;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2RSPAY
Label: Monthly education loan payment for household 1997
Description: Sums amounts graduate pays monthly for undergraduate education and graduate school from all sources with spouse's total education payments from all sources.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	31.85	Positive values, see statistics below
0	67.20	{zero}
-1	0.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	9000.00	210.93	441.14

Weight used in frequency: (WTC000)
Notes: Derived from: B2TOTPAY and B2EDRESP. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats. If graduate is unmarried or spouse makes no payments, amount reflects only graduate's payments.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2totpay ne -9 then b2rspay=b2totpay +(b2edresp >0)*b2edresp;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2S01END
Label: Date stopped attending pre bachelor's school 1 1997
Description: Indicates the date when graduate stopped attending primary pre-bachelor's school.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	53.07	Positive values, see statistics below
0	0.03	{zero}
-1	45.53	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.27	{Don't know}
-9	1.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
194801.00	199411.00	198853.55	465.43

Weight used in frequency: (WTC000)

Name: B2S01OTU
Label: Out of state tuition for other UG schl 1
Description: See variable B2S01IPD
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.94	Positive values, see statistics below
0	0.04	{zero}
-1	45.53	{Missing, legitimate skip}
-9	8.50	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	22900.00	5454.60	3238.78

Weight used in frequency: (WTC000)

Name: B2S01STA
Label: State of other undergraduate school 1
Description: See variable B2S01IPD
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.21	Alabama
2	0.07	Alaska
3	0.93	Arizona
4	0.13	Arkansas
5	4.90	California
6	0.68	Colorado
7	0.54	Connecticut
8	0.08	Delaware
9	0.18	District of Columbia
10	2.57	Florida
11	1.36	Georgia
12	0.15	Hawaii
13	0.38	Idaho
14	2.53	Illinois
15	0.79	Indiana
16	0.56	Iowa
17	0.54	Kansas
18	0.42	Kentucky
19	0.64	Louisiana
20	0.15	Maine
21	1.24	Maryland
22	1.36	Massachusetts
23	1.35	Michigan
24	1.26	Minnesota
25	0.95	Mississippi

26	1.26	Missouri
27	0.18	Montana
28	0.16	Nebraska
29	0.07	Nevada
30	0.36	New Hampshire
31	0.89	New Jersey
32	0.22	New Mexico
33	2.92	New York
34	1.37	North Carolina
35	0.17	North Dakota
36	2.08	Ohio
37	1.16	Oklahoma
38	0.87	Oregon
39	1.31	Pennsylvania
40	0.08	Rhode Island
41	0.45	South Carolina
42	0.26	South Dakota
43	0.97	Tennessee
44	4.60	Texas
45	0.25	Utah
46	0.26	Vermont
47	1.13	Virginia
48	0.80	Washington
49	0.13	West Virginia
50	0.85	Wisconsin
51	0.08	Wyoming
52	0.14	Puerto Rico
53	0.00	Virgin Islands
55	0.01	Guam
56	0.00	Foreign country
-1	45.53	{Missing, legitimate skip}
-9	6.48	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2SALARY
Label: Annual salary for April 1997 job (including teachers)
Description: Relies on April salary data for nonteachers, but substitutes academic-year salary for teachers.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	80.52	Positive values, see statistics below
-1	11.60	{Missing, legitimate skip}
-2	7.88	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1.00	499968.00	32555.03	18969.70

Weight used in frequency: (WTC000)
Notes: Derived from: B2APRSAL and B2SALTEA. Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: April 1997 annual salary [B2APRSAL]Primary teaching job-academic year salary April 1997 [B2SALTEA]
Code: * b2salary;if b2ajoboc=24 then b2salary=b2saltea;else b2salary=b2aprsal;if b2salary=. then b2salary=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SALTEA
Label: Primary teaching job: Academic year salary April 1997
Description: Indicates academic year salary of primary teaching job, in the most recent spring term that graduate taught.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.68	Positive values, see statistics below
-1	87.82	{Missing, legitimate skip}
-2	2.50	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
1600.00	49496.00	24818.85	6341.66

Weight used in frequency: (WTC000)
Notes:
Related variables: Annual salary for April 1997 job (including teachers) [B2SALARY]
Code: * b2saltea;if b2pritch=. then do;b2saltea=-2;end;else if b2pritch=-1 then do;b2saltea=-1;end;else do;array b2fp b2ftpt01-b2ftpt05;array b2end b2endt01-b2endt05;array b2sal b2sal01-b2sal05;do over b2fp;if b2pritch=_i_ then do;if (b2end > 199704 or b2end=0) then do;b2saltea=b2sal;end;end;end;if b2saltea=. then b2saltea=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SAVE01
Label: Saving for purchase of a home
Description: Indicates whether graduate has been saving money for the purchase of a home.

Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.98	No
1	21.94	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE02
Label: Saving for furthering education
Description: Indicates whether graduate has been saving money to further their education.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.94	No
1	8.97	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE03
Label: Saving for a child's education
Description: Indicates whether graduate has been saving money for their child's eduation.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.24	No
1	9.67	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE04
Label: Saving for retirement
Description: Indicates whether graduate has been saving money for retirement.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.84	No
1	31.08	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE05
Label: Saving for vehicle purchase
Description: Indicates whether graduate has been saving money for a vehicle purchase.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.48	No
1	9.44	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE06

Label: Saving for vacation or trip
Description: Indicates whether graduate has been saving money for a vacation or trip.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.53	No
1	14.38	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE07
Label: Saving for wedding or birth of a child
Description: Indicates whether graduate has been saving money for a wedding or the birth of a child.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.97	No
1	8.94	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SAVE08
Label: Saving for rainy day or emergencies
Description: Indicates whether graduate has been saving money for general "rainy days" or emergency purposes.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	40.80	No
1	27.12	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for other purposes [B2SAVE09]

Name: B2SAVE09
Label: Saving for other purposes
Description: Indicates whether graduate has been saving money for other reasons not listed on survey.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.41	No
1	10.50	Yes
-1	31.95	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving money in 1997 [B2SAVING]Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]

Name: B2SAVING
Label: Saving money in 1997
Description: Indicates whether graduate has been actively saving money in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	31.49	No
1	68.05	Yes
-7	0.29	{Refused}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Saving for purchase of a home [B2SAVE01]Saving for further education [B2SAVE02]Saving for a child's education [B2SAVE03]Saving for retirement [B2SAVE04]Saving for vehicle purchase [B2SAVE05]Saving for vacation or trip [B2SAVE06]Saving for wedding or birth of a child [B2SAVE07]Saving for rainy day or emergencies [B2SAVE08]Saving for other purposes [B2SAVE09]

Name: B2SECTOR
Label: Sector of schools at which taught by 1997
Description: This variable categorizes the teaching experience of those who had taught by 1997 by sector of schools they had taught in.

Source: B&B93/97 student CATI, 1991-92 CCD, 1991-92 PSS
Descriptive Statistics:

Value	Percentage	Value label
1	8.22	Identified schools public
2	1.26	Identified schools private
3	0.17	Both, public First
4	0.19	Both, private first
-1	85.35	{Missing, legitimate skip}
-2	4.81	{Missing}

Weight used in frequency: (WTC000)
Code: PseudoCode: If all B1SECTOR and B2SECT01-B2SECT05 = 1 then B2SECTOR=1. If all B1SECTOR and B2SECT01-B2SECT05 = 2 then B2SECTOR=2. If at least one of B1SECTOR and B2SECT01-B2SECT05 =1 and at least one =2, B2SECTOR=3 if earliest start date for job is at a school that =1, and B2SECTOR=4 if earliest start date is at a school that =2. If any of B1SECTOR, B2SECT01-B2SECT05, or start dates JOBSTDT, B2BGDT01-B2BGDT05 are missing, then B2SECTOR=-2.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SISTR
Label: Lived with sisters in 1997
Description: Indicates whether graduate lived with sisters in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	96.64	None
1	2.64	1
2	0.26	2
3	0.02	3
4	0.01	4
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with spouse/partner in 1997 [B2SPOUSE]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]

Name: B2SIZECL
Label: Total number of students taught most recent job 1997
Description: Indicates the total number of students graduate taught during most recent spring term as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.92	Positive values, see statistics below
-1	87.95	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.07	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	375.00	73.06	65.91

Weight used in frequency: (WTC000)

Name: B2SLEVEL
Label: Level of schools at which taught by 1997
Description: This variable categorizes the teaching experience of those who had taught by 1997 according to level of schools they had taught in.
Source: B&B93/97 student CATI, 1991-92 CCD, 1991-92 PSS
Descriptive Statistics:

Value	Percentage	Value label
1	5.30	Elementary only
2	2.60	Secondary only
3	0.46	Combined only
4	1.09	Multiple levels
-1	85.35	{Missing, legitimate skip}
-2	5.21	{Missing}

Weight used in frequency: (WTC000)
Code: Pseudo-Code:
If all B1SLEVEL and B2SLEV01-B2SLEV05 =1, B2SLEVEL=1. If all B1SLEVEL and B2SLEV01-B2SLEV05 =2, B2SLEVEL=2. If all B1SLEVEL and B2SLEV01-B2SLEV05 =3, B2SLEVEL=3. Else if more than one of values 1,2,3 represented in B1SLEVEL and B2SLEV01-B2SLEV05, B2SLEVEL=4. If any of these variables was missing or if B2SCL01 did not match a code on either the CCD or the PSS file, B2SLEVEL was coded as missing (- 2).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SLFEMP
Label: Self employed at April 1997 job
Description: Indicates whether the graduate was self-employed in the April 1997 job.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.24	No
1	4.61	Yes
-1	5.15	{Missing, legitimate skip}
-7	0.00	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was asked only of those who indicated that their job type was private for-profit (B2AJOBTY=1). Those who answered yes are considered self-employed. For those with some other job type (B2AJOBTY=2, 3, 4, or 5), a response of "no" was imputed for B2SLFEMP. Also, those who indicated they were teachers (B2AJTEAC=1) were assigned to the category "no" for B2SLFEMP (teachers were not asked B2AJOBTY).
Applies to: Graduates who completed an interview in 1997.

Name: B2SMPTYP
Label: Sample UG school type
Description: Gives the IPEDS school type of the 1992-93 school.
Source: NPSAS, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	66.09	Public 4-year or above
2	31.76	Private not-for-profit 4-year or above
3	1.32	Private for-profit 4-year or above
4	0.64	Public 2-year
5	0.04	Private not-for-profit, 2-year
6	0.10	Private for-profit 2-year
9	0.05	Private for-profit less than 2-year
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: B2SPCHD
Label: Speech disability in 1997
Description: Indicates whether graduate reported having a speech disability in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.71	No
1	0.06	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Vision impairment in 1997 [B2VISND]

Name: B2SPEND
Label: Teaching status in February 1997
Description: Indicates graduate's teaching status in February 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.00	Never taught
1	7.96	One spell, still teaching Spring 97
2	2.15	One spell, not teaching Spring 97
3	0.60	Multiple spells, still teaching SP 97
4	0.13	Multiple spells, not teaching Spring 97
-2	1.04	{Missing}
-3	3.12	{Missing, taught before}

Weight used in frequency: (WTC000)
Code: Psuedo-SAS Code:
0 if never taught (B2TJOBST = -1 or B2TJOBST > 9704)
1 if one teaching spell (B2SPNUM = 1), still teaching Spring 1997
(B2SPSTOP > 9702)
2 if one teaching spell (B2SPNUM = 1), not teaching Spring 1997
(B2SPSTOP le 9702)
3 if multiple spells (B2SPNUM > 1), still teaching Spring 1997
(B2SPSTOP > 9702)
4 if multiple spells (B2SPNUM > 1), not teaching Spring 1997
(B2SPSTOP le 9702)
-3 if taught before BA (0 < B2TJOBST < 9207 or B4DEGREE = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXPY
Label: Total teaching experience in years as of 1997
Description: Counts number of years of teaching since earned 1992-93 bachelor's degree. See also B2SPSTRT.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.76	Positive values, see statistics below
0	85.08	{zero}
-200	1.04	{Missing, unavailable}
-300	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
12.50	500.00	280.47	127.08

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
0 if never taught (B2TJOBST = -1 or B2TJOBST > 9704)
-3 if taught before BA (0 < B2TJOBST < 9207 or B4DEGREE = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)Else, = (B1SPNUY1 + B1SPNUY2 + B1SPNUY3 + B1SPNUY4 + B1SPNUY5) / 8Note: this variable is mulitplied by 100.e.g., 150=1.5
*** multipled by 100.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXT1
Label: Last month teaching: Spell 1 1997
Description: Indciates the end date for graduate's first teaching spell. A 0-value indicates graduate was still teaching in their first teaching spell in April 1997. See also B2SPSTRT.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
0	85.00	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
199308.00	199704.00	199649.28	102.10

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between B&B college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.

Name: B2SPEXY1
Label: Spell 1 ended during first year teaching 1997
Description: Indicates whether teacher ended his/her first teaching spell in the first year.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.01	No
1	0.83	Yes
-2	1.04	{Missing}
-3	88.12	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between B&B college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: Pseudo-SAS Code:
1 if (B2SPEXYR = 1)
0 if (B2SPEXYR > 1)
-3 if never taught or began teaching before BA (B2TJOBST = -1,B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXY2
Label: Spell 1 ended during second year teaching 1997
Description: Indicates whether teacher ended his/her first teaching spell in the second year.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.94	No
1	1.08	Yes
-2	1.04	{Missing}
-3	88.94	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between B&B college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: Pseudo-SAS Code:
1 if (B2SPEXYR = 2)
0 if (B2SPEXYR > 2)
-3 if never taught or began teaching before BA (B2TJOBST = -1,B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or beganteaching after June 1996 (B2SPSTRT > 9606) or already left (B2SPEXYR = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXY3
Label: Spell 1 ended during third year teaching 1997
Description: Indicates whether teacher ended his/her first teaching spell in the third year.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.19	No
1	0.75	Yes
-2	1.04	{Missing}
-3	90.02	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between B&B college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: Pseudo-SAS Code:
1 if (B2SPEXYR = 3)
0 if (B2SPEXYR > 3)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1995 (B2SPSTRT > 9506) or already left (B2SPEXYR = 1-2)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXY4
Label: Spell 1 ended during fourth year teaching 1997
Description: Indicates whether teacher ended his/her first teaching spell in the fourth year.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.96	No
1	0.23	Yes
-2	1.04	{Missing}
-3	90.77	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)

Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between B&B college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: Pseudo-SAS Code:
1 if (B2SPEXYR = 4)
0 if (B2SPEXYR > 4)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1994 (B2SPSTRT > 9406) or already left (B2SPEXYR= 1-3)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPEXYR
Label: Year spell 1 ended relative to start 1997
Description: Evaluates whether teacher first quit teaching in his/her first, second, etc. year of teaching career, or was still teaching at the time of the 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
-2	1.04	{Missing, unavailable}
-3	88.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	6.00	4.97	1.77

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1. Recode date of first spell exit (B2SPEXT1) into X2 as when recoding B2SPSTRT into B2SPSTYR
2. Compute B2SPEXYR = X2 - B2SPSTYR + 1. {j = Exited first spell during jth year teaching}
= 6 if B2SPEXT1 > 9702 {Never left during study, e.g., only had one spell}
= -3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1)
= -2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWY1
Label: Left teaching in first year as of 1997
Description: Indicates final exit from teaching as of 1997 (end of teaching spell with no new spell afterwards) after one year of teaching or less.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.27	No
1	0.57	Yes
-2	1.04	{Missing}
-3	88.12	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1 if (B2SPLWYR = 1)
0 if (B2SPLWYR > 1)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWY2
Label: Left teaching in second year as of 1997
Description: Indicates final exit from teaching as of 1997 (end of teaching spell with no new spell afterwards) after two years of teaching or less.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.47	No
1	0.80	Yes
-2	1.04	{Missing}
-3	88.69	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1 if (B2SPLWYR = 2)
0 if (B2SPLWYR > 2)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1996 (B2SPSTRT > 9606) or already left without return (B2SPLWYR = 1)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWY3
Label: Left teaching in third year as of 1997
Description: Indicates final exit from teaching as of 1997 (end of teaching spell with no new spell afterwards) after three years of teaching or less.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.77	No
1	0.70	Yes
-2	1.04	{Missing}
-3	89.49	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1 if (B2SPLWYR = 3)
0 if (B2SPLWYR > 3)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1995 (B2SPSTRT > 9506) or already left without return (B2SPLWYR = 1-2)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWY4
Label: Left teaching in fourth year as of 1997
Description: Indicates final exit from teaching as of 1997 (end of teaching spell with no new spell afterwards) after four years of teaching or less.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.58	No

1	0.19	Yes
-2	1.04	{Missing}
-3	90.19	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1 if (B2SPLWYR = 4)
0 if (B2SPLWYR > 4)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1994 (B2SPSTRT > 9406) or already left without return (B2SPLWYR = 1-3)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWY5
Label: Left teaching in fifth year as of 1997
Description: Indicates final exit from teaching as of 1997 (end of teaching spell with no new spell afterwards) after five years of teaching or less.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.55	No
1	0.03	Yes
-2	1.04	{Missing}
-3	90.38	{Missing, never taught or taught before}

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1 if (B2SPLWYR = 5)
0 if (B2SPLWYR > 5)
-3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1) or began teaching after June 1993 (B2SPSTRT > 9306) or already left without return (B2SPLWYR = 1-4)
-2 if missing (B2TJOBST < -1 or otherwise missing data on variables used to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPLWYR
Label: Year left teaching relative to start as of 1997
Description: Evaluates whether teacher quit teaching for the last time in his/her first, second, etc. year of teaching career, or was still teaching at the time of the 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
-2	1.04	{Missing}
-3	88.12	{Missing, taught before or never taught}

Minimum	Maximum	Average	Standard Deviation
1.00	6.00	5.21	1.59

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:
1. Recode date of left without return (B2SPSTOP) into X3 as when recoding B2SPSTRT into B2SPSTYR
2. Compute B2SPLWYR = X3 - B2SPSTYR + 1. {j = Left during the jth year after beginning teaching}
= 6 if B2SPSTOP > 9702 {Never left without return during study period}
= -3 if never taught or began teaching before BA (B2TJOBST = -1, B2TJOBST > 9704, 0 < B2TJOBST < 9207, or B4DEGREE = 1)
= -2 if missing (B2TJOBST < -1 or otherwise missing data on variablesused to construct spells)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPNUM
Label: Number of teaching spells as of 1997
Description: Counts total number of periods of employment as a teacher lasting at least one month.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
0	85.00	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	3.00	1.07	0.27

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.

Name: B2SPNUY1
Label: Number of months taught in academic year 1992-93
Description: Number of months during academic year 1992-93 graduate was employed as a teacher.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.77	Positive values, see statistics below
0	94.07	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	8.00	5.05	2.65

Weight used in frequency: (WTC000)

Name: B2SPNUY2
Label: Number of months taught in academic year 1993-94

Description: Number of months during academic year 1993-94 graduate was employed as a teacher.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.67	Positive values, see statistics below
0	90.17	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	8.00	7.48	1.47

Weight used in frequency: (WTC000)

Name: B2SPNUY3
Label: Number of months taught in academic year 1994-95
Description: Number of months during academic year 1994-95 graduate was employed as a teacher.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.86	Positive values, see statistics below
0	87.98	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	8.00	7.44	1.58

Weight used in frequency: (WTC000)

Name: B2SPNUY4
Label: Number of months taught in academic year 1995-96
Description: Number of months during academic year 1995-96 graduate was employed as a teacher.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.22	Positive values, see statistics below
0	87.62	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	8.00	7.66	1.31

Weight used in frequency: (WTC000)

Name: B2SPNUY5
Label: Number of months taught in academic year 1996-97
Description: Number of months during academic year 1996-97 graduate was employed as a teacher.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.81	Positive values, see statistics below
0	87.03	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	8.00	7.79	0.90

Weight used in frequency: (WTC000)

Name: B2SPOUSE
Label: Spouse or partner lives with graduate
Description: Indicates whether graduate lived with spouse/partner in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.29	No
1	48.28	Yes
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Lived with brothers in 1997 [B2BROTHR]Lived with children age 13-17 in 1997 [B2CH1317]Lived with children age 7-12 in 1997 [B2CHL712]Lived with children age 0-6 in 1997 [B2CHLD06]Lived with children age 17+ in 1997 [B2CHLD18]Lived with father/male guardian in 1997 [B2FATHR]Lived with grandparents in 1997 [B2GPRNT]Lived with mother/female guardian in 1997 [B2MOTHR]Lived with non-relatives in 1997 [B2NONREL]Lived with other relatives in 1997 [B2OTHREL]Lived with sisters in 1997 [B2SISTR]

Name: B2SPSTD
Label: Entered teaching between 1994 and 1997
Description: Indicates whether the graduate begain his/her first teaching spell between the first interview in 1994 and second interview in 1997.

Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.08	No
1	5.16	Yes
-2	0.08	{Missing, unavailable}
-3	9.68	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: b2spsti=b2spstyr;if b2spsti > 0 then b2spsti=(b2spsti < 3);if b2spstyr notin(1,2) then do;b2spstd=b2spstyr;b2spstd=(b2spstd > 2);end;else b2spstd=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTI
Label: Entered teaching between 1992 and 1994
Description: Indicates whether the graduate begain his/her first teaching spell between the 1992-93 bachelor's degree and the first interview in 1994.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.24	No
1	6.56	Yes
-2	0.08	{Missing, unavailable}
-3	3.12	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: b2spsti=b2spstyr;if b2spsti > 0 then b2spsti=(b2spsti < 3);if b2spstyr notin(1,2) then do;b2spstd=b2spstyr;b2spstd=(b2spstd > 2);end;else b2spstd=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTOP
Label: End date for last teaching spell as of 1997
Description: Indicates end date for graduate's last teaching spell as of 1997.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.84	Positive values, see statistics below
0	85.00	{zero}
-2	1.04	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
199308.00	199704.00	199663.75	88.37

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.

Name: B2SPSTRT
Label: Start date for first teaching spell after 1992-93 bachelor's degree
Description: Indicates graduate's start date of first teaching spell after college graduation.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.72	Positive values, see statistics below
0	85.08	{zero}
-2	0.08	{Missing, unavailable}
-3	3.12	{Missing}

Minimum	Maximum	Average	Standard Deviation
199207.00	199703.00	199389.28	112.71

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: * b2spstrt;b2spstrt=b2tjobst;if b2spstrt > 199704 or b2spstrt=-1 then b2spstrt=0;else if (b2spstrt > 0 & b2spstrt <199207) or b4degree=1 thenb2spstrt=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTY1
Label: Entered teaching during 1992-93
Description: Indicates whether graduate began first teaching spell after college graduation in 1992-93.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.79	No
1	2.01	Yes
-2	0.08	{Missing, unavailable}
-3	3.12	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: array b2sp{5} b2spsty1-b2spsty5;do i=1 to 5;if b2spstyr < 1 then b2sp{i}=b2spstyr;else if b2spstyr < i then b2sp{i}=-3;else b2sp{i}=(b2spstyr=i);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTY2
Label: Entered teaching during 1993-94
Description: Indicates whether graduate began first teaching spell after college graduation in 1993-94.
Source: B&B93/94, B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	90.24	No
1	4.55	Yes
-2	0.08	{Missing, unavailable}
-3	5.13	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: array b2sp{5} b2spsty1-b2spsty5;do i=1 to 5;if b2spstyr < 1 then b2sp{i}=b2spstyr;else if b2spstyr < i then b2sp{i}=-3;else b2sp{i}=(b2spstyr=i);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTY3
Label: Entered teaching during 1994-95
Description: Indicates whether graduate began first teaching spell after college graduation in 1994-95.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.56	No
1	2.68	Yes
-2	0.08	{Missing, unavailable}
-3	9.68	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: array b2sp{5} b2spsty1-b2spsty5;do i=1 to 5;if b2spstyr < 1 then b2sp{i}=b2spstyr;else if b2spstyr < i then b2sp{i}=-3;else b2sp{i}=(b2spstyr=i);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTY4
Label: Entered teaching during 1995-96
Description: Indicates whether graduate began first teaching spell after college graduation in 1995-96.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.30	No
1	1.26	Yes
-2	0.08	{Missing, unavailable}
-3	12.36	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: array b2sp{5} b2spsty1-b2spsty5;do i=1 to 5;if b2spstyr < 1 then b2sp{i}=b2spstyr;else if b2spstyr < i then b2sp{i}=-3;else b2sp{i}=(b2spstyr=i);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTY5
Label: Entered teaching during 1996-97
Description: Indicates whether graduate began first teaching spell after college graduation in 1996-97.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.08	No
1	1.22	Yes
-2	0.08	{Missing, unavailable}
-3	13.62	{Missing}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: array b2sp{5} b2spsty1-b2spsty5;do i=1 to 5;if b2spstyr < 1 then b2sp{i}=b2spstyr;else if b2spstyr < i then b2sp{i}=-3;else b2sp{i}=(b2spstyr=i);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2SPSTYR
Label: Year entered teaching after 1992-93 bachelor's degree
Description: Indicates year in which graduate began first teaching spell after college graduation began.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.08	Never taught
1	2.01	Began teaching 7/92 - 6/93
2	4.55	Began teaching 7/93 - 6/94
3	2.68	Began teaching 7/94 - 6/95
4	1.26	Began teaching 7/95 - 6/96
5	1.22	Began teaching 7/96 - 4/97
-2	0.08	{Missing}
-3	3.12	{Missing, taught before}

Weight used in frequency: (WTC000)
Notes: Teaching spells are defined as periods of employment as a teacher lasting at least one month. A spell ends if the graduate is not teaching for longer than a three-month period. All data on teaching spells counts employment only between 1992-93 college graduation and April 1997. Those who taught before college (B4DEGREE=1) are missing on all spells variables.
Code: * b2spstyr;length b2spstyr 3;if b2spstrt le 0 then b2spstyr=b2spstrt;else b2spstyr=put(b2spstrt, b2yr.);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2STATE
Label: State of residence 1997
Description: Provides the state where the graduate was residing at the time of the 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

1	1.95	Alabama
2	0.22	Alaska
3	1.41	Arizona
4	0.23	Arkansas
5	8.95	California
6	1.92	Colorado
7	1.40	Connecticut
8	0.34	Delaware
9	0.32	District of Columbia
10	4.36	Florida
11	3.43	Georgia
12	0.33	Hawaii
13	0.46	Idaho
14	4.97	Illinois
15	1.74	Indiana
16	1.19	Iowa
17	0.70	Kansas
18	0.89	Kentucky
19	1.44	Louisiana
20	0.44	Maine
21	2.60	Maryland
22	3.08	Massachusetts
23	2.32	Michigan
24	2.65	Minnesota
25	1.20	Mississippi
26	2.35	Missouri
27	0.48	Montana
28	0.39	Nebraska
29	0.35	Nevada
30	0.71	New Hampshire
31	2.92	New Jersey
32	0.59	New Mexico
33	7.12	New York
34	3.30	North Carolina
35	0.22	North Dakota
36	4.58	Ohio
37	1.55	Oklahoma
38	1.15	Oregon
39	3.74	Pennsylvania
40	0.11	Rhode Island
41	1.26	South Carolina
42	0.68	South Dakota
43	2.08	Tennessee
44	7.50	Texas
45	0.83	Utah
46	0.27	Vermont
47	2.82	Virginia
48	1.96	Washington
49	0.35	West Virginia
50	1.94	Wisconsin
51	0.10	Wyoming
52	0.57	Puerto Rico
-1	0.18	{Other country}
-2	1.35	{Missing, unavailable}
-8	0.00	{Don't know}

Weight used in frequency: (WTC000)

Name: B2SUBTCH
Label: Accepted substitute job to gain teaching entry 1997
Description: Indicates whether graduate accepted a substitute teaching position as means to gain entry into a regular teaching position.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.60	No
1	4.51	Yes
-1	91.89	{Missing, legitimate skip}

-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2SUBTER
Label: Held long term substitute position 1997
Description: Indicates whether graduate held a long-term substitute position.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.00	No
1	3.10	Yes
-1	91.89	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2SUBYRS
Label: Number of years as substitute teacher 1997
Description: Indiciates the number of years graduate was a substitute teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.38	Less than one year
2	2.33	One year
3	1.35	Two years
4	0.60	Three years
5	0.31	Four years
6	0.06	Five years
7	0.08	More than five years
-1	91.89	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2SUP01
Label: Support teacher: Professional development program 1997
Description: Indicates whether developing/running a professional development program was part of graduate's role as support teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.83	No
1	0.22	Yes
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Support teacher-curricular materials 1997 [B2SUP02]Support teacher-technical assistance 1997 [B2SUP03]Support teacher-other activities 1997 [B2SUP04]

Name: B2SUP02
Label: Support teacher: Curricular materials 1997
Description: Indicates whether developing curricular materials was part of graduate's role as support teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.26	No
1	0.79	Yes
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Support teacher-professional development program 1997 [B2SUP01]Support teacher-technical assistance 1997 [B2SUP03]Support teacher-other activities 1997 [B2SUP04]

Name: B2SUP03
Label: Support teacher: Technical assistance 1997
Description: Indicates whether providing teachers with technical assistance was part of graduate's role as support teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.50	No
1	0.55	Yes
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Support teacher-professional development program 1997 [B2SUP01]Support teacher-curricular materials 1997 [B2SUP02]Support teacher-other activities 1997 [B2SUP04]

Name: B2SUP04
Label: Support teacher: Other activities 1997
Description: Indicates whether graduate performed other activities not listed on survey as part of their role as support teacher.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.49	No
1	0.56	Yes
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Support teacher-professional development program 1997 [B2SUP01]Support teacher-curricular materials 1997 [B2SUP02]Support teacher-technical assistance 1997 [B2SUP03]

Name: B2SUPLOC
Label: Place support teacher worked 1997
Description: The question asked in the student interview is as follows: Where did you work most of the time you held a support teaching position?
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.66	In one school
2	0.25	In more than one school
3	0.06	Not in a school, e.g. in a district offc
4	0.08	Or somewhere else
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2SUPPYR
Label: Years employed as support teacher 1997
Description: Indicates the number of years graduate was employed as a support teacher, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.28	Less than one year
2	0.33	One year
3	0.21	Two years
4	0.14	Three years
5	0.05	Four years
6	0.03	Five years
7	0.01	More than five years
-1	98.95	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2T3YR
Label: Expects to be teaching in 3 years as of 1997
Description: Of those who, in 1997, expected to be working full time in three years, identifies those who expect to be teaching.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.37	Teaching full time
2	81.39	Other full-time work
3	8.57	Not working full time
-2	1.67	{Missing}

Weight used in frequency: (WTC000)
Code: * b2t3yr;if b2empexp=1 then do;if b2oc3yr=24 then b2t3yr=1;else if b2oc3yr > 0 then b2t3yr=2;else b2t3yr=-2;end;else if b2empexp=0 then b2t3yr=3;else if b2empexp=-1 then b2t3yr=-1;else b2t3yr=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TART
Label: Taught art at last teaching job 1997
Description: Identifies whether graduate taught art in most recent teaching job as of interview date in 1997. Graduates were coded as having taught art if they reported that they had taught any of the following fields: art, dance, drama, or music.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.50	No
1	0.49	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: As of the date of this DAS, NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
* b2tart;max=max(of b2tfld48-b2tfld51);n=n(of b2tfld48-b2tfld51);b2tart=max;if n < 4 then b2tart=-2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TCH01
Label: Elementary or secondary teacher between 1994 and 1997
Description: Indicates whether graduate held an elementary/secondary teaching job between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.74	No
1	12.23	Yes
-1	75.93	{Missing, legitimate skip}

-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Substitute teacher between 1994 and 1997 [B2TCH02]Teacher's aide between 1994 and 1997 [B2TCH03]Itinerant teacher between 1994 and 1997 [B2TCH04]Support teacher between 1994 and 1997 [B2TCH05]Did not teach between 1994 and 1997 [B2TCH06]

Name: B2TCH02
Label: Substitute teacher between 1994 and 1997
Description: Indicates whether graduate held a substitute teaching job between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.86	No
1	8.11	Yes
-1	75.93	{Missing, legitimate skip}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Elementary/secondary teacher between 1994 and 1997 [B2TCH01]Teacher's aide between 1994 and 1997 [B2TCH03]Itinerant teacher between 1994 and 1997 [B2TCH04]Support teacher between 1994 and 1997 [B2TCH05]Did not teach between 1994 and 1997 [B2TCH06]

Name: B2TCH03
Label: Teacher's aide between 1994 and 1997
Description: Indicates whether graduate held teacher's aide job between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.47	No
1	2.50	Yes
-1	75.93	{Missing, legitimate skip}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Elementary/secondary teacher between 1994 and 1997 [B2TCH01]Substitute teacher between 1994 and 1997 [B2TCH02]Itinerant teacher between 1994 and 1997 [B2TCH04]Support teacher between 1994 and 1997 [B2TCH05]Did not teach between 1994 and 1997 [B2TCH06]

Name: B2TCH04
Label: Itinerant teacher between 1994 and 1997
Description: Indicates whether graduate held an itinerant teaching job between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.30	No
1	0.67	Yes
-1	75.93	{Missing, legitimate skip}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Elementary/secondary teacher between 1994 and 1997 [B2TCH01]Substitute teacher between 1994 and 1997 [B2TCH02]Teacher's aide between 1994 and 1997 [B2TCH03]Support teacher between 1994 and 1997 [B2TCH05]Did not teach between 1994 and 1997 [B2TCH06]

Name: B2TCH05
Label: Support teacher between 1994 and 1997
Description: Indicates whether graduate held a support teaching job between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.92	No
1	1.05	Yes
-1	75.93	{Missing, legitimate skip}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Elementary/secondary teacher between 1994 and 1997 [B2TCH01]Substitute teacher between 1994 and 1997 [B2TCH02]Teacher's aide between 1994 and 1997 [B2TCH03]Itinerant teacher between 1994 and 1997 [B2TCH04]Did not teach between 1994 and 1997 [B2TCH06]

Name: B2TCH06
Label: Did not teach between 1994 and 1997
Description: Indicates whether graduate did not teach between 1994 and 1997 interviews.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.64	No
1	6.33	Yes
-1	75.93	{Missing, legitimate skip}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Elementary/secondary teacher between 1994 and 1997 [B2TCH01]Substitute teacher between 1994 and 1997 [B2TCH02]Teacher's aide between 1994 and 1997 [B2TCH03]Itinerant teacher between 1994 and 1997 [B2TCH04]Support teacher between 1994 and 1997 [B2TCH05]

Name: B2TCHCNS
Label: Ever considered teaching 1997
Description: Indicates whether graduate had considered teaching as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.54	No

1	6.43	Yes
-1	35.84	{Missing, legitimate skip}
-8	0.15	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2TCHCR
Label: Took courses toward teacher certification as of 1997
Description: Indicates whether graduate took courses towrd teacher certification as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.36	No
1	7.71	Yes
-1	11.92	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2TCHCRT
Label: Certified in main field teaching in 1997
Description: Identifies teachers who were certified in the main field they taught at the time of the 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.79	No
1	7.26	Yes
-1	87.95	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Graduates with no teaching jobs were coded -1. This composite was constructed by comparing the value for B2FIELD with the appropriate variable within B2FCR01 through B2FCR53 (e.g., if B2FIELD=43 then look at value for B2FCR43). If the graduate was certified in the main field taught, B2TCHCRT was coded 1; if not certified or missing, B2TCHCRT was coded 0.
Related variables: Main field taught in 1997 [B2FIELD]Highest teacher certificate type in 1994 or 1997 [B2HICERT]Teaching in field not certified in 1997 [B2NTCERT]

Name: B2TCHEV
Label: Ever worked as a teacher as of 1997
Description: Indicates whether graduate ever worked as a teacher, teacher's aide, or substitute teacher at the K-12 level.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	75.91	No
1	14.06	Yes
-1	10.01	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate had teaching jobs in 1994.

Name: B2TCHTRN
Label: Took student teaching classes as of 1997
Description: This variable identifies graduates who took student teaching classes.
Source: B&B93/94 student transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	85.52	No
1	11.99	Yes
-8	2.49	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Transcript: Has student teaching credit [TEACHTRN]Certified to teach in 1994 and/or 1997 [B2EVRCRT]

Name: B2TCHTST
Label: Teaching exams taken by 1997
Description: Identifies which teaching exams graduate had taken by the 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.94	Took NTE by 1997
2	4.50	Took state test by 1997
3	1.69	Took both by 1997
-1	87.48	{Missing, legitimate skip}
-2	0.39	{Missing}

Weight used in frequency: (WTC000)
Code: * b2tchtst;if n(of ntedate b2ntdt ste01dt b2te01dt) < 4 then b2tchtst=-2;else if max(of ntedate b2ntdt ste01dt b2te01dt)=-1 then b2tchtst=-1;else do;m1=max(ntedate,b2ntdt);m2=max(ste01dt,b2te01dt);if m1 > 0 & m2 < 0 then b2tchtst=1;else if m1 < 0 & m2 > 0 then b2tchtst=2;else b2tchtst=3;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TEAAST
Label: Teaching assistantship received for graduate study as of 1997
Description: Indicates whether the graduate received aid in the form of teaching assistantships for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	27.46	No
1	1.53	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Loans received for graduate study as of 1997 [B2GRLOAN]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Total aid received for graduate study as of 1997 [B2TOTAID]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2teaast=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2teaast=-1;else do;array raid4[6] b2p01aid-b2p06aid;array tasst[6] b2p01a03-b2p06a03;a=0; b=0; c=0;do i=1 to 6;if tasst[i]=1 then a+1;if tasst[i]<-1 or raid4[i]<-1 then b+1;if tasst[i]=0 or raid4[i]<0 then c+1;retain;end;if a>0 then b2teaast=1;else if b>0 then b2teaast=-2;else if c>0 then b2teaast=0;output;end;if b2teaast=-1 & teaasst>0 then b2teaast=teaasst;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TEAMTC
Label: Taught classes with another teacher as of 1997
Description: In the spring term of (1992-93/1993-94/1994-95/1995-96/1996-97), (are you teaching/did you teach) your classes with another teacher?
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.17	No
1	1.85	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.00	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Asked about job during most recent spring term taught.

Name: B2TENG
Label: Taught English 1997
Description: Identifies whether graduate taught English in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.18	No
1	1.80	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were coded as having taught English if they reported that they had taught any of the following fields: English as a second language, English/language arts, journalism, or reading. NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
* b2teng;max=max(of b2tfld40-b2tfld43);n=n(of b2tfld40-b2tfld43);b2teng=max;if n < 4 then b2teng=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TFRLNG
Label: Taught foreign language 1997
Description: Identifies whether graduate taught a foreign language in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.41	No
1	0.58	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were coded as having taught foreign language if they reported that they had taught any of the following fields: French, German, Latin, Russian, Spanish, or other foreign languages. NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
*b2tfrlng;max=max(of b2tfld21-b2tfld26);n=n(of b2tfld21-b2tfld26);b2tfrlng=max;if n < 6 then b2tfrlng=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TINCSP
Label: Spouse income from all sources 1996
Description: Indicates spouse's/partner's income from all sources in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.26	Positive values, see statistics below
0	3.31	{zero}
-1	48.60	{Missing, legitimate skip}
-7	5.26	{Refused}
-8	3.34	{Don't know}
-9	0.23	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	1000000.00	33502.34	34599.52

Weight used in frequency: (WTC000)
Notes: Question not asked if no spouse/ partner. If graduate did not know exact amount, the midpoint of the range provided in B2TINRSP was imputed here.

Name: B2TINRSP
Label: Spouse estimated income from all sources 1996
Description: Indicates spouse's/partner's estimated income from all sources for 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.90	0
1	1.25	Less than $5,000
2	2.11	At least $5,000 but less than $10,000
3	5.83	At least $10,000 but less than $20,000
4	10.85	At least $20,000 but less than $30,000
5	13.33	At least $30,000 but less than $50,000
6	4.02	At least $50,000 but less than $75,000
7	0.94	At least $75,000 but less than $100,000
8	0.93	$100,000 or more
-7	5.26	{Refused}
-8	3.34	{Don't know}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question asked if graduate did not know exact income amount. Exact amounts from B2TINCSP are also collapsed into ranges here.

Name: B2TJACCP
Label: Accepted teaching job offers 1997
Description: Indicates whether graduate accepted any teaching job offeres as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.90	No
1	10.70	Yes
-1	88.39	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2TJAPPL
Label: Number of teaching applications submitted 1997
Description: Indicates the number of teaching applications graduate submitted as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.41	Positive values, see statistics below
0	28.12	{zero}
-1	57.25	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.21	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	150.00	11.90	25.13

Weight used in frequency: (WTC000)
Notes: Graduates who had at some time considered teaching but had not been certified or taught were asked if they had ever applied. If not, they were not asked the majority of the teaching section to B2NONT01.

Name: B2TJOBST
Label: Start date of first teaching job as of 1997
Description: Indicates start date of graduate's first teaching job. Differs from B2SPSTRT by including teaching jobs people had before their 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.52	Positive values, see statistics below
-1	86.40	{Missing, legitimate skip}
-2	0.08	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
196308.00	199709.00	199368.01	186.92

Weight used in frequency: (WTC000)
Code: Pseudo-SAS Code:If all of TCHJOBST and B2BGDT01 - B2BGDT05 = -1, B2TJOBST = -1If TCHJOBST or any of B2BGDT01 - B2BGDT05 < -1, B2TJOBST = -2Else, B2TJOBST = minimum value of TCHJOBST and B2BGDT01 - B2BGDT05.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TJOFFR
Label: Number of teaching job offers 1997
Description: Indicates the number of teaching job offers the graduate received as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.61	Positive values, see statistics below
0	2.79	{zero}
-1	85.59	{Missing, legitimate skip}
-8	0.00	{Don't know}

-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	2.18	2.57

Weight used in frequency: (WTC000)
Notes: This question was not asked if no teaching applications submitted.

Name: B2TLEVEL
Label: Level of last teaching job 1997
Description: Indicates the grade levels graduate taught at primary teaching job in the most recent spring term that graduate taught.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.88	Elementary
2	6.55	Secondary
-1	85.45	{Missing, legitimate skip}
-2	0.12	{Missing}

Weight used in frequency: (WTC000)
Code: * b2tlevel;if max(of b2tchg00-b2tchg12) = -1 then b2tlevel=-1;else if n(of b2tchg00-b2tchg12) < 13 then b2tlevel=-2;else do;k6=sum(of b2tchg00-b2tchg06);g912=sum(of b2tchg09-b2tchg12);g78=sum(of b2tchg07 b2tchg08);if k6 > 0 & g912=0 then b2tlevel=1; * elem;else if (g912 > 0 or g78 >0) & k6=0 then b2tlevel=2; * sec;else if k6 > 0 & g912 >0 then b2tlevel=3; * combined;else if sum(of b2tchg00-b2tchg12)=0 then b2tlevel=-2;end;if b2tlevel=. then do;put _all_;stop ;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TLNG
Label: Expects to be teaching in longer term 1997
Description: Indicates whether graduate intends, as of 1997 interview date, to be teaching in the long term.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.66	Yes
2	87.68	No
-2	4.67	{Missing}

Weight used in frequency: (WTC000)
Code: * b2tlng;if b2futocc=24 then b2tlng=1;else if b2futocc > 0 then b2tlng=2;else b2tlng=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TO3
Label: Both parents have 2-3 years of college
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	77.94	No
1	0.22	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: B2TOTAID
Label: Total aid received for graduate study as of 1997
Description: Indicates sum of aid graduate received for the most recent academic year (July through June) of graduate study after bachelor's degree completion in 1992-93.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.58	Positive values, see statistics below
0	13.22	{zero}
-1	70.87	{Missing, legitimate skip}
-2	1.32	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99999.00	13145.55	12857.03

Weight used in frequency: (WTC000)
Notes: Graduates not enrolled in graduate or professional programs were not asked financial aid questions and were coded as -1 for this composite, as were those who did not attend school after receiving their bachelor's degree. The value for 1994 (TOTAID) was merged here for graduates who had no post-baccalaureate enrollment in 1997. The maximum allowable value for aid received is $99,999.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Grants received for graduate study as of 1997 [B2GRANT]
Code: SAS Code:If b2fnaid=3 then b2totaid=-1;Else if b2fnaid=2 then b2totaid=0;Else if b2fnaid=-2 then b2totaid=-2;Else if b2fnaid=1 then do;array paid1[6] b2p01amn-b2p06amn;array holder[6] hold1-hold6;do i=1 to 6;if paid1[i]<=-1 then holder[i]=0;else holder[i]=paid1[i];end;b2totaid=hold1+ hold2+ hold3+ hold4+ hold5+ hold6;end;if b2totaid=0 & b2fnaid=1 & totaid>0 then b2totaid=totaid;if b2totaid=0 & (b2p01amn<-1 " b2p02amn< -1 " b2p03amn<-1 " b2p04amn<-
1 " b2p05amn<-1 " b2p06amn<-1) then b2totaid=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTALJ
Label: Jobs held between 1994 and 1997 interviews
Description: Calculates total number of jobs (teaching and non-teaching) since 1994 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.50	None

1	38.47	1
2	30.24	2
3	17.53	3
4	6.20	4
5	2.16	5
6	0.94	6
7	0.42	7
8	0.17	8
9	0.07	9
10	0.04	10
11	0.02	11
12	0.00	{12}
-1	0.24	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2TOTBAL
Label: Amount owed for spouse's loans in 1997
Description: Indicates the amount graduate's spouse owed for education loan(s) in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.60	Positive values, see statistics below
0	3.59	{zero}
-1	83.58	{Missing, legitimate skip}
-7	0.37	{Refused}
-8	3.83	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	160000.00	13036.94	18375.92

Weight used in frequency: (WTC000)
Notes: A validity check was implemented so that amount owed was not greater than amount borrowed.

Name: B2TOTDEP
Label: Total dependents in 1997
Description: Indicates the number of people graduate supported financially in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	44.49	1
2	30.53	2
3	12.72	3
4	8.29	4
5	2.50	5
6	0.64	6
7	0.17	7
8	0.02	8
10	0.05	10
11	0.01	11
13	0.04	13
14	0.01	14
15	0.01	15
20	0.01	20
-7	0.33	{Refused}
-8	0.01	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2TOTGD
Label: Amount borrowed for graduate education
Description: Indicates total amount graduate borrowed from institutional and family sources to pay for graduate or professional education.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.69	Positive values, see statistics below
0	84.62	{zero}
-1	1.70	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation

150.00	300000.00	26692.23	29424.61

Weight used in frequency: (WTC000)
Notes: Combines amounts given in B2GRSCDB and B2FAMBOR. Cases which showed graduate school enrollment (B2HENPRG = 4 through 8) but had no borrowing data were set to missing.
Code: SAS Code:if 4 le b2henprg le 8 and (b2grscdb=-1 & b2fambor=-1) then noway=1;else if b2henprg in(1,2,3) & max(b2grscdb,b2fambor) ne -1 thennoway=1;if b2grscdb < -1 or b2fambor < -1 then b2totgd=-9;else do; ** this way allows -1 to go to 0;b2totgd=(b2grscdb > 0)*b2grscdb + (b2fambor gt 0)*b2fambor;end;if noway=1 then b2totgd=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTGDC
Label: Borrowed for graduate school as of 1997
Description: Describes whether graduates borrowed money for graduate school, and for those who did not borrow, whether they attended.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	13.69	Borrowed for graduate school
2	14.44	Did not borrow, went to graduate school
3	70.18	Didn't borrow, didn't go to grad school
-1	1.70	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes: Cases which showed graduate school enrollment (b2henprg = 4 through 8) but had no borrowing data were set to missing.
Code: SAS Code:if 4 le b2henprg le 8 and (b2grscdb=-1 & b2fambor=-1) then noway=1;else if b2henprg in(1,2,3) & max(b2grscdb,b2fambor) ne -1 thennoway=1;max=max(b2grscdb,b2fambor); drop max;if b2totgd > 0 then b2totgdc=1;else if max=0 then b2totgdc=2;else if max=-1 then b2totgdc=3;if b2totgd=-9 then b2totgdc=-9;if noway=1 then b2totgdc=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTINC
Label: Income from all sources 1996
Description: Indicates graduate's income from all sources in 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.53	Positive values, see statistics below
0	2.93	{zero}
-7	8.06	{Refused}
-8	3.08	{Don't know}
-9	0.40	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	600000.00	31840.30	20438.66

Weight used in frequency: (WTC000)
Notes: If graduate did not know exact amount, the midpoint of the range provided in B2TOTINR was imputed here.

Name: B2TOTINR
Label: Estimated income from all sources 1996
Description: Indicates graduate's estimated income from all sources for 1996.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.93	0
1	1.89	Less than $5,000
2	3.10	At least $5,000 but less than $10,000
3	13.39	At least $10,000 but less than $20,000
4	25.98	At least $20,000 but less than $30,000
5	30.04	At least $30,000 but less than $50,000
6	8.30	At least $50,000 but less than $75,000
7	1.87	At least $75,000 but less than $100,000
8	0.97	$100,000 or more
-7	8.06	{Refused}
-8	3.08	{Don't know}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question asked if graduate did not know exact income amount; exact amounts from B2TOTINC are also collapsed into these ranges.

Name: B2TOTLIV
Label: Total number of people in household in 1997
Description: Total number of people in graduate's household was verified and corrected.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.22	Positive values, see statistics below
0	0.35	{zero}
-7	0.21	{Refused}
-8	0.03	{Don't know}
-9	0.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99.00	1.61	1.61

Weight used in frequency: (WTC000)

Name: B2TOTLNS
Label: Amount spouse borrowed for education as of 1997

Description: Indicates the amount spouse/partner borrowed for education since high school, as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.29	Positive values, see statistics below
0	0.19	{zero}
-1	83.39	{Missing, legitimate skip}
-7	0.26	{Refused}
-8	3.84	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	200000.00	14017.33	18083.94

Weight used in frequency: (WTC000)

Name: B2TOTOWE
Label: Total amount owed for education in 1997
Description: Sums amount graduate owes for loans for undergraduate education and graduate school, from family and nonfamily sources.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	36.47	Positive values, see statistics below
0	60.20	{zero}
-1	3.33	{Missing, legitimate skip}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
6.00	300000.00	13946.77	20332.90

Weight used in frequency: (WTC000)
Notes: Derived from B2FAMBAL and B2OWENFM.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:b2totowe=(b2owenfm ge 0)*b2owenfm+(b2fambal ge 0)*b2fambal;if b2fambal < -1 or b2owenfm < -1 then b2totowe=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTPAY
Label: Monthly education loan payment in 1997
Description: Indicates total monthly payments graduate makes on undergraduate and graduate education loans from family and nonfamily sources.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.47	Positive values, see statistics below
0	66.54	{zero}
-1	1.00	{Missing, legitimate skip}
-9	4.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	3000.00	178.57	201.91

Weight used in frequency: (WTE000)
Notes: Derived from B2FAMPAY and B2LNPAY.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:if b2lnpay < -1 or b2fampay < -1 then b2totpay=-9;else b2totpay=(b2lnpay >0)*b2lnpay + (b2fampay >0)*b2fampay;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTSC
Label: Institutions attended after bachelor's degree as of 1997
Description: Gives the total number of schools the graduate attended after receiving the 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	51.98	None
1	24.96	1
2	18.23	2
3	3.72	3
4	0.56	4
5	0.31	5
6	0.02	6
-2	0.22	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Highest post-bachelor's attainment-date as of 1997 [B2HDGDAT]Highest post-bachelor's attainment-field as of 1997 [B2HDGMAJ]Highest post-bachelor's attainment-degree type as of 1997 [B2HDGPRG]Highest post-bachelor's enrollment-major as of 1997 [B2HENMAJ]Highest post-bachelor's enrollment-degree type as of 1997 [B2HENPRG]Institutions attended prior to 1992-93 bachelor's degree [B2NUMINS]Last post-bachelor's enrollment-degree type as of 1997 [B2RCNPRG]
Code: SAS Code:If b2henprg=0 then b2totsc=0;Else if pbached in (-7,-8,-9) " b2postba in (-7,-8,-9) then b2totsc=-2;Else do;b2totsc=0; holder=0;if pb01iped '=-1 then holder=1;if pb02iped '=-1 then holder=2;if pb03iped '=-1 then holder=3;If b2numpba> 0 then b2totsc= b2numpba + holder;Else if b2numpba=0 then b2totsc= holder;Else if b2numpba<0 then b2totsc=-2;End;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TOTUDB
Label: Total undergraduate debt
Description: Indicates graduate's total undergraduate debt.
Source: B&B93/94, B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Label
Continuous	48.22	Positive values, see statistics below
0	51.19	{zero}
-7	0.19	{Refused}
-8	0.35	{Don't know}
-9	0.06	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100000.00	9952.42	8447.14

Weight used in frequency: (WTC000)
Notes: 1994 data on undergraduate debt were preloaded and this question was asked only if missing. 1994 and 1997 data are combined in this variable.

Name: B2TPREP
Label: Extent of teacher preparation 1997
Description: Indicates whether graduate fully prepared to teach by completing all of the following: student teaching, getting certified, and participating in a teacher induction program as of 1997.
Source: B&B93/94, B&B93/97 student CATI, undergrad. transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	3.89	Did all
2	10.24	Did not do all
-1	81.37	{Missing, legitimate skip}
-2	4.51	{Missing}

Weight used in frequency: (WTC000)
Code: * b2tprep;if teachtrn=. or b2piplin lt -1 or b2comind lt -1 or b2piplin=8thenb2tprep=-2;else if b2comind=-1 then b2tprep=-1;else do;if teachtrn=1 & b2piplin in(6,7,9) & b2comind=1 then b2tprep=1;else if teachtrn ge 0 & b2comind ge 0 & (0 le b2piplin le 7) thenb2tprep=2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TRCK01
Label: Class track: Academic or college prep 1997
Description: Indicates whether graduate taught academic or college prep classes as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.15	No
1	2.85	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-honors 1997 [B2TRCK03]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-gifted 1997 [B2TRCK05]Class track-remedial 1997 [B2TRCK06]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK02
Label: Class track: Advanced placement or college credit 1997
Description: Indicates whether graduate taught any advanced placement or college credit classes as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.46	No
1	0.53	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-honors 1997 [B2TRCK03]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-gifted 1997 [B2TRCK05]Class track-remedial 1997 [B2TRCK06]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK03
Label: Class track: Honors 1997
Description: Indicates whether graduate taught any honors classes as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.17	No
1	0.82	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-gifted 1997 [B2TRCK05]Class track-remedial 1997 [B2TRCK06]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK04
Label: Class track: Bilingual or ESL 1997
Description: Indicates whether graduate taught any bilingual or ESL classes as of most recent spring term in 1997.

Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.95	No
1	2.04	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-honors 1997 [B2TRCK03]Class track-gifted 1997 [B2TRCK05]Class track-remedial 1997 [B2TRCK06]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK05
Label: Class track: Gifted 1997
Description: Indicates whether graduate taught any gifted classes as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.72	No
1	1.28	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-honors 1997 [B2TRCK03]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-remedial 1997 [B2TRCK06]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK06
Label: Class track: Remedial 1997
Description: Indicates whether graduate taught any remedial classes as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.00	No
1	3.00	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-honors 1997 [B2TRCK03]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-gifted 1997 [B2TRCK05]Class track-none of the above categories 1997 [B2TRCK07]

Name: B2TRCK07
Label: Class track: None of the above categories 1997
Description: Indicates whether graduate taught any other track classes not listed on survey as of most recent spring term in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.89	No
1	5.11	Yes
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Class track-academic or college prep 1997 [B2TRCK01]Class track-advanced placement or college credit 1997 [B2TRCK02]Class track-honors 1997 [B2TRCK03]Class track-bilingual or ESL 1997 [B2TRCK04]Class track-gifted 1997 [B2TRCK05]Class track-remedial 1997 [B2TRCK06]

Name: B2TRCN01
Label: Job training: Management development 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in executive or management development in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	28.27	No
1	13.47	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN02
Label: Job training: Supervision 1997

Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in supervision in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	29.18	No
1	12.57	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN03
Label: Job training: Professional development 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in professional development/technical skills in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.82	No
1	32.93	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN04
Label: Job training: Software or equipment 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in software, hardware or equipment in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.50	No
1	23.24	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN05
Label: Job training: Health or safety 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in job health and safety in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.74	No
1	14.00	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN06
Label: Job training: Quality control 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in quality control or statistical process control in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	32.17	No
1	9.57	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN07
Label: Job training: Sales or marketing 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in sales or marketing in the past 12 months as of 1997.
Source: B&B93/97 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	32.52	No
1	9.23	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN08
Label: Job training: Cultural sensitivity 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in diversity/cultural sensitivity in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.77	No
1	13.98	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-other topics 1997 [B2TRCN09]Job training-required for advancement 1997 [B2OTHADV]Job training-hours spent in courses 1997 [B2OTHHRS]Job training-required for employment 1997 [B2OTHREQ]Job training-number of courses 1997 [B2OTHTRN]

Name: B2TRCN09
Label: Job training: Other topics 1997
Description: Indicates whether graduate had received training from his/her April 1997/most recent employer in some other topic in the past 12 months as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.02	No
1	7.72	Yes
-1	58.24	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Job training-management development 1997 [B2TRCN01]Job training-supervision 1997 [B2TRCN02]Job training-professional development 1997 [B2TRCN03]Job training-software or equipment 1997 [B2TRCN04]Job training-health or safety 1997 [B2TRCN05]Job training-quality control 1997 [B2TRCN06]Job training-sales or marketing 1997 [B2TRCN07]Job training-cultural sensitivity 1997 [B2TRCN08]Job training-required for advancement 1997 [B2OTHADV]

Name: B2TSAT
Label: Level of satisfaction with teaching 1997
Description: Measures the satisfaction of those who taught as of 1997 with 6 aspects of their most recent teaching jobs (student motivation to learn, school learning environment, student discipline and behavior, class size, support from teachers, and the esteem of society for the teaching profession).
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.98	Positive values, see statistics below
-1	87.95	{Legitimate skip}
-2	0.08	{Missing}

Minimum	Maximum	Average	Standard Deviation
6.00	18.00	12.87	2.74

Weight used in frequency: (WTC000)
Notes:
Related variables: Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with parent support 1997 [B2TSAT05]Satisfaction with societal views 1997 [B2TSAT06]
Code: ** b2tsat;min=min(of b2tsat01-b2tsat06);if min le -2 then b2tsat=-2;else if min=-1 then b2tsat=-1;else b2tsat=sum(of b2tsat01-b2tsat06);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TSAT01
Label: Satisfaction with student learning 1997
Description: Indicates graduate's level of satisfaction with their students' motivation to learn.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.32	Dissatisfied
2	6.19	Somewhat satisfied
3	3.49	Very satisfied
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with parent support 1997 [B2TSAT05]Satisfaction with societal views 1997 [B2TSAT06]

Name: B2TSAT02
Label: Satisfaction with school environment 1997
Description: Indicates graduate's level of satisfaction with the school learning environment.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.17	Dissatisfied
2	5.14	Somewhat satisfied
3	5.71	Very satisfied
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with parent support 1997 [B2TSAT05]Satisfaction with societal views 1997 [B2TSAT06]

Name: B2TSAT03
Label: Satisfaction with discipline 1997
Description: Indicates graduate's level of satisfaction with student discipline and behavior.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.41	Dissatisfied
2	5.43	Somewhat satisfied
3	4.14	Very satisfied
-1	87.95	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with parent support 1997 [B2TSAT05]Satisfaction with societal views 1997 [B2TSAT06]

Name: B2TSAT04
Label: Satisfaction with class size 1997
Description: Indicates graduate's level of satisfaction with class size.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.21	Dissatisfied
2	3.67	Somewhat satisfied
3	6.14	Very satisfied
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with parent support 1997 [B2TSAT05]Satisfaction with societal views 1997 [B2TSAT06]

Name: B2TSAT05
Label: Satisfaction with parent support 1997
Description: Indicates graduate's level of satisfaction with parental support.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.89	Dissatisfied
2	5.11	Somewhat satisfied
3	4.01	Very satisfied
-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with societal views 1997 [B2TSAT06]

Name: B2TSAT06
Label: Satisfaction with societal views 1997
Description: Indicates graduate's level of satisfaction with societal views for the teaching profession.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.97	Dissatisfied
2	6.21	Somewhat satisfied
3	1.83	Very satisfied

-1	87.95	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.02	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Level of satisfaction with teaching 1997 [B2TSAT]Satisfaction with student learning 1997 [B2TSAT01]Satisfaction with school environment 1997 [B2TSAT02]Satisfaction with discipline 1997 [B2TSAT03]Satisfaction with class size 1997 [B2TSAT04]Satisfaction with parent support 1997 [B2TSAT05]

Name: B2TSCI
Label: Taught science at last teaching job 1997
Description: Identifies whether graduate taught science in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.20	No
1	1.79	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were considered to have taught science if they reported that they had taught any of the following fields: biology/life sciences, chemistry, geology or earth/space science, physics, computer science, physical science, or general/other science. As of the date of this DAS, NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
*b2tsci;max=max(of b2tfld12-b2tfld17,b2tfld19);n=n(of b2tfld12-b2tfld17,b2tfld19);b2tsci=max;if n < 7 then b2tsci=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TSOC
Label: Taught social studies at last teaching job 1997
Description: Identifies whether graduate taught social studies in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.93	No
1	1.06	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were considered to have taught social studies if they reported that they had taught any of the following fields: American Indian studies, philosophy, religion, or social studies. As of the date of this DAS, NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
* b2tsoc;max=max(of b2tfld44-b2tfld47);n=n(of b2tfld44-b2tfld47);b2tsoc=max;if n < 4 then b2tsoc=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TSPED
Label: Taught special education at last teaching job 1997
Description: Identifies whether graduate taught special education in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.15	No
1	0.84	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were considered to have taught special education if they reported that they had taught any of the following fields: basic skills/remedial education, education for the deaf, education for emotionally disturbed, education for mentally retarded, education for mildly handicapped, education for orthopedically handicapped, education for severely handicapped, education for specific learning disabled, education for speech impaired, education for visually handicapped, general special education, or other special education.As of the date of this DAS, NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
* b2tsped;max=max(of b2tfld27-b2tfld29 b2tfld31-b2tfld39);n=n(of b2tfld27-b2tfld29 b2tfld31-b2tfld39);b2tsped=max;if n < 12 then b2tsped=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TUIRED
Label: Tuition reduction received for graduate study as of 1997
Description: Indicates whether the graduate received aid in the form of tuition reductions for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.68	No
1	1.31	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Work-study received for graduate study as of 1997 [B2WRKSTY]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2tuired=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2tuired=-1;else do;array raid5[6] b2p01aid-b2p06aid;array tuit[6] b2p01a01-b2p06a01;a=0; b=0; c=0;do i=1 to 6;if tuit[i]=1 then a+1;if tuit[i]<-1 or raid5[i]<-1 then b+1;if tuit[i]=0 or raid5[i]<0 then c+1;retain;end;if a>0 then b2tuired=1;else if b>0 then b2tuired=-2;else if c>0 then b2tuired=0;output;end;if b2tuired=-1 & tuitred>0 then b2tuired=tuitred;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2TVOC
Label: Taught vocational education at last teaching job 1997
Description: Identifies whether graduate taught vocational education in most recent teaching job as of interview date in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.46	No
1	0.53	Yes
-1	87.95	{Missing, legitimate skip}
-2	0.07	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates were considered to have taught vocational education if they reported that they had taught any of the following fields: accounting, agriculture, business, health occupations, home economics, industrial arts, military science, technical skills, trade and industry, or other vocational education. As of the date of this DAS, NCES has not yet developed a consensus definition of what it means to teach in field or out of field. Therefore, the definition employed in this variable does not reflect a consensus, and estimates derived from it may not be consistent with estimates derived from other data sources.
Code: array fld b2tvoc--b2tart;if b2tfld02=-1 then do over fld; ** legit skip;fld=-1;end;else do;
* b2tvoc;max=max(of b2tfld02-b2tfld11);n=n(of b2tfld02-b2tfld11);b2tvoc=max;if n < 10 then b2tvoc=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2UNEMOS
Label: Number of months unemployed as of 1997
Description: Indicates total number of months the graduate was unemployed since receiving the 1992-93 bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.05	Positive values, see statistics below
0	59.95	{zero}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	6.59	6.73

Weight used in frequency: (WTC000)
Notes: This is the total count of the number of months in the employment matrix (B2EM9207 -B2EM9712) where employment status was either 3 (unemployed with benefits) or 4 (unemployed without benefits).
Related variables: Longest period of unemployment as of 1997 [B2UNEMPD]Employment status as of 1997 interview date [B2INTEMP]Unemployment spells since bachelor's degree as of 1997 [B2UNEMSP]

Name: B2UNEMPD
Label: Longest period of unemployment as of 1997
Description: Indicates the graduate's longest period of continuous unemployment (in months) since graduation.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.05	Positive values, see statistics below
0	59.95	{zero}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	7.42	7.43

Weight used in frequency: (WTC000)
Notes: Using the employment matrix (B2EM9207-B2EM9712), the length of an unemployment period was the count of the number of continous months where the employment status was unemployed (3 or 4).
Related variables: Number of months unemployed as of 1997 [B2UNEMOS]Employment status as of 1997 interview date [B2INTEMP]Unemployment spells since bachelor's degree as of 1997 [B2UNEMSP]

Name: B2UNEMPL
Label: Receiving unemployment benefits in 1997
Description: Indicates whether graduate receiving unemployment benefits as of 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.50	No
1	0.50	Yes
-1	96.99	{Missing, legitimate skip}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)

Name: B2UNEMPR
Label: Main reason for not working since last job 1997
Description: Indicates graduate's main reason for not working since last job as of 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.30	Waiting for new job to start
2	2.80	Going to school
3	0.07	Didn't want to work
4	1.37	Family responsibilities
5	0.17	Physically unable to work
7	0.07	Retired
8	0.24	Travel
9	0.84	Other reason for not working
-1	91.87	{Missing, legitimate skip}
-9	2.27	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2UNEMSP
Label: Unemployment spells since bachelor's degree as of 1997
Description: Indicates graduate's total number of spells (continous month(s)) of unemployment since graduation as of 1997 interview.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	59.95	None
1	29.67	1
2	8.32	2
3	1.65	3
4	0.33	4
5	0.05	5
6	0.01	6
-9	0.00	{B&B93/94 and B&B93/9}

Weight used in frequency: (WTC000)
Notes: This was derived by looking at the employment matrix (B2EM9207-B2EM9712). A spell of unemployment was any period of one month or more where the employment status was unemployed (3 or 4).
Related variables: Longest period of unemployment as of 1997 [B2UNEMPD]Number of months unemployed as of 1997 [B2UNEMOS]Employment status as of 1997 interview date [B2INTEMP]

Name: B2VISND
Label: Vision impairment in 1997
Description: Indicates whether graduate reported having a vision impairment in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	99.63	No
1	0.14	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This question was not asked if graduate did not have disabilities interfering with ability to work.
Related variables: Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]

Name: B2VOLFRQ
Label: Frequency of volunteer work as of 1997
Description: Indicates graduate's frequency of volunteer work as of 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.27	No volunteer work
1	1.48	Daily
2	12.73	Weekly
3	13.32	Monthly
4	14.84	Less often (yearly)
-7	0.09	{Refused}
-8	0.11	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2VOLWRK
Label: Performed volunteer work in 1997
Description: Indicates whether graduate did any community service or volunteer work during the last year, as of 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.27	No
1	42.45	Yes
-7	0.08	{Refused}
-8	0.04	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2VOTE
Label: Voted in state or local elections as of 1997
Description: Indicates whether graduate had voted in any local, state or national election in 1995-1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.06	No
1	66.64	Yes
-7	0.13	{Refused}
-8	0.05	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2VOTPRE
Label: Voted in 1996 presidential election
Description: Indicates whether graduate voted in 1996 presidential election.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.19	No
1	75.56	Yes
-7	0.10	{Refused}

-8	0.03	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2WHERLI
Label: Type of housing on April 1, 1997
Description: Indicates the type of housing graduate lived in on April 1, 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	86.33	In your own home or apartment
2	9.00	In your parents or guardians residence
3	0.73	In school-provided housing
4	0.71	With other relatives
5	0.77	In employer provided residence
6	0.02	In a sorority/fraternity house
7	2.25	Other type of housing
-7	0.08	{Refused}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2WNAD01
Label: Reason for not applying for graduate aid: Didn't need
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because they did not need it.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.39	No
1	2.21	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD02
Label: Reason for not applying for graduate aid: Didn't want debt 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because they did not want to go into debt.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.95	No
1	0.64	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD03
Label: Reason for not applying for graduate aid: Tuition reimbursement 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because employer provided tuition reimbursement.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.41	No
1	2.19	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD04
Label: Reason for not applying for graduate aid: Income too high 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because their family income was too high to qualify.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.94	No
1	0.66	Yes
-1	90.40	{Missing, legitimate skip}

-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD05
Label: Reason for not applying for graduate aid: Low grades 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because their grades/test scores were too low to qualify.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.52	No
1	0.07	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD06
Label: Reason for not applying for graduate aid: Too difficult 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because the process was too difficult.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.42	No
1	0.17	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD07
Label: Reason for not applying for graduate aid: Disclosure 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because did not wish to disclose financial situation.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.56	No
1	0.03	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD08
Label: Reason for not applying for graduate aid: Part time student 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because they were ineligible due to part-part student status.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.15	No
1	0.44	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD09
Label: Reason for not applying for graduate aid: No aid available 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because there was no aid available.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.15	No

1	0.44	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD10
Label: Reason for not applying for graduate aid: Missed deadline 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because they missed the deadline.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.40	No
1	0.19	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-other reason 1997 [B2WNAD11]

Name: B2WNAD11
Label: Reason for not applying for graduate aid: Other reason 1997
Description: Indicates whether the reason graduate did not apply for financial aid for graduate school was because of a reason not listed on survey.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.31	No
1	3.28	Yes
-1	90.40	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Reason for not applying for graduate aid-didn't need [B2WNAD01]Reason for not applying for graduate aid-didn't want debt 1997 [B2WNAD02]Reason for not applying for graduate aid-tuition reimbursement 1997 [B2WNAD03]Reason for not applying for graduate aid-income too high 1997 [B2WNAD04]Reason for not applying for graduate aid-low grades 1997 [B2WNAD05]Reason for not applying for graduate aid-too difficult 1997 [B2WNAD06]Reason for not applying for graduate aid-disclosure 1997 [B2WNAD07]Reason for not applying for graduate aid-part-time student 1997 [B2WNAD08]Reason for not applying for graduate aid-no aid available 1997 [B2WNAD09]Reason for not applying for graduate aid-missed deadline 1997 [B2WNAD10]

Name: B2WORKLK
Label: Looking for work beween last job and 1997 interview
Description: Indicates whether graduate looked for work between their last job and the 1997 interview.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.13	No
1	3.01	Yes
-1	88.00	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.00	{Don't know}
-9	0.76	{Missing, blank}

Weight used in frequency: (WTC000)

Name: B2WRKSTY
Label: Work study received for graduate study as of 1997
Description: Indicates whether the graduate received aid in the form of teaching assistantships for graduate study at any of the schools attended after receiving the bachelor's degree.
Source: B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	28.68	No
1	0.32	Yes
-1	70.87	{Missing, legitimate skip}
-2	0.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The aid must have been received during the most recent academic year (July through June) enrolled in a graduate or professional degree program. Graduates who were not in a master's, post-master's, first professional, or doctoral degree program are coded as -1, as are graduates who did not take any courses after receiving their bachelor's degree. The data from 1994 were merged here for graduates with no post-baccalaureate enrollment in 1997.
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]Aid received for graduate study as of 1997 [B2FNAID]Aid package received for graduate study as of 1997 [B2AIDGR]Loans received for graduate study as of 1997 [B2GRLOAN]Teaching assistantship received for graduate study as of 1997 [B2TEAAST]Research assistantship received for graduate study as of 1997 [B2RESAST]Tuition reduction received for graduate study as of 1997 [B2TUIRED]Grants received for graduate study as of 1997 [B2GRANT]
Code: Pseudo-SAS Code:if b2postba<-1 then b2wrksty=-2;else if b2postba=0 or (b2p01aid=-1 & b2p02aid=-1 & b2p03aid=-1 &b2p04aid=-1 & b2p05aid=-1 & b2p06aid=-1) then b2wrksty=-1;else do;array raid6[6] b2p01aid-b2p06aid;array work[6] b2p01a07-b2p06a07;a=0; b=0; c=0;do i=1 to 6;if work[i]=1 then a+1;if work[i]<-1 or raid6[i]<-1 then b+1;if work[i]=0 or raid6[i]<0 then c+1;retain;end;if a>0 then b2wrksty=1;else if b>0 then b2wrksty=-2;else if c>0 then b2wrksty=0;output;end;if b2wrksty=-1 & wrkstdy>0 then b2wrksty=wrkstdy;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B2YRSEMP
Label: April 1997 job: Years at employer
Description: For graduates who were employed in April 1997, this derived variable calculates the number of years they had worked for that employer as of April 1997, based on the reported start date.
Source: Derived from B&B 93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	88.09	Positive values, see statistics below
-3	11.75	{Skipped}
-7	0.06	{Refused}
-8	0.03	{Don't know}
-9	0.06	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	32.00	2.96	3.26

Weight used in frequency: (WTC000)
Code: SAS Code:if B2NM9704 in (1,3,5) then do;if B2AJBSTD ne -1 then do;if B2AJBSTD ge 0 then do;if substr(put(B2AJBSTD,6.),5,2) ne "00" thenBJOBSTDTD=mdy(input(substr(put(B2AJBSTD,6.),5,2),2.),1,input(substr(put(B2AJBSTD,6.),1,4),4.));else BJOBSTDTD=mdy(4,1,input(substr(put(B2AJBSTD,6.),1,4),4.));B2YRSEMP=round(('01APR1997'D-BJOBSTDTD)/365.25);if B2YRSEMP in (0,-1) then B2YRSEMP=1;end;else B2YRSEMP=B2AJBSTD;end;end;else B2YRSEMP=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B31STGRD
Label: First graduate degree program completed as of 2003
Description: Indicates the first graduate degree program the graduate completed.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	4.24	MBA
2	5.24	MEd or post-master's certificate in educ
3	11.29	Other master's
4	3.73	First-professional
5	1.34	Doctoral
-3	73.94	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.21	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have earned a graduate degree since their 1992-93 bachelor's degree.

Name: B3ACCEPT
Label: Graduate program: Took related job 2003
Description: Indicates whether graduate accepted a job they'd been offered that was related to their graduate program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.26	Did not accept related job
1	9.72	Accepted related job
-3	89.87	{Skipped}
-7	0.04	{Not reached}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Graduate program: offered related job 2003 [B3OUTCOM]
Applies to: Graduates who were offered a job related to their graduate or professional degree.

Name: B3ACOLL
Label: Own collectibles, 2003
Description: Indicates whether graduate or spouse/partner own collectibles for investment purposes, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	82.95	Do not own collectibles
1	14.73	Own collectibles
-7	1.17	{Not reached}
-9	1.16	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: All graduates.

Name: B3ACTIV
Label: Activity if not currently employed 2003
Description: Identifies the primary activity of those who indicated that they were not employed as of the 2003 interview.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	87.23	Currently employed
1	0.97	Waiting to report to work/laid off
2	6.70	Homemaker
3	0.49	Disabled
4	0.96	Enrolled in school
5	3.64	Other
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: It includes both those who were considered to be unemployed (that is, not working, but looking for work; B3LFP03=4) and those who were considered to be out of the labor force (not working and not looking for work; B3LFP03=5). If the graduate indicated in B3CUREMP that s/he was waiting to report to work/laid off, was a homemaker, or was disabled, then this variable reflects that self-report. For others who were not currently employed, whether or not they were enrolled in school at the time of the interview was determined from B3CURENR (B3CURENR=1, 2, or 3).
Code: SAS Code:if B3CUREMP=1 then B3ACTIV=0;else if B3CUREMP in (2,3,4) then B3ACTIV=B3CUREMP-1;else if B3CURENR in (1,2,3) then B3ACTIV=4;else if B3CURENR=4 then B3ACTIV=5;

Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3AGE
Label: Age in 2003
Description: Indicates graduate's age in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.66	Positive values, see statistics below
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.34	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
24.00	85.00	36.16	6.63

Weight used in frequency: (WTB000)
Code: SAS Code:if Y_DOBYY gt 0 then B3AGE=2003-Y_DOBYY;if Y_DOBYY le 0 then B3AGE=Y_DOBYY;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3AGEDOC
Label: Age at doctoral degree receipt 2003
Description: This variable determines the age of the graduate when they attained their first doctoral degree as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.95	Positive values, see statistics below
-3	97.45	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.60	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
23.00	55.00	29.86	4.99

Weight used in frequency: (WTC000)
Notes:
Related variables: Age at master's degree receipt 2003 [B3AGEMA]Age at first-professional degree receipt 2003 [B3AGEPRO]
Applies to: All graduates who completed an interview in 2003 who had attained a doctoral degree.

Name: B3AGEMA
Label: Age at master's degree receipt 2003
Description: This variable determines the age of the graduate when they attained their first master's degree as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	20.76	Positive values, see statistics below
-3	78.59	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.65	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
22.00	69.00	29.87	6.62

Weight used in frequency: (WTC000)
Notes:
Related variables: Age at doctoral degree receipt 2003 [B3AGEDOC]Age at first-professional degree receipt 2003 [B3AGEPRO]
Applies to: All graduates who completed an interview in 2003 who had attained a master's degree.

Name: B3AGEPRO
Label: Age at first professional degree receipt 2003
Description: This variable determines the age of the graduate when they attained their first first-professional degree as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.06	Positive values, see statistics below
-3	95.37	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.57	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
23.00	47.00	27.55	3.41

Weight used in frequency: (WTC000)
Notes:
Related variables: Age at doctoral degree receipt 2003 [B3AGEDOC]Age at master's degree receipt 2003 [B3AGEMA]
Applies to: All graduates who completed an interview in 2003 who had attained a first-professional degree.

Name: B3AIDPAY
Label: Paid or unpaid teacher's aide position in 2003
Description: Indicates whether most of graduate's time as a teacher's aide was a paid or unpaid position as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.91	Paid
2	0.13	Unpaid

-3	97.68	{Skipped}
-7	0.90	{Not reached}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Paid/unpaid teacher's aide position in 1997 [B2AIDPAY]
Applies to: Graduates who had worked as a teacher's aide as of 2003.

Name: B3AIDREG
Label: Accepted aide job to gain teaching entry in 2003
Description: Indicates whether graduate accepted teacher's aide position as a way to gain enty into a permanent teaching position in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.53	Not to become permanent
1	0.50	To become permanent
-3	97.68	{Skipped}
-7	0.90	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Accepted aide job to gain teaching entry in 1997 [B2AIDTCH]
Applies to: Graduates who had worked as a teacher's aide as of 2003.

Name: B3AINVST
Label: Own investment real estate or business, 2003
Description: Indicates whether graduate or spouse/partner own any businesses or real estate in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	79.35	Do not own investment real estate
1	18.79	Own investment real estate
-7	1.17	{Not reached}
-9	0.69	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: All graduates.

Name: B3ANYCRT
Label: Any license or certificate held in 2003
Description: Indicates whether or not the graduate has any occupational licensure or certification in 2003.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	61.59	Not currently licensed/certified
1	36.91	Currently licensed/certified
-3	0.93	{Skipped}
-8	0.34	{Missing-CATI error}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: A graduate must meet at least one of the following conditions to be considered to have a current license or certificate in 2003: graduate indicates that s/he has enrolled in a license or certificate program since 1997 to renew an existing license or certificate (B3NEWC1=3 or B3NEWC2=3); graduate indicates that s/he has enrolled in a license or certification program since 1997 for a reason other than renewal, and has completed that program (B3CTER1=1 or B3CTER2=1); or graduate reports being certified to teach currently at probationary level or higher (B3CURCRT>0).
Code: SAS Code:if B3NEWC1=3 or B3NEWC2=3 or B3CTER1=1 or B3CTER2=1 or B3CURCRT gt 0then B3ANYCRT=1;else if (B3NEWC1=-3 or B3NEWC1 gt -1) and (B3NEWC2=-3or B3NEWC2 gt -1) and (B3CTER1=-3 or B3CTER1 gt -1) and
(B3CTER2=-3 or B3CTER2 gt -1) and (B3CURCRT=-3 orB3CURCRT gt -1) then B3ANYCRT=0;else B3ANYCRT=B3CTER1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3APNOA
Label: Reason did not apply for teaching: want higher salary
Description: Indicates whether a graduate did not apply for a teaching position because they sought a job with a higher salary.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	35.53	Not because want higher salary
1	8.64	Because want higher salary
-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.85	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-low pay 1994 or 1997 [B2NOAP10]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: poor conditions [B3APNOI]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:if B3NOAPC=1 or B2NOAP10=1 then B3APNOA=1; *Yes;else if (B3NOAPC ge 0 or B2NOAP10 ge 0) and
(B3NOAPC ge 0 or B3NOAPC=-3) and
(B2NOAP10 ge 0 orB2NOAP10=-1) then B3APNOA=0; *No;else if B3NOAPC=-3 and B2NOAP10=-1 then B3APNOA=-3;else B3APNOA=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOB
Label: Reason did not apply for teaching: already teaching
Description: Indicates whether a graduate did not apply for a teaching position because they already had a teaching job.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	40.55	Not because already in teaching
1	3.61	Because already in teaching

-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.85	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-already teaching 1994 or 1997 [B2NOAP01]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: poor conditions [B3APNOI]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:if B3NOAPD or B2NOAP01=1 then B3APNOB=1; *Yes;else if (B3NOAPD ge 0 or B2NOAP01 ge 0) and
(B3NOAPD ge 0 or B3NOAPD=-3) and
(B2NOAP01 ge 0 or B2NOAP01=-1) then B3APNOB=0; *No;else if B3NOAPD=-3 and B2NOAP01=-1 then B3APNOB=-3;else B3APNOB=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOD
Label: Reason did not apply for teaching: better job offer
Description: Indicates whether a graduate did not apply for a teaching job because they had a better job offer.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	40.77	Not because received better offer
1	3.42	Because received better offer
-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.82	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-more money in other job offer 1994 or 1997 [B2NOAP07]Did not apply-more prestige in other job offer 1994 or 1997 [B2NOAP08]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: poor conditions [B3APNOI]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:if B3NOAPF=1 or B2NOAP07=1 or B2NOAP08=1 then B3APNOD=1; *Yes;else if (B3NOAPF ge 0 or B2NOAP07 ge 0 orB2NOAP08 ge 0) and
(B3NOAPF ge 0 or B3NOAPF=-3) and
(B2NOAP07 ge 0 or B2NOAP07=-1) and
(B2NOAP08 ge 0 or B2NOAP08=-1) then B3APNOD=0; *No;else if B3NOAPF=-3 and B2NOAP07=-1 andB2NOAP08=-1 then B3APNOD=-3;else B3APNOD=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOE
Label: Reason did not apply for teaching: Didn't pass tests or not certified
Description: Indicates whether a graduate did not apply for a teaching job because they did not take or did not pass required tests or were not yet certified.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	31.50	Not because don't have requirements
1	12.69	Because don't have requirements
-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-haven't passed test 1994 or 1997 [B2NOAP12]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: poor conditions [B3APNOI]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:
if B3NOAPG=1 or B3NOAPH=1 or B3NOAPI=1 orB2NOAP12=1 then B3APNOE=1; *Yes;else if (B3NOAPG ge 0 or B3NOAPH ge 0 orB3NOAPI ge 0 or B2NOAP12 ge 0) and
(B3NOAPG ge 0 or B3NOAPG=-3) and
(B3NOAPH ge 0 or B3NOAPH=-3) and
(B3NOAPI ge 0 or B3NOAPI=-3) and
(B2NOAP12 ge 0 or B2NOAP12=-1) then B3APNOE=0; *No;else if B3NOAPG=-3 and B3NOAPH=-3 andB3NOAPI=-3 and B2NOAP12=-1 then B3APNOE=-3;else B3APNOE=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOH
Label: Reason did not apply for teaching: not interested
Description: Indicates whether a graduate did not apply for a teaching job because they were not interested in teaching.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	27.11	Not because not interested in teaching
1	17.08	Because not interested in teaching
-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.82	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Did not apply-not interested 1994 or 1997 [B2NOAP02]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: poor conditions [B3APNOI]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:if B3NOAPA=1 or B2NOAP02=1 then B3APNOH=1; *Yes;else if B3NOAPA ge 0 or B2NOAP02 ge 0) andB3NOAPA ge 0 or B3NOAPA=-3) and
(B2NOAP02 ge 0 or B2NOAP02=-1) then B3APNOH=0; *No;else if B3NOAPA=-3 and B2NOAP02=-1 then B3APNOH=-3;else B3APNOH=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOI
Label: Reason did not apply for teaching: poor conditions
Description: Indicates whether a graduate did not apply for a teaching job because of poor teaching conditions.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	41.95	Not due to poor teaching conditions
1	2.20	Due to poor teaching conditions
-3	54.99	{Skipped}

-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.86	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: B2NOAP11 is a composite from 1994 and 1997.
Related variables: Did not apply-poor teaching conditions 1994 or 1997 [B2NOAP11]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: other [B3APNOX]
Code: SAS Code:if B3NOAPB=1 or B2NOAP11=1 then B3APNOI=1; *Yes;else if B3NOAPB ge 0 or B2NOAP11 ge 0) andB3NOAPB ge 0 or B3NOAPB=-3) and
(B2NOAP11 ge 0 or B2NOAP11=-1) then B3APNOI=0; *No;else if B3NOAPB=-3 and B2NOAP11=-1 then B3APNOI=-3;else B3APNOI=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APNOX
Label: Reason did not apply for teaching: other
Description: Indicates whether a graduate reported not applying for a teaching job because of other reasons in the 1994, 1997, or 2003 interviews.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	31.41	Not because of other reason
1	12.80	Because of other reason
-3	54.99	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.81	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: B2NOAP13 is a composite from 1994 and 1997.
Related variables: Did not apply-other reason 1994 or 1997 [B2NOAP13]Reason did not apply for teaching: want higher salary [B3APNOA]Reason did not apply for teaching: already teaching [B3APNOB]Reason did not apply for teaching: better job offer [B3APNOD]Reason did not apply for teaching: didn't pass tests/not certified [B3APNOE]Reason did not apply for teaching: not interested [B3APNOH]Reason did not apply for teaching: poor conditions [B3APNOI]
Code: SAS Code:if B3NOAPX=1 or B2NOAP13=1 then B3APNOX=1; *Yes;else if B3NOAPX ge 0 or B2NOAP13 ge 0) andB3NOAPX ge 0 or B3NOAPX=-3) and
(B2NOAP13 ge 0 or B2NOAP13=-1) then B3APNOX=0; *No;else if B3NOAPX=-3 and B2NOAP13=-1 then B3APNOX=-3;else B3APNOX=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have considered teaching.

Name: B3APPLY
Label: Applied for a teaching job between 1997 and 2003
Description: Indicates whether graduate applied for a teaching job between 1997 and 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	30.87	Did not apply for teaching job
1	1.53	Applied for teaching job
-3	66.60	{Skipped}
-7	0.84	{Not reached}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Total teaching applications as of 1997 [B2APPLY]
Applies to: Graduates who were considering teaching in 2003 or have prepared to teach, but are not currently teaching and have not taught in the past.

Name: B3ATT
Label: Highest degree attained by 2003, plus grad enrollment
Description: This derived variable combines information about the highest level of education the graduate had completed as of the 2003 interview with information about their post-bachelor's degree enrollment in graduate and undergraduate programs.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
1	57.78	No grad enrollment
2	15.31	Grad enrollment, no completion
3	1.27	Postbaccalaureate certificate
4	19.38	Master's degree
5	0.36	Post-master's certificate
6	3.90	First-professional degree
7	2.00	Doctoral degree
-4	0.00	{B&B:97 nonrespondent, not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: Graduates who did not complete a degree beyond the bachelor's are divided into those who did and those who did not ever enroll in a post- baccalaureate/graduate program.
Code: SAS Code:if B3HDG03=1 and B3ENRPG in (2,4) then B3ATT=1;else if B3HDG03=1 and B3ENRPG in (1,3) then B3ATT=2;else if B3HDG03<0 then B3ATT=B3HDG03;else B3ATT=B3HDG03+1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3ATTAA
Label: Post-bachelor's enrollment: Associate's degree by 2003
Description: Indicates whether the graduate ever enrolled in an associate's degree program after attaining the bachelor's degree in 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	97.41	Did not enroll in associate's program
1	1.93	Enrolled in associate's program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.67	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTBA
Label: Post-bachelor's enrollment: Bachelor's degree by 2003
Description: Indicates whether the graduate ever enrolled in another bachelor's degree program after completing the bachelor's degree in 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994

Descriptive Statistics:

Value	Percentage	Value label
0	93.78	Did not enroll in bachelor's program
1	5.63	Enrolled in bachelor's program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.60	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTCT
Label: Post-bachelor's enrollment: Certificate between 1997 and 2003
Description: Indicates whether the graduate has enrolled in a technical diploma or certificate program since 1997.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.74	Did not enroll in certificate program
1	2.08	Enrolled in certificate program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Code: SAS Code:
*Enrolled;if B3UGPG1=1 or B3UGPG2=1 or B3UGPG3=1 or B3UGPG4=1 orB3UGPG5=1 or B3UGPG6=1 then B3ATTCT=1;
*Never enrolled;else if B3UGPG1 in (-3,2,3) and B3UGPG2 in (-3,2,3) andB3UGPG3 in (-3,2,3) and B3UGPG4 in (-3,2,3) andB3UGPG5 in (-3,2,3) and B3UGPG6 in (-3,2,3) then B3ATTCT=0;if B3ATTCT lt 0 thendo;if B3UGPG1 lt 0 then B3ATTCT=B3UGPG1;else if B3UGPG2 lt 0 then B3ATTCT=B3UGPG2;else if B3UGPG3 lt 0 then B3ATTCT=B3UGPG3;else if B3UGPG4 lt 0 then B3ATTCT=B3UGPG4;else if B3UGPG5 lt 0 then B3ATTCT=B3UGPG5;else if B3UGPG6 lt 0 then B3ATTCT=B3UGPG6;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.end;
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTDOC
Label: Post-bachelor's enrollment: Doctoral degree by 2003
Description: Indicates whether the graduate ever enrolled in a doctoral degree program.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	94.70	Did not enroll in doctoral program
1	4.49	Enrolled in doctoral program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.81	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTEN
Label: Graduate attainment as of 2003 and current enrollment
Description: Indicates the graduate's graduate degree attainment status and current graduate enrollment status as of the 2003 interview. Post-baccalaureate certificates are considered graduate degrees in this variable.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
1	1.86	Attained grad deg, currently enrolled
2	25.05	Attained grad deg, not enrolled
3	5.29	No grad attainment, currently enrolled
4	67.80	No grad attainment, not enrolled
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Note: Post-baccalaureate certificates are considered graduate degreesin this variable. Post-baccalaureate certificate programs areidentified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 orB3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 orB2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 orPB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: Attainment and enrollment as of 1997 [B2ATTENR]
Code: SAS Code:if B3HDG03 ge 2 thendo;
*Grad degree/enrolled in grad;if B3CURENR in (1,3) then B3ATTEN=1;
*Grad degree/not enrolled in grad;else if B3CURENR in (2,4) then B3ATTEN=2;end;else if B3HDG03=1 thendo;
*No grad/enrolled in grad;if B3CURENR in (1,3) then B3ATTEN=3;
*No grad/not enrolled in grad;else if B3CURENR in (2,4) then B3ATTEN=4;end;if B3HDG03 lt 0 then B3ATTEN=B3HDG03; *Missing;else if B3CURENR lt 0 then B3ATTEN=B3CURENR;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTEN2
Label: Graduate attainment and current enrollment as of 2003
Description: This variable shows the graduate's graduate degree attainment status and current graduate enrollment status. Post-baccalaureate certificates are not considered graduate degrees in this variable.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	1.53	Attained grad degree, currently enrolled
2	24.47	Attained grad degree, not enrolled
3	5.09	No grad attainment, currently enrolled
4	68.82	No grad attainment, not enrolled
-4	0.00	{BB03 nonrespondent}
-9	0.08	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3

or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: Graduate attainment as of 2003 and current enrollment [B3ATTEN]
Code: SAS Code:if B3HDG03 ge 3 thendo;if (B3GRPG1 ge 2 and B3CRGRD1=1) or
(B3GRPG2 ge 2 and B3CRGRD2=1) or
(B3GRPG3 ge 2 and B3CRGRD3=1) or
(B3GRPG4 ge 2 and B3CRGRD4=1) then B3ATTEN2=1;else if (B3GRPG1 in (-3,1) or B3CRGRD1=0) and
(B3GRPG2 in (-3,1) or B3CRGRD2=0) and
(B3GRPG3 in (-3,1) or B3CRGRD3=0) and
(B3GRPG4 in (-3,1) or B3CRGRD4=0) then B3ATTEN2=2;end;else if B3HDG03 in (1,2) thendo;if (B3GRPG1 ge 2 and B3CRGRD1=1) or
(B3GRPG2 ge 2 and B3CRGRD2=1) or
(B3GRPG3 ge 2 and B3CRGRD3=1) or
(B3GRPG4 ge 2 and B3CRGRD4=1) then B3ATTEN2=3;else if (B3GRPG1 in (-3,1) or B3CRGRD1=0) and
(B3GRPG2 in (-3,1) or B3CRGRD2=0) and
(B3GRPG3 in (-3,1) or B3CRGRD3=0) and
(B3GRPG4 in (-3,1) or B3CRGRD4=0) then B3ATTEN2=4;end;if B3ATTEN=4 then B3ATTEN2=4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3ATTMA
Label: Post bachelor's enrollment: Master's degree by 2003
Description: Indicates whether the graduate ever enrolled in a master's degree program.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	65.01	Did not enroll in master's program
1	34.48	Enrolled in master's program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.51	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTPRO
Label: Post bachelor's enrollment: First professional degree by 2003
Description: Indicates whether the graduate ever enrolled in a first-professional degree program.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	93.36	Did not enroll in professional program
1	5.96	Enrolled in professional program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.68	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: associate's, bachelor's, or certificate by 2003 [B3ATTUG]
Applies to: All graduates who completed an interview in 2003.

Name: B3ATTUG
Label: Post bachelor's enrollment: Associate's, bachelor's, or certificate by 2003
Description: Indicates whether the graduate ever enrolled in an undergraduate program (associate's degree, bachelor's degree, technical diploma, or certificate) after completing the bachelor's degree in 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	90.29	Did not enroll in undergraduate program
1	9.16	Enrolled in undergraduate program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.55	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's enrollment: associate's degree by 2003 [B3ATTAA]Post-bachelor's enrollment: bachelor's degree by 2003 [B3ATTBA]Post-bachelor's enrollment: certificate by 2003 [B3ATTCT]Post-bachelor's enrollment: doctoral degree by 2003 [B3ATTDOC]Post-bachelor's enrollment: master's degree by 2003 [B3ATTMA]Post-bachelor's enrollment: first-professional degree by 2003 [B3ATTPRO]
Code: SAS Code:if B3ATTCT=1 or B3ATTAA=1 or B3ATTBA=1 then B3ATTUG=1; *Enrolled;else if (B3ATTCT lt 0 and B3ATTCT ne -3) or
(B3ATTAA lt 0 and B3ATTAA ne -3) or
(B3ATTBA lt 0 and B3ATTBA ne -3) then B3ATTUG=-9;else if B3ATTCT=-3 and B3ATTAA=-3 andB3ATTBA=-3 then B3ATTUG=-3;
*Did not enroll;else B3ATTUG=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3AUTONM
Label: Current job: level of autonomy
Description: Indicates the level of autonomy at graduate's current or most recent/job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	5.28	Someone else decides what and how
2	24.43	Someone else decides what, not how
3	47.09	Have freedom in deciding what/how
4	12.06	Are basically own boss
-3	10.34	{Skipped}
-7	0.61	{Not reached}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Current job: supervise work of others 2003 [B3SUPRVS]Current job: hiring and firing decisions 2003 [B3HIRE]Current job: setting salary rates 2003 [B3SETSAL]
Applies to: Graduates who have worked since 1997 and are not self-employed.

Name: B3AVHRMO
Label: Volunteer past year hours or month, 2003
Description: Graduates who reported that they had done community service in the past year as of the 2003 interview were asked how much volunteering they had done.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.25	Positive values, see statistics below
0	52.98	{zero}
-7	1.01	{Not reached}
-9	0.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
0.08	537.33	12.35	24.57

Weight used in frequency: (WTB000)
Notes: This derived variable calculates the average hours volunteered per month in the previous year by dividing the total number of hours volunteered in the past year by 12. Graduates who did no community service (B3COMSRV=0) have a value of zero for this variable.
Related variables: Average hours of volunteer work in 1997 [B2AVEHRS]
Code: SAS Code:if B3VLAMT>0 then B3AVHRMO=B3VLAMT/12;else B3AVHRMO=B3VLAMT;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3BAMAJR
Label: Bachelor's degree major (recoded)
Description: B3BAMAJR identifies a graduate's undergraduate major field of study.
Source: NPSAS, B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	17.32	Arts and humanities
2	17.40	Social and behavioral sciences
3	7.17	Life and physical sciences
4	10.19	Engineering/math/computer science
5	13.01	Education
6	21.95	Business and management
7	7.35	Medicine/health
8	0.52	Law
9	3.57	Other
-9	1.52	{Missing}

Weight used in frequency: (WTC000)
Notes: B3BAMAJR was derived from B2BAMAJR. Students in the life and physical sciences were broken out from those in math/computer science using UGMJCODE, if that variable was missing MAJCODE1 from 1994 student transcripts was used. If still missing, then MAJORS was used. Math and computer science majors were grouped with engineering majors following the same steps mentioned above. Students with a major in law were put into a separate group; they were previously in the "other" category.
Code: SAS Code:if B2BAMAJR in (9,10) then B3BAMAJR=1;else if B2BAMAJR in (5,8,11) then B3BAMAJR=2;else if B2BAMAJR=6 then B3BAMAJR=3;else if B2BAMAJR=3 then B3BAMAJR=4;else if B2BAMAJR=2 then B3BAMAJR=5;else if B2BAMAJR=1 then B3BAMAJR=6;else if B2BAMAJR=4 then B3BAMAJR=7;if B2BAMAJR=7 then do;if UGMJCODE gt 0 then do;if UGMJCODE in (71,72,20,21,22) then B3BAMAJR=4;else if UGMJCODE in (84,85,86,87) then B3BAMAJR=3;end;else if MAJCODE1 gt 0 then do;if MAJCODE1 in (20,22,71,72) then B3BAMAJR=4;else if MAJCODE1 in (84,85,86,87) then B3BAMAJR=3;end;else if MAJORS gt 0 then do;if MAJORS in (20,21,22,65) then B3BAMAJR=4;else if MAJORS=74 then B3BAMAJR=3;end;end;if B2BAMAJR=12 then do;if UGMJCODE gt 0 then do;if UGMJCODE in (1,2,3,4)then B3BAMAJR=3;else if UGMJCODE in (5,6,23,24,56,58,73,75,77,78,99,
100,101,102,103,104,105,106,107,114) then B3BAMAJR=9;else if UGMJCODE in (7,8,9,17,18,19,64,65,74) then B3BAMAJR=1;else if UGMJCODE in (59,60) then B3BAMAJR=8;else if UGMJCODE=76 then B3BAMAJR=2;
end;else if MAJCODE1 gt 0 then do;if MAJCODE1 in (1,2,3,4) then B3BAMAJR=3;else if MAJCODE1 in (5,6,55,56,57,58,73,75,77,78,99,
100,101,102,103,104,105,106,107,114) then B3BAMAJR=9;else if MAJCODE1 in (7,8,9,17,18,19,64,65) then B3BAMAJR=1;else if MAJCODE1 in (59,60) then B3BAMAJR=8;else if MAJCODE1=76 then B3BAMAJR=2;
end;else if MAJORS gt 0 then do;if MAJORS in (1,2,3,4) then B3BAMAJR=3;else if MAJORS IN (5,6,23,24,55,56,57,58,66,86,87,
88,89,90,91,92,93) then B3BAMAJR=9;else if MAJORS in (7,8,9,17,18,19,62,63,67) then B3BAMAJR=1;else if MAJORS in (59,60) then B3BAMAJR=8;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3BENHLT
Label: Any health or other medical benefits at 2003 job
Description: Graduates who were employed in 2003 were asked whether that job provided several benefits.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.61	No medical or other health insurance
1	79.68	Had some kind of health insurance
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: These included, among others, medical insurance (B3CURBA) and dental, optical, or other health insurance (B3CURBB). This variable computes whether the graduate had either benefit at his or her 2003 job.
Code: SAS Code:if B3CURBA=1 or B3CURBB=1 then B3BENHLT=1;else if B3CURBA=0 and B3CURBB=0 then B3BENHLT=0;else B3BENHLT=B3CURBA;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3CAR
Label: Vehicle loan payments 2003
Description: Indicates whether graduate or spouse/partner made vehicle loan payments in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	39.64	No vehicle loan payments
1	57.06	Has vehicle loan payments
-7	1.15	{Not reached}
-9	2.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Own vehicle 1994 [CAR]Graduate owned vehicle in 1997 [B2CAR]
Applies to: All graduates.

Name: B3CARDUR
Label: Years pursuing career in industry 2003
Description: Indicates the number of years graduate spent pursuing their specific career as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.24	Less than 1 year

1	2.01	1
2	4.07	2
3	4.88	3
4	4.39	4
5	5.77	5
6	5.65	6
7	5.68	7
8	6.06	8
9	6.34	9
10	16.72	10
11	11.54	More than 10 years
-3	23.59	{Skipped}
-7	0.68	{Not reached}
-9	0.37	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Job in desired industry/occupation [B3CAREER]
Applies to: Graduates who consider their current job to be part of a career they are pursuing in their occupation/industry.

Name: B3CAREER
Label: Job in desired industry or occupation 2003
Description: Indicates whether graduate considered their current job in 2003 part of a career they were pursuing.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.87	Job not part of a career
1	75.45	Job part of a career
-3	12.72	{Skipped}
-7	0.61	{Not reached}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
Do you consider your current job to be part of a career you are pursuing in your occupation or industry?
Related variables: April 1994 job career potential [AJOBPOTN]Degree of career potential at primary job [PJOBPOTN]
Applies to: Graduates who are currently employed.

Name: B3CARMLT
Label: More than one career in last ten years
Description: Indicates whether graduate reported having more than one career in the last ten years.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	32.64	Not more than one career in ten years
1	36.53	More than one career in ten years
-3	30.06	{Skipped}
-7	0.68	{Not reached}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997 and have been working in their career for less than 10 years.

Name: B3CARPMT
Label: Car or vehicle payment, amount monthly 2003
Description: Indicates graduate's or spouse's/partner's monthly vehicle payment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	53.87	Positive values, see statistics below
0	39.83	{zero}
-7	1.15	{Not reached}
-9	5.15	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	1500.00	499.72	249.44

Weight used in frequency: (WTB000)
Notes: If B3CAR=0 then B3CARPMT=0.
Related variables: Monthly payment on auto loan in 1994 [AUTOPAY]Auto loan monthly payment in 1997 [B2CARPAY]Monthly non-educ debt payment as % of income 2003 [B3NOPCT]
Applies to: All graduates.

Name: B3CARRA
Label: Chose current career: For challenge 2003
Description: Indicates whether graduate chose the career they had in 2003 because they wanted a challenge.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.56	Did not choose career for more challeng
1	7.84	Chose career for more challenge
-3	73.49	{Skipped}
-7	0.68	{Not reached}

-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRB
Label: Chose current career: Less demanding 2003
Description: Indicates whether graduate chose the career they had in 2003 because they wanted a less demanding job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	24.24	Did not choose to decrease demand
1	1.17	Chose to decrease demand
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRC
Label: Chose current career: More interesting 2003
Description: Indicates whether graduate chose the career they had in 2003 because they wanted more interesting or satisfying work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.82	Did not choose for more interesting work
1	11.59	Chose for more interesting work
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRCH
Label: More than one career in past ten years 2003
Description: Indicates whether the graduate had more than one career between 1992-93 and 2003.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	60.89	Did not change careers
1	36.53	Changed careers
-3	1.80	{Skipped}
-7	0.68	{Not reached}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Graduates who had worked at some point since 1997 were asked whether they considered their current or most recent job to be part of their career. Those who said yes were asked how long they had been in that career, those who reported less than 10 years were asked whether they had changed careers in the past 10 years (B3CARMLT). This variable takes B3CARMLT and adds imputed values for those who had been in their careers longer than 10 years.
Code: SAS Code:if B3CARMLT gt -1 then B3CARRCH=B3CARMLT;else if B3CARDUR gt 9 then B3CARRCH=0;else B3CARRCH=B3CARMLT;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked at some point since 1997 and consider their current/most recent job to be part of their careers.

Name: B3CARRD
Label: Chose current career: Lost interest 2003
Description: Indicates whether graduate chose the career they had in 2003 because they lost interest in prior career path.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.57	Did not choose due to lost interest
1	4.84	Chose due to lost interest
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRE
Label: Chose current career: New training or ed 2003
Description: Indicates whether graduate chose the career they had in 2003 because they had acquired new training or education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.96	Did not choose due to new training
1	3.45	Chose due to new training

-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRF
Label: Chose current career: More money 2003
Description: Indicates whether graduate chose the career they had in 2003 because they wanted more money or benefits.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.96	Did not choose for more money
1	8.44	Chose for more money
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRG
Label: Chose current career: For advancement 2003
Description: Indicates whether graduate chose the career they had in 2003 because it offered greater opportunities for advancement.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.55	Not for advancement opportunities
1	7.86	For advancement opportunities
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: personal values 2003 [B3CARRH]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRH
Label: Chose current career: Personal values 2003
Description: Indicates whether graduate chose the career they had in 2003 because their personal values changed.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.36	Not for personal values
1	4.05	For personal values
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: other 2003 [B3CARRX]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CARRX
Label: Chose current career: Other 2003
Description: Indicates whether graduate chose the career they had in 2003 because of other reasons not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.61	Did not choose career for other reason
1	5.54	Chose career for other reason
-3	73.49	{Skipped}
-7	0.68	{Not reached}
-8	6.26	{Missing-CATI error}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Chose current career: for challenge 2003 [B3CARRA]Chose current career: less demanding 2003 [B3CARRB]Chose current career: more interesting 2003 [B3CARRC]More than one career in past ten years 2003 [B3CARRD]Chose current career: lost interest 2003 [B3CARRE]Chose current career: more money 2003 [B3CARRF]Chose current career: for advancement 2003 [B3CARRG]Chose current career: personal values 2003 [B3CARRH]
Applies to: Graduates who have had more than one career in the past ten years and whose current/most recent job is part of a career in their occupation/industry.

Name: B3CH1CAR
Label: Enrolled in before or after school care 2003
Description: Indicates whether any of graduate's dependent children, ages 5-17, attended before-school or after-school care in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	70.76	No children

1	0.40	Yes, before-school care
2	3.34	Yes, after-school care
3	1.70	Yes, both before and after-school care
4	20.29	Does not attend before/after school care
-7	0.99	{Not reached}
-9	2.51	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3DPAG2 = 0 and B3D2AG2 = 0 then B3CH1CAR = 0
Applies to: All graduates.

Name: B3CHCAMT
Label: Amount spent monthly for childcare 2003
Description: Indicates the amount of money graduate spent each month on child care in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	19.83	Positive values, see statistics below
0	78.76	{zero}
-7	1.00	{Not reached}
-9	0.41	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	3725.00	506.05	368.67

Weight used in frequency: (WTB000)
Notes: If B3CHCNUM = 0 and B3CHCAR1 then B3CHCAMT=0.
Related variables: Graduate pays for childcare in 1997 [B2PAYCR]
Applies to: All graduates.

Name: B3CHCAR1
Label: Daycare status for dependents age 0-4 2003
Description: Indicates how many of graduate's children under age 5 were in day care or preschool in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	76.70	Neither
1	10.62	Full-time
2	11.00	Part-time
3	0.29	Both
-7	0.99	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Graduates were first asked how many of their children attended day care or preschool. They were then asked to report the daycare enrollment status.
Related variables: Hours child age 1-12 spends in childcare in 1997 [B2CHLDCR]
Code: if ((B3DPAG1 = 0 and B3D2AG1=0) or T_CH04=0) thenB3CHCAR1 = 0.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3CHCNUM
Label: Number of dependents age 0-4 in daycare 2003
Description: Indicates how many of graduate's children under age 5 were in daycare or preschool in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	76.80	0
1	17.70	1
2	4.18	2
3	0.11	3
-7	0.99	{Not reached}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Code: if ((B3DPAG1 = 0 and B3D2AG1=0) or T_CH04=0) thenB3CHCNUM = 0.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3CHDEP
Label: Number of dependent children in household under 18 in 2003
Description: This variable identifies the total number of dependent children under 18 in the household in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	48.29	None
1	20.43	1
2	21.05	2
3	6.15	3
4	1.37	4
5	0.26	5
6	0.06	6
7	0.03	7
8	0.01	8
11	0.00	11

-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	1.35	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Total number of people in the household in 2003 [B3HHTOT]Number of dependent children under 18 in 2003 [B3NUMCH]
Code: SAS Code:B3CHDEP=B3DPAG_1+B3DPAG_2;if B3CHDEP lt 0 and B3DPAG1 lt 0 then B3CHDEP=B3DPAG1;else if B3CHDEP lt 0 and B3DPAG2 lt 0 then B3CHDEP=B3DPAG2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3CHGMAR
Label: Change in marriage between 1993 and 2003
Description: This variable identifies graduates whose marital status has changed since 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	41.99	No change in marital status
1	56.74	Change in marital status
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.26	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was derived from MARCHANG, B2MARCHN, B2LSTMAR and B3MAR.
Applies to: All graduates who completed an interview in 2003.

Name: B3CHOTCH
Label: Would choose teaching again 2003
Description: Indicates whether a teacher would choose teaching as a career again.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	7.72	Would not choose teaching again
1	15.41	Would choose teaching again
-3	74.09	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	2.78	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The variable combines information from the 1994, 1997 and 2003 interviews. The information gathered during the most recent interview took precedence in deriving this variable.
Code: SAS Code:if B3TCHAGN=1 then B3CHOTCH=1; *Yes;else if B3TCHAGN=0 then B3CHOTCH=0; *No;else if B3TCHAGN=-3 and B2CARCHN=3 then B3CHOTCH=1;else if B3TCHAGN=-3 and B2CARCHN=1 then B3CHOTCH=0;else if B3TCHAGN=-3 and B2CARCHN=-1 andCARCHNG=1 then B3CHOTCH=1;else if B3TCHAGN=-3 and B2CARCHN=-1 andCARCHNG=2 then B3CHOTCH=0;else if B3TCHAGN=-3 and B2CARCHN=-1 andCARCHNG=-1 then B3CHOTCH=-3;else B3CHOTCH=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught.

Name: B3CHRTOT
Label: Total hours worked per week 2003
Description: Indicates the average number of hours per week the graduate worked in 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.66	Positive values, see statistics below
0	12.77	{zero}
-1	0.04	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.36	{Not reached}
-9	1.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	115.00	45.30	12.73

Weight used in frequency: (WTB000)
Notes: Adds the hours reported for the primary job (B3CURHRS) to the hours reported for the non-primary job (B3CUROTH). This variable was only calculated for graduates who were working at the time of the interview in 2003 (B3CUREMP=1). Those who were not working at the time of the interview were assigned a 0.
Applies to: All graduates who completed an interview in 2003.

Name: B3CITZN
Label: Citizenship status
Description: The question asked in the student interview is as follows: What is your citizenship status?
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	98.79	US citizen or US national
2	1.19	Resident alien
3	0.02	Student visa
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: If Y_CITZN =1 then B3CITZN=Y_CITZN.
Applies to: All graduates.

Name: B3CLEAV
Label: Length of leave for child care between 1997 and 2003
Description: Indicates the number of months of leave from work the graduate took to care for a child between 1997 and 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Label
Continuous	24.82	Positive values, see statistics below
0	71.89	{zero}

-3	2.02	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.71	{Not reached}
-9	0.57	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	83.00	6.90	11.13

Weight used in frequency: (WTB000)
Notes: Derived from B3LVCTY and B3LVCTM.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Length of paid leave for child care since 1997 [B3PLEAV]
Code: SAS Code:
B3CLEAV=(B3LVC_1*12)+B3LVC_2;if B3CLEAV lt 0 and B3LVCTY lt 0 then B3CLEAV=B3LVCTY;else if B3CLEAV lt 0 and B3LVCTM lt 0 then B3CLEAV=B3LVCTM;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997.

Name: B3CLSAA
Label: Classes employer aid: Tuition 2003
Description: Indicates whether graduate's employer paid for their tuition in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	24.57	Employer did not pay tuition
1	18.47	Employer paid tuition
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: offered classes directly 2003 [B3CLSAF]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAB
Label: Classes employer aid: Fees 2003
Description: Indicates whether graduate's employer paid for their fees in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.70	Employer did not pay fees
1	24.35	Employer paid fees
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: offered classes directly 2003 [B3CLSAF]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAC
Label: Classes employer aid: Books 2003
Description: Indicates whether graduate's employer paid for their books and supplies in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.82	Employer did not pay for books
1	17.22	Employer paid for books
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: offered classes directly 2003 [B3CLSAF]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAD
Label: Classes employer aid: Other expenses 2003
Description: Indicates whether graduate's employer paid for any other expenses in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	26.19	Employer did not pay for other
1	16.85	Employer paid for other
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: offered classes directly 2003 [B3CLSAF]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAE
Label: Classes employer aid: Self employed 2003
Description: Indicates whether graduate was self-employed in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	41.56	Not self-employed

1	1.49	Self-employed
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: offered classes directly 2003 [B3CLSAF]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAF
Label: Classes employer aid: Offered classes directly 2003
Description: Indicates whether graduate's employer offered training classes directly in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	22.13	Employer did not offer classes directly
1	20.92	Employer offered classes directly
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: none 2003 [B3CLSAW]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSAW
Label: Classes employer aid: None 2003
Description: Indicates whether graduate's employer provided no aid for classes or training in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	39.03	Employer paid for some listed item
1	4.02	Employer did not pay for any listed item
-3	56.55	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes employer aid: tuition 2003 [B3CLSAA]Classes employer aid: fees 2003 [B3CLSAB]Classes employer aid: books 2003 [B3CLSAC]Classes employer aid: other expenses 2003 [B3CLSAD]Classes employer aid: self-employed 2003 [B3CLSAE]Classes employer aid: offered classes directly 2003 [B3CLSAF]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes.

Name: B3CLSEMP
Label: Classes: Employed while taking 2003
Description: Indicates whether the respondent was employed at any time while enrolled in his/her work related training or professional development classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.04	Not employed while taking classes
1	43.21	Employed while taking classes
-3	55.51	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSLV
Label: Classes employer paid time off 2003
Description: Indicates whether employer gave graduate paid time off for classes or training in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.39	Employer did not pay time off
1	31.62	Employed paid time off
2	4.58	Classes not during work
-3	58.04	{Skipped}
-9	0.37	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months and were employed while enrolled in the work-related classes. This item excludes graduates who are self employed.

Name: B3CLSRA
Label: Classes: Required by employer 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 because they were required by employer.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	27.00	Did not take due to employer requiremen
1	17.31	Took due to employer requirement
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Training required to keep job in 1997 [B2REQKEP]Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to improve marketability 2003 [B3CLSRC]Classes: to change careers 2003 [B3CLSRD]Classes: to prepare for more education 2003 [B3CLSRE]Classes: to explore career options 2003 [B3CLSRF]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRB
Label: Classes: For career advancement 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 because they were required or recommended for career advancement.

Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.97	Did not take for advancement
1	18.34	Took classes for advancement
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Training required to advance in 1997 [B2REQADV]Classes: required by employer 2003 [B3CLSRA]Classes: to improve marketability 2003 [B3CLSRC]Classes: to change careers 2003 [B3CLSRD]Classes: to prepare for more education 2003 [B3CLSRE]Classes: to explore career options 2003 [B3CLSRF]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRC
Label: Classes: To improve marketability 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 to improve their marketability.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	29.41	Did not take for better marketability
1	14.91	Took classes for better marketability
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to change careers 2003 [B3CLSRD]Classes: to prepare for more education 2003 [B3CLSRE]Classes: to explore career options 2003 [B3CLSRF]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRD
Label: Classes: To change careers 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 because they were interested in changing careers.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	42.73	Did not take classes to change careers
1	1.58	Took classes to change careers
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to improve marketability 2003 [B3CLSRC]Classes: to prepare for more education 2003 [B3CLSRE]Classes: to explore career options 2003 [B3CLSRF]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRE
Label: Classes: To prepare for more education 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 to prepare for graduate school of an academic program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	43.75	Did not take to prepare for more ed
1	0.56	Took classes to prepare for more ed
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to improve marketability 2003 [B3CLSRC]Classes: to change careers 2003 [B3CLSRD]Classes: to explore career options 2003 [B3CLSRF]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRF
Label: Classes: To explore career options 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 to explore career options.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	41.23	Did not take to explore career options
1	3.09	Took classes to explore career options
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to improve marketability 2003 [B3CLSRC]Classes: to change careers 2003 [B3CLSRD]Classes: to prepare for more education 2003 [B3CLSRE]Classes: unspecified other reason 2003 [B3CLSRX]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSRX
Label: Classes: Unspecified other reason 2003
Description: Indicates whether graduate took work-related training or professional development classes in 2003 for reasons other than those listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	34.46	Did not take classes for other reason
1	9.85	Took classes for other reason
-3	55.51	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Classes: required by employer 2003 [B3CLSRA]Classes: for career advancement 2003 [B3CLSRB]Classes: to improve marketability 2003 [B3CLSRC]Classes: to change careers 2003 [B3CLSRD]Classes: to prepare for more education 2003 [B3CLSRE]Classes: to explore career options 2003 [B3CLSRF]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSA
Label: Classes: 4-year college or university 2003
Description: Indicates whether graduate took work-related training or professional development classes at a 4-year college or university in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	41.17	Did not attend 4-year college
1	3.06	Attended 4-year college
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: community or junior college 2003 [B3CLSSB]Classes: technical or vocational school 2003 [B3CLSSC]Classes: at work 2003 [B3CLSSD]Classes: at a seminar 2003 [B3CLSSE]Classes: other type of school 2003 [B3CLSSY]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSB
Label: Classes: Community or junior college 2003
Description: Indicates whether graduate took work-related training or professional development classes at a community or junior college in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	42.57	Did not attend community college
1	1.66	Attended community college
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: 4-year college or university 2003 [B3CLSSA]Classes: technical or vocational school 2003 [B3CLSSC]Classes: at work 2003 [B3CLSSD]Classes: at a seminar 2003 [B3CLSSE]Classes: other type of school 2003 [B3CLSSY]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSC
Label: Classes: Technical or vocational school 2003
Description: Indicates whether graduate took work-related training or professional development classes at a technical or vocational school in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	42.84	Did not attend technical school
1	1.39	Attended technical school
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: 4-year college or university 2003 [B3CLSSA]Classes: community or junior college 2003 [B3CLSSB]Classes: at work 2003 [B3CLSSD]Classes: at a seminar 2003 [B3CLSSE]Classes: other type of school 2003 [B3CLSSY]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSD
Label: Classes: At work 2003
Description: Indicates whether graduate took work-related training or professional development classes at their work in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.95	Did not take classes at work
1	18.28	Took classes at work
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: 4-year college or university 2003 [B3CLSSA]Classes: community or junior college 2003 [B3CLSSB]Classes: technical or vocational school 2003 [B3CLSSC]Classes: at a seminar 2003 [B3CLSSE]Classes: other type of school 2003 [B3CLSSY]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSE
Label: Classes: At a seminar 2003
Description: Indicates whether graduate took work-related training or professional development classes through a seminar, conference, or workshop in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.59	Did not take seminar/conference/workshop
1	29.64	Took seminar/conference/workshop
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: 4-year college or university 2003 [B3CLSSA]Classes: community or junior college 2003 [B3CLSSB]Classes: technical or vocational school 2003 [B3CLSSC]Classes: at work 2003 [B3CLSSD]Classes: other type of school 2003 [B3CLSSY]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CLSSY
Label: Classes: Other type of school 2003
Description: Indicates whether graduate took work-related training or professional development classes somewhere other than those listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	40.97	Did not attend other school
1	3.26	Attended other school
-3	55.51	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job training from education institution [B2EMT04]Classes: 4-year college or university 2003 [B3CLSSA]Classes: community or junior college 2003 [B3CLSSB]Classes: technical or vocational school 2003 [B3CLSSC]Classes: at work 2003 [B3CLSSD]Classes: at a seminar 2003 [B3CLSSE]
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3CMPAA
Label: Post bachelor's completion: Associate's degree by 2003
Description: Indicates whether the graduate ever completed the associate's degree program in which they enrolled after 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	1.21	Didn't complete associate's program
1	0.70	Completed associate's program
-3	97.41	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.68	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: All graduates who completed an interview in 2003 who enrolled in an associate's degree program.

Name: B3CMPBA
Label: Post bachelor's completion: Bachelor's degree by 2003
Description: Indicates whether the graduate ever completed the bachelor's degree program in which they enrolled after earning the bachelor's degree in 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	2.23	Didn't complete bachelor's degree
1	3.39	Completed bachelor's degree
-3	93.78	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.60	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: All graduates who completed an interview in 2003 who enrolled in a bachelor's degree program.

Name: B3CMPCT
Label: Post bachelor's completion: Certificate by 2003
Description: Indicates whether the graduate ever completed the technical diploma or certificate program in which he or she enrolled after 1997.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	0.71	Didn't complete certificate program
1	1.35	Completed certificate program
-3	97.74	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.20	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Post-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: Graduates who enrolled in a technical diploma or certificate program since 1997.

Name: B3CMPDOC
Label: Post bachelor's completion: Doctoral degree by 2003
Description: Indicates whether the graduate ever completed the doctoral degree program in which they enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	2.50	Did not complete doctoral program
1	1.97	Completed doctoral program
-3	94.70	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: All 2003 graduates who enrolled in a doctoral degree program.

Name: B3CMPMA
Label: Post bachelor's completion: Master's degree by 2003
Description: Indicates whether the graduate ever completed the master's degree program in which they enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label

0	13.44	Did not complete master's program
1	20.98	Completed master's program
-3	65.01	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.57	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: B3CMPAA, B3CMPBA, B3CMPCT, B3CMPDOC, B3CMPPRO, B3CMPUGPost-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: All graduates who completed an interview in 2003 who enrolled in a master's degree program.

Name: B3CMPPRO
Label: Post bachelor's completion: First professional degree by 2003
Description: Indicates whether the graduate ever completed the first-professional degree program in which they enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	1.81	Did not complete professional program
1	4.07	Completed professional program
-3	93.36	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.76	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: associate's, bachelor's, or certificate by 2003 [B3CMPUG]
Applies to: All graduates who completed an interview in 2003 who enrolled in a first-professional degree program.

Name: B3CMPUG
Label: Post bachelor's completion: Associate's, bachelor's, or certificate by 2003
Description: Indicates whether the graduate ever completed an associate's degree, bachelor's degree, technical diploma, or certificate program after earning the bachelor's degree in 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	3.78	Didn't complete AA, BA, nor certificate
1	5.29	Completed AA, BA, or certificate
-3	90.29	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.64	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Post-bachelor's completion: associate's degree by 2003 [B3CMPAA]Post-bachelor's completion: bachelor's degree by 2003 [B3CMPBA]Post-bachelor's completion: certificate by 2003 [B3CMPCT]Post-bachelor's completion: doctoral degree by 2003 [B3CMPDOC]Post-bachelor's completion: master's degree by 2003 [B3CMPMA]Post-bachelor's completion: first-professional degree by 2003 [B3CMPPRO]
Code: SAS Code:
*Completed;if B3CMPCT=1 or B3CMPAA=1 or B3CMPBA=1 then B3CMPUG=1;else if (B3CMPCT lt 0 and B3CMPCT ne -3) or
(B3CMPAA lt 0 and B3CMPAA ne -3) or
(B3CMPBA lt 0 and B3CMPBA ne -3) then B3CMPUG=-9;else if B3CMPCT=-3 and B3CMPAA=-3 andB3CMPBA=-3 then B3CMPUG=-3;
*Did not complete;else B3CMPUG=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003 who enrolled in an associate's degree, bachelor's degree, technical diploma, or certificate program.

Name: B3CNEXT1
Label: Program 2: Any enrollment 2003
Description: Indicates whether graduate enrolled in any other certification or licensing program, or pursued any other certification program without taking classes since February 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	34.82	Did not enroll in certificate/license 2
1	2.69	Yes, enrolled or took classes
2	1.95	Yes, pursued without classes
-3	60.31	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a certification or license program or graduates whose graduate or undergraduate program(s) is necessary to qualify for or maintain an occupational license or certificate.

Name: B3COMIND
Label: Teacher induction program as of 2003
Description: Indicates whether the graduate had participated in a teacher induction program as of 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	9.53	Did not participate in induction program
1	8.24	Participated in induction program
-3	82.23	{Skipped}
-7	0.00	{Not reached}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Based on the composite variable from 1997 (B2COMIND) and the variable from 2003 (B3INDUCT).
Related variables: First teaching job: formal induction program 2003 [B3INDUCT]
Code: SPSS Code:compute b3comind=-99.if (b2comind=-2 or b3induct=-9) b3comind=-9.if (b3induct=-7) b3comind=-7.if (b3induct=-4) b3comind=-4.if (b2comind=-1 or b3induct=-3) b3comind=-3.if (b2comind=2 or b3induct=0) b3comind=0.if (b2comind=1 or b3induct=1) b3comind=1.execute.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3COMSRV
Label: Volunteer in past year as of 2003
Description: Indicates whether graduate participated in any community service or volunteer work in the past year as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	53.85	No community service in past year
1	46.15	Community service in past year
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Volunteered in 1993-94 [VOLWORK]Performed volunteer work in 1997 [B2VOLWRK]
Applies to: All graduates.

Name: B3CONDIS
Label: Have a disability 2003
Description: Indicates whether graduate reported having a disability in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.45	Does not consider self disabled
1	1.53	Considers self disabled
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3CONSDR
Label: Currently considering teaching 2003
Description: Indicates whether graduate was considering teaching at the K-12 level as a career in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	56.85	Not currently considering teaching
1	2.62	Currently considering teaching
-1	0.02	{Don't know}
-3	39.74	{Skipped}
-7	0.77	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Ever considered teaching as of 2003 [B3EVRCON]Taught or considering teaching 1994 [TEACH]
Applies to: Graduates who are not currently teaching, have not taught since 1997, have done nothing to prepare for a career in teaching but indicated in a prior interview they had taught or prepared to teach.

Name: B3CONT1
Label: Current: Payment contract 2003
Description: Indicates graduate's payment contract for the teaching position they held in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	3.08	9-month contract
2	4.29	10-month contract
3	6.30	12-month contract
4	0.98	Other
-3	84.02	{Skipped}
-7	0.89	{Not reached}
-9	0.45	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Length of contract 1994 [LENGTH]
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3CP
Label: Career path as of 2003
Description: This variable describes the eight possible career paths that 1993 graduates followed in and out of the teaching profession between 1994 and 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	5.55	Continuously taught
2	1.35	Late leavers
3	0.64	Stop outs
4	1.24	Early leavers
5	3.55	Late starters
6	1.39	Stop ins
7	3.09	Very late starters
8	81.55	Never taught
-9	1.64	{Missing}

Weight used in frequency: (WTC000)
Notes: The following variables were used to create B3CP: AJOBOCCR (Revised April 1994 occupation variable that replaced AJOBOCC) B2AJOBR (Revised April 1997 occupation variable that replaced B2AJOBOC) B3CURUX (Response to "Please find the best occupational category to describe your current most recent job.")
Code: if AJOBOCCR=24 and B2AJOBR=24 and B3CURUX=24 then B3CP=1;else if AJOBOCCR=24 and B2AJOBR=24 and (B3CURUX ge -3 and B3CURUX ne 24) then B3CP=2;else if AJOBOCCR=24 and (B2AJOBR ge -1 and B2AJOBR ne 24) and B3CURUX=24 then B3CP=3;else if AJOBOCCR=24 and (B2AJOBR ge -1 and B2AJOBR ne 24) and (B3CURUX ge -3 and B3CURUX ne 24) then B3CP=4;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and B2AJOBR=24 and B3CURUX=24 then B3CP=5;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and B2AJOBR=24 and (B3CURUX ge -3 and B3CURUX ne 24) then B3CP=6;else if (AJOBOCCR

ge -1 and AJOBOCCR ne 24) and (B2AJOBR ge -1 and B2AJOBR ne 24) and B3CURUX=24 then B3CP=7;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and (B2AJOBR ge -1 and B2AJOBR ne 24) and (B3CURUX ge -3 and B3CURUX ne 24) then B3CP=8;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3CRCT1
Label: Program 1: Currently enrolled 2003
Description: Indicates whether graduate was enrolled in licensure or certification classes for Program 1 at the time of 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.73	Not currently enrolled
1	7.44	Currently enrolled
-3	66.60	{Skipped}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in more than one degree program and whose programs are necessary for an occupational license or certificate or graduates who have enrolled or are pursuing an occupational license/certificate.

Name: B3CRCT2
Label: Program 2: Currently enrolled 2003
Description: Indicates whether graduate was enrolled in licensure or certification classes for Program 2 at the time of 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.02	Not currently enrolled
1	0.58	Currently enrolled
-3	95.14	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in more than one certification or licensing program, or pursued another certification or license without taking classes, since February 1997.

Name: B3CRGRD1
Label: Currently enrolled in graduate program 1 2003
Description: Indicates whether graduate was enrolled in graduate program 1 at time of 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.97	No, not currently enrolled
1	6.68	Yes, currently enrolled
-3	72.12	{Skipped}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Related variables: Attainment and enrollment as of 1997 [B2ATTENR]
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3CRGRD2
Label: Currently enrolled in graduate program 2 2003
Description: Indicates whether responded was enrolled in graduate program 2 at time of 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.07	Not currently enrolled
1	0.36	Currently enrolled
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3CRSAL
Label: Current or most recent salary 2003
Description: Indicates the graduate's current or most recent annualized salary as of 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.91	Positive values, see statistics below
0	0.29	{zero}
-3	1.80	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Minimum	Maximum	Average	Standard Deviation
1.00	500000.00	55193.40	37755.00

Weight used in frequency: (WTB000)
Notes: Graduates who reported salaries greater than $500,000 were recoded to $500,000. 3.0% of cases (unweighted) were statistically imputed.
Related variables: April 1994 annual salary [APRANSAL]April 1997 annual salary [B2APRSAL]
Code: SAS Code:
if B3CURTCH=0 then B3CRSAL=B3CURSAL;else if B3CURTCH lt 0 then B3CRSAL=B3CURTCH;else if B3CURTCH=1 thendo;B3CRSAL=B3ESAL_1+B3EOIN_1;if B3CRSAL lt 0 and B3ESALR1 lt 0 then B3CRSAL=B3ESALR1;else if B3CRSAL lt 0 and B3EOINC1 lt 0 then B3CRSAL=B3EOINC1;end;if B3CRSAL gt 500000 then B3CRSAL=500000; *Range edit;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997.

Name: B3CRT1A
Label: Certified 1: Art, drama, or music 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching art, drama music in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.95	Not certified in art/drama/music
1	0.76	Certified in art/drama/music
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1B
Label: Certified 1: Business 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching business in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.32	Not certified in business
1	0.39	Certified in business
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1C
Label: Certified 1: Economics or political systems 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching economics or political systems in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.51	Not certified in economics
1	0.20	Certified in economics
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1D
Label: Certified 1: Elementary or early childhood 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching elementary or early childhood education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.69	Not certified in early childhood educ
1	8.01	Certified in early childhood educ
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1E
Label: Certified 1: Language arts 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching language arts in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.02	Not certified in language arts
1	1.68	Certified in language arts
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]

Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1F
Label: Certified 1: ESL or bilingual 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching ESL or bilingual students in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.39	Not certified in ESL/bilingual
1	0.32	Certified in ESL/bilingual
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1G
Label: Certified 1: Foreign languages 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching foreign languages in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.07	Not certified in foreign language
1	0.64	Certified in foreign language
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1H
Label: Certified 1: Health or physical education 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching health or physical education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.97	Not certified in health/physical educ
1	0.74	Certified in health/physical educ
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1I
Label: Certified 1: Mathematics 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching math in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.46	Not certified in mathematics
1	1.25	Certified in mathematics
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1J
Label: Certified 1: Science 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching science in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.31	Not certified in science
1	1.40	Certified in science
-3	83.18	{Skipped}
-7	0.83	{Not reached}

-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1K
Label: Certified 1: Secondary education 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching secondary education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.53	Not certified in secondary education
1	2.18	Certified in secondary education
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1L
Label: Certified 1: Special education 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching special education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.16	Not certified in special education
1	1.55	Certified in special education
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1M
Label: Certified 1: Social studies or history 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching social studies, history or civics in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.09	Not certified in social studies/history
1	1.61	Certified in social studies/history
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1N
Label: Certified 1: Vocational or occupational 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching vocational or occupational classes in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.45	Not certified in vocational/occupational
1	0.26	Certified in vocational/occupational
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1O
Label: Certified 1: Social sciences 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching social sciences in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	15.17	Not certified in social sciences
1	0.53	Certified in social sciences
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: other 2003 [B3CRT1X]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT1X
Label: Certified 1: Other 2003
Description: Indicates whether graduate was certified 1 at the probationary level or higher for teaching classes other than those listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.70	Not certified in other field
1	1.01	Certified in other field
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRT2A
Label: Certified 2: Art, drama, or music 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching art, drama or music in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.49	Not certified in art/drama/music
1	0.65	Certified in art/drama/music
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach art, drama, or music by 2003 [B3CRTA]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2B
Label: Certified 2: Business 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching business in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.73	Not certified in business
1	0.41	Certified in business
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach business by 2003 [B3CRTB]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2C
Label: Certified 2: Economics or political systems 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching economics or political systems in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.95	Not certified in economics
1	0.20	Certified in economics
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2D
Label: Certified 2: Elementary or early childhood 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching elementary or early childhood education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.27	Not certified in elem/early childhood
1	6.88	Certified in elem/early childhood educ
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach elementary or early childhood by 2003 [B3CRTD]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2E
Label: Certified 2: Language arts 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching language arts in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.46	Not certified in language arts
1	1.69	Certified in language arts
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach language arts by 2003 [B3CRTE]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2F
Label: Certified 2: ESL or bilingual 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching ESL or bilingual classes in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.55	Not certified in ESL/bilingual
1	0.59	Certified in ESL/bilingual
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2F]Certified to teach ESL or bilingual by 2003 [B3CRTF]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2G
Label: Certified 2: Foreign languages 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching foreign languages in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.50	Not certified in foreign language
1	0.64	Certified in foreign language
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:

Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach foreign languages by 2003 [B3CRTG]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2H
Label: Certified 2: Health or physical education 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching health or physical education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.37	Not certified in health/physical educ
1	0.77	Certified in health/physical educ
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach health or physical education by 2003 [B3CRTH]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2I
Label: Certified 2: Mathematics 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching math in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.85	Not certified in mathematics
1	1.29	Certified in mathematics
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach mathematics by 2003 [B3CRTI]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2J
Label: Certified 2: Science 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching science in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.92	Not certified in science
1	1.23	Certified in science
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach science by 2003 [B3CRTJ]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2K
Label: Certified 2: Secondary education 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching secondary education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.54	Not certified in secondary education
1	1.61	Certified in secondary education
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health

or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2L
Label: Certified 2: Special education 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching special education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.39	Not certified in special education
1	1.75	Certified in special education
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach special education by 2003 [B3CRTL]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2M
Label: Certified 2: Social studies or history 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching social studies, history or civics in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.72	Not certified in social studies/history
1	1.42	Certified in social studies/history
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach social studies or sciences, history by 2003 [B3CRTM]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2N
Label: Certified 2: Vocational or occupational 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching vocational or occupational classes in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.93	Not certified in vocational/occupational
1	0.22	Certified in vocational/occupational
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: social sciences 2003 [B3CRT2O]Certified 2: other 2003 [B3CRT2X]Certified to teach vocational or occupational by 2003 [B3CRTN]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2O
Label: Certified 2: Social sciences 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching social sciences in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.75	Not certified in social sciences
1	0.39	Certified in social sciences
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003

[B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: other 2003 [B3CRT2X]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRT2X
Label: Certified 2: Other 2003
Description: Indicates whether graduate was certified 2 at the probationary level or higher for teaching other classes not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.76	Not certified in other field
1	1.38	Certified in other field
-3	85.49	{Skipped}
-7	0.83	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Certified in general elementary in 1997 [B2FCR01]Certified 1: art, drama, 0r music 2003 [B3CRT1A]Certified 1: business 2003 [B3CRT1B]Certified 1: economics or political systems 2003 [B3CRT1C]Certified 1: elementary or early childhood 2003 [B3CRT1D]Certified 1: language arts 2003 [B3CRT1E]Certified 1: ESL or bilingual 2003 [B3CRT1F]Certified 1: foreign languages 2003 [B3CRT1G]Certified 1: health or physical education 2003 [B3CRT1H]Certified 1: mathematics 2003 [B3CRT1I]Certified 1: science 2003 [B3CRT1J]Certified 1: secondary education 2003 [B3CRT1K]Certified 1: special education 2003 [B3CRT1L]Certified 1: social studies or history 2003 [B3CRT1M]Certified 1: vocational or occupational 2003 [B3CRT1N]Certified 1: social sciences 2003 [B3CRT1O]Certified 1: other 2003 [B3CRT1X]Certified 2: art, drama, or music 2003 [B3CRT2A]Certified 2: business 2003 [B3CRT2B]Certified 2: economics or political systems 2003 [B3CRT2C]Certified 2: elementary or early childhood 2003 [B3CRT2D]Certified 2: language arts 2003 [B3CRT2E]Certified 2: ESL or bilingual 2003 [B3CRT2F]Certified 2: foreign languages 2003 [B3CRT2G]Certified 2: health or physical education 2003 [B3CRT2H]Certified 2: mathematics 2003 [B3CRT2I]Certified 2: science 2003 [B3CRT2J]Certified 2: secondary education 2003 [B3CRT2K]Certified 2: special education 2003 [B3CRT2L]Certified 2: social studies or history 2003 [B3CRT2M]Certified 2: vocational or occupational 2003 [B3CRT2N]Certified 2: social sciences 2003 [B3CRT2O]Certified to teach other by 2003 [B3CRTX]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level.

Name: B3CRTA
Label: Certified to teach art, drama, or music by 2003
Description: Indicates whether the graduate has ever been certified to teach art, drama, or music as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	15.92	Not certified in art/drama/music
1	1.11	Certified in art/drama/music
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.28	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1A=1 or B3CRT2A=1 or B2FCR48=1 orB2FCR49=1 or B2FCR50=1 or B2FCR51=1 orFLDCER46=1 or FLDCER47=1 or FLDCER48=1 orFLDCER49=1 then B3CRTA=1;
*Yes;else if B3CRT1A=-3 and B3CRT2A=-3 and B2FCR48=-1 andB2FCR49=-1 and B2FCR50=-1 and B2FCR51=-1 andFLDCER46=-1 and FLDCER47=-1 and FLDCER48=-1 andFLDCER49=-1 then B3CRTA=-3;else if (B3CRT1A lt 0 and B3CRT1A ne -3) or
(B3CRT2A lt 0 and B3CRT2A ne -3) orB2FCR48 lt -1 orB2FCR49 lt -1 orB2FCR50 lt -1 orB2FCR51 lt -1 orFLDCER46 lt -1 orFLDCER47 lt -1 orFLDCER48 lt -1 orFLDCER49 lt -1 then B3CRTA=-9;else B3CRTA=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTB
Label: Certified to teach business by 2003
Description: Indicates whether the graduate has ever been certified to teach business courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	16.34	Not certified in business
1	0.78	Certified in business
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.19	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1B=1 or B3CRT2B=1 or B2FCR02=1 orB2FCR04=1 or FLDCER01=1 or FLDCER03=1 then B3CRTB=1;
*Yes;else if B3CRT1B=-3 and B3CRT2B=-3 and B2FCR02=-1 andB2FCR04=-1 and FLDCER01=-1 and FLDCER03=-1 then B3CRTB=-3;else if (B3CRT1B lt 0 and B3CRT1B ne -3) or
(B3CRT2B lt 0 and B3CRT2B ne -3) orB2FCR02 lt -1 orB2FCR04 lt -1 orFLDCER01 lt -1 orFLDCER03 lt -1 then B3CRTB=-9;else B3CRTB=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTD
Label: Certified to teach elementary or early childhood by 2003
Description: Indicates whether the graduate has ever been certified to teach general elementary or early childhood courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	6.65	Not certified in elem/early childhood
1	10.73	Certified in elementary/early childhood
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.93	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003

[B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1D=1 or B3CRT2D=1 or B2FCR01=1 orFLDCER51=1 or FLDCER52=1 then B3CRTD=1;
*Yes;else if B3CRT1D=-3 and B3CRT2D=-3 and B2FCR01=-1 andFLDCER51=-1 and FLDCER52=-1 then B3CRTD=-3;else if (B3CRT1D lt 0 and B3CRT1D ne -3) or
(B3CRT2D lt 0 and B3CRT2D ne -3) orB2FCR01 lt -1 orFLDCER51 lt -1 orFLDCER52 lt -1 then B3CRTD=-9;else B3CRTD=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTE
Label: Certified to teach language arts by 2003
Description: Indicates whether the graduate has ever been certified to teach language arts as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	14.05	Not certified in language arts
1	3.04	Certified in language arts
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.21	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1E=1 or B3CRT2E=1 or B2FCR41=1 orB2FCR42=1 or B2FCR43=1 or FLDCER39=1 orFLDCER40=1 or FLDCER41=1 then B3CRTE=1;
*Yes;else if B3CRT1E=-3 and B3CRT2E=-3 and B2FCR41=-1 andB2FCR42=-1 and B2FCR43=-1 and FLDCER39=-1 andFLDCER40=-1 and FLDCER41=-1 then B3CRTE=-3;else if (B3CRT1E lt 0 and B3CRT1E ne -3) or
(B3CRT2E lt 0 and B3CRT2E ne -3) orB2FCR41 lt -1 orB2FCR42 lt -1 orB2FCR43 lt -1 orFLDCER39 lt -1 orFLDCER40 lt -1 orFLDCER41 lt -1 then B3CRTE=-9;else B3CRTE=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTF
Label: Certified to teach ESL or bilingual by 2003
Description: Indicates whether the graduate has ever been certified to teach ESL/bilingual courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	16.04	Not certified in ESL/Bilingual
1	1.00	Certified in ESL/Bilingual
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.27	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1F=1 or B3CRT2F=1 or B2FCR20=1 orB2FCR40=1 or FLDCER18=1 or FLDCER38=1 then B3CRTF=1;
*Yes;else if B3CRT1F=-3 and B3CRT2F=-3 and B2FCR20=-1 andB2FCR40=-1 and FLDCER18=-1 and FLDCER38=-1 then B3CRTF=-3;else if (B3CRT1F lt 0 and B3CRT1F ne -3) or
(B3CRT2F lt 0 and B3CRT2F ne -3) orB2FCR20 lt -1 orB2FCR40 lt -1 orFLDCER18 lt -1 orFLDCER38 lt -1 then B3CRTF=-9;else B3CRTF=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTG
Label: Certified to teach foreign languages by 2003
Description: Indicates whether the graduate has ever been certified to teach foreign language courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	16.15	Not certified in foreign language
1	0.91	Certified in foreign language
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.26	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1G=1 or B3CRT2G=1 or B2FCR21=1 orB2FCR22=1 or B2FCR23=1 or B2FCR24=1 orB2FCR25=1 or B2FCR26=1 or FLDCER19=1 orFLDCER20=1 or FLDCER21=1 or FLDCER22=1 orFLDCER23=1 or FLDCER24=1 then B3CRTG=1;
*Yes;else if B3CRT1G=-3 and B3CRT2G=-3 and B2FCR21=-1 andB2FCR22=-1 and B2FCR23=-1 and B2FCR24=-1 andB2FCR25=-1 and B2FCR26=-1 and FLDCER19=-1 andFLDCER20=-1 and FLDCER21=-1 and FLDCER22=-1 andFLDCER23=-1 and FLDCER24=-1 then B3CRTG=-3;else if (B3CRT1G lt 0 and B3CRT1G ne -3) or
(B3CRT2G lt 0 and B3CRT2G ne -3) orB2FCR21 lt -1 orB2FCR22 lt -1 orB2FCR23 lt -1 orB2FCR24 lt -1 orB2FCR25 lt -1 orB2FCR26 lt -1 orFLDCER19 lt -1 orFLDCER20 lt -1 orFLDCER21 lt -1 orFLDCER22 lt -1 orFLDCER23 lt -1 orFLDCER24 lt -1 then B3CRTG=-9;else B3CRTG=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTH
Label: Certified to teach health or physical education by 2003
Description: Indicates whether the graduate has ever been certified to teach health or physical education courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	15.80	Not certified in physical education
1	1.25	Certified in physical education

-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.27	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1H=1 or B3CRT2H=1 or B2FCR52=1 orFLDCER50=1 then B3CRTH=1;
*Yes;else if B3CRT1H=-3 and B3CRT2H=-3 and B2FCR52=-1 andFLDCER50=-1 thenB3CRTH=-3;else if (B3CRT1H lt 0 and B3CRT1H ne -3) or
(B3CRT2H lt 0 and B3CRT2H ne -3) orB2FCR52 lt -1 orFLDCER50 lt -1 thenB3CRTH=-9;else B3CRTH=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTI
Label: Certified to teach mathematics by 2003
Description: Indicates whether the graduate has ever been certified to teach mathematics as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	15.00	Not certified in mathematics
1	2.17	Certified in mathematics
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.14	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1I=1 or B3CRT2I=1 or B2FCR16=1 orB2FCR18=1 or FLDCER15=1 or FLDCER16=1 thenB3CRTI=1; *Yes;else if B3CRT1I=-3 and B3CRT2I=-3 and B2FCR16=-1 andB2FCR18=-1 and FLDCER15=-1 and FLDCER16=-1 thenB3CRTI=-3;else if (B3CRT1I lt 0 and B3CRT1I ne -3) or
(B3CRT2I lt 0 and B3CRT2I ne -3) orB2FCR16 lt -1 orB2FCR18 lt -1 orFLDCER15 lt -1 orFLDCER16 lt -1 thenB3CRTI=-9;elseB3CRTI=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTJ
Label: Certified to teach science by 2003
Description: Indicates whether the graduate has ever been certified to teach science as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	13.87	Not certified in science
1	3.28	Certified in science
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.16	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1J=1 or B3CRT2J=1 or B2FCR12=1 orB2FCR13=1 or B2FCR14=1 or B2FCR15=1 orB2FCR17=1 or B2FCR19=1 or FLDCER11=1 orFLDCER12=1 or FLDCER13=1 or FLDCER14=1 orFLDCER17=1 then B3CRTJ=1;
*Yes;else if B3CRT1J=-3 and B3CRT2J=-3 and B2FCR12=-1 andB2FCR13=-1 and B2FCR14=-1 and B2FCR15=-1 andB2FCR17=-1 and B2FCR19=-1 and FLDCER11=-1 andFLDCER12=-1 and FLDCER13=-1 and FLDCER14=-1 andFLDCER17=-1 then B3CRTJ=-3;else if (B3CRT1J lt 0 and B3CRT1J ne -3) or
(B3CRT2J lt 0 and B3CRT2J ne -3) orB2FCR12 lt -1 orB2FCR13 lt -1 orB2FCR14 lt -1 orB2FCR15 lt -1 orB2FCR17 lt -1 orB2FCR19 lt -1 orFLDCER11 lt -1 orFLDCER12 lt -1 orFLDCER13 lt -1 orFLDCER14 lt -1 orFLDCER17 lt -1 then B3CRTJ=-9;else B3CRTJ=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTL
Label: Certified to teach special education by 2003
Description: Indicates whether the graduate has ever been certified to teach special education as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	14.16	Not certified in special education
1	2.92	Certified in special education
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.22	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1L=1 or B3CRT2L=1 or B2FCR27=1 orB2FCR28=1 or B2FCR29=1 or B2FCR30=1 orB2FCR31=1 or B2FCR32=1 or B2FCR33=1 orB2FCR34=1 or B2FCR35=1 or B2FCR36=1 orB2FCR37=1 or B2FCR38=1 or B2FCR39=1 orFLDCER25=1 or FLDCER26=1 or FLDCER27=1 orFLDCER28=1 or FLDCER29=1 or FLDCER30=1 orFLDCER31=1 or FLDCER32=1 or FLDCER33=1 orFLDCER34=1 or FLDCER35=1 or FLDCER36=1 orFLDCER37=1 then B3CRTL=1;
*Yes;else if B3CRT1L=-3 and B3CRT2L=-3 and B2FCR27=-1 andB2FCR28=-1 and B2FCR29=-1 and B2FCR30=-1 andB2FCR31=-1 and B2FCR32=-1 and B2FCR33=-1 andB2FCR34=-1 and B2FCR35=-1 and B2FCR36=-1 andB2FCR37=-1 and B2FCR38=-1 and B2FCR39=-1 andFLDCER25=-1 and FLDCER26=-1 and FLDCER27=-1 andFLDCER28=-1 and FLDCER29=-1 and FLDCER30=-1 andFLDCER31=-1 and FLDCER32=-1 and FLDCER33=-1 andFLDCER34=-1 and FLDCER35=-1 and FLDCER36=-1 andFLDCER37=-1 then B3CRTL=-3;else if (B3CRT1L lt 0 and B3CRT1L ne -3) or
(B3CRT2L lt 0 and B3CRT2L ne -3) orB2FCR27 lt -1 orB2FCR28 lt -1 orB2FCR29 lt -1 orB2FCR30 lt -1 orB2FCR31 lt -1 orB2FCR32 lt -1 orB2FCR33 lt -1 orB2FCR34 lt -1 orB2FCR35 lt -1 orB2FCR36 lt -1 orB2FCR37 lt -1 orB2FCR38 lt -1 orB2FCR39 lt -1 orFLDCER25 lt -1 orFLDCER26 lt -1 orFLDCER27 lt -1 orFLDCER28 lt -1 orFLDCER29 lt -1 orFLDCER30 lt -1 orFLDCER31 lt -1 orFLDCER32 lt -1 orFLDCER33 lt -1 orFLDCER34 lt -1 orFLDCER35 lt -1 orFLDCER36 lt -1 orFLDCER37 lt -1 then B3CRTL=-9;else B3CRTL=0;

*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTM
Label: Certified to teach social studies or sciences, history by 2003
Description: Indicates whether the graduate has ever been certified to teach social studies, social sciences, or history as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	14.40	Not certified in social sciences/history
1	2.68	Certified in social sciences/history
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.23	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach vocational or occupational by 2003 [B3CRTN]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1M=1 or B3CRT2M=1 or B2FCR44=1 orB2FCR47=1 or FLDCER42=1 or FLDCER45=1 then B3CRTM=1;
*Yes;else if B3CRT1M=-3 and B3CRT2M=-3 and B2FCR44=-1 andB2FCR47=-1 and FLDCER42=-1 and FLDCER45=-1 then B3CRTM=-3;else if (B3CRT1M lt 0 and B3CRT1M ne -3) or (B3CRT2M lt 0 and B3CRT2M ne -3) orB2FCR44 lt -1 orB2FCR47 lt -1 orFLDCER42 lt -1 orFLDCER45 lt -1 then B3CRTM=-9;else B3CRTM=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTMY1
Label: Date became certified to teach 1 2003
Description: The question asked in the student interview is as follows: In what month and year were you first certified to teach at the probationary level or higher?
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.64	Positive values, see statistics below
-3	83.18	{Skipped}
-7	0.83	{Not reached}
-9	0.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
198901.00	200306.00	199427.11	252.89

Weight used in frequency: (WTB000)
Notes:
Related variables: Date when became certified to teach as of 1997 [B2CERTDT]
Applies to: Graduates who have been certified at the probationary level or higher.

Name: B3CRTN
Label: Certified to teach vocational or occupational by 2003
Description: Indicates whether the graduate has ever been certified to teach vocational or occupational courses as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	16.03	Not certified vocation/occupation field
1	1.04	Certified in vocation/occupational field
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.24	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach other by 2003 [B3CRTX]
Code: SAS Code:
if B3CRT1N=1 or B3CRT2N=1 or B2FCR03=1 orB2FCR05=1 or B2FCR06=1 or B2FCR07=1 orB2FCR08=1 or B2FCR09=1 or B2FCR10=1 orB2FCR11=1 or FLDCER02=1 or FLDCER04=1 orFLDCER05=1 or FLDCER06=1 or FLDCER07=1 orFLDCER08=1 or FLDCER09=1 or FLDCER10=1 then B3CRTN=1;
*Yes;else if B3CRT1N=-3 and B3CRT2N=-3 and B2FCR03=-1 andB2FCR05=-1 and B2FCR06=-1 and B2FCR07=-1 andB2FCR08=-1 and B2FCR09=-1 and B2FCR10=-1 andB2FCR11=-1 and FLDCER02=-1 and FLDCER04=-1 andFLDCER05=-1 and FLDCER06=-1 and FLDCER07=-1 andFLDCER08=-1 and FLDCER09=-1 and FLDCER10=-1 then B3CRTN=-3;else if (B3CRT1N lt 0 and B3CRT1N ne -3) or (B3CRT2N lt 0 and B3CRT2N ne -3) orB2FCR03 lt -1 orB2FCR05 lt -1 orB2FCR06 lt -1 orB2FCR07 lt -1 orB2FCR08 lt -1 orB2FCR09 lt -1 orB2FCR10 lt -1 orB2FCR11 lt -1 orFLDCER02 lt -1 orFLDCER04 lt -1 orFLDCER05 lt -1 orFLDCER06 lt -1 orFLDCER07 lt -1 orFLDCER08 lt -1 orFLDCER09 lt -1 orFLDCER10 lt -1 then B3CRTN=-9;else B3CRTN=0;
*No;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRTS1
Label: State 1 issuing license or certificate 2003
Description: Indicates in which the first state the graduate was certified to teach in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.33	Alabama
2	0.05	Alaska
3	0.14	Arizona
4	0.03	Arkansas
5	1.01	California
6	0.14	Colorado
7	0.15	Connecticut
8	0.04	Delaware
10	0.65	Florida

11	0.65	Georgia
12	0.05	Hawaii
13	0.14	Idaho
14	0.61	Illinois
15	0.22	Indiana
16	0.15	Iowa
17	0.10	Kansas
18	0.12	Kentucky
19	0.22	Louisiana
20	0.04	Maine
21	0.21	Maryland
22	0.25	Massachusetts
23	0.32	Michigan
24	0.59	Minnesota
25	0.23	Mississippi
26	0.38	Missouri
28	0.04	Nebraska
29	0.05	Nevada
30	0.06	New Hampshire
31	0.42	New Jersey
32	0.08	New Mexico
33	0.92	New York
34	0.39	North Carolina
35	0.06	North Dakota
36	0.67	Ohio
37	0.22	Oklahoma
38	0.16	Oregon
39	0.37	Pennsylvania
40	0.01	Rhode Island
41	0.19	South Carolina
42	0.05	South Dakota
43	0.29	Tennessee
44	1.15	Texas
45	0.06	Utah
46	0.03	Vermont
47	0.27	Virginia
48	0.23	Washington
49	0.03	West Virginia
50	0.27	Wisconsin
51	0.00	Wyoming
52	0.04	Puerto Rico
-3	85.70	{Skipped}
-7	0.84	{Not reached}
-9	0.62	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: State 2 issuing license or certificate 2003 [B3CRTS2]State 3 issuing license or certificate 2003 [B3CRTS3]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level, excluding those graduates who did not indicate they are certified to teach in a specific area at the K-12 level.

Name: B3CRTS2
Label: State 2 issuing license or certificate 2003
Description: Indicates in which the second state the graduate was certified to teach in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.58	Not applicable
1	0.05	Alabama
2	0.01	Alaska
3	0.02	Arizona
4	0.02	Arkansas
5	0.08	California
6	0.01	Colorado
7	0.01	Connecticut
10	0.04	Florida
11	0.06	Georgia
12	0.01	Hawaii
14	0.04	Illinois
15	0.03	Indiana

16	0.03	Iowa
17	0.00	Kansas
19	0.01	Louisiana
21	0.02	Maryland
22	0.03	Massachusetts
23	0.01	Michigan
24	0.08	Minnesota
25	0.02	Mississippi
26	0.05	Missouri
28	0.00	Nebraska
29	0.02	Nevada
30	0.03	New Hampshire
31	0.06	New Jersey
32	0.03	New Mexico
33	0.10	New York
34	0.04	North Carolina
36	0.04	Ohio
37	0.03	Oklahoma
38	0.02	Oregon
39	0.07	Pennsylvania
41	0.03	South Carolina
42	0.01	South Dakota
43	0.03	Tennessee
44	0.20	Texas
46	0.02	Vermont
47	0.10	Virginia
48	0.01	Washington
49	0.01	West Virginia
50	0.07	Wisconsin
51	0.01	Wyoming
-3	85.70	{Skipped}
-7	0.84	{Not reached}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: State 1 issuing license or certificate 2003 [B3CRTS1]State 3 issuing license or certificate 2003 [B3CRTS3]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level, excluding those graduates who did not indicate they are certified to teach in a specific area at the K-12 level.

Name: B3CRTS3
Label: State 3 issuing license or certificate 2003
Description: Indicates in which the third state the graduate was certified to teach in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.98	Not applicable
10	0.02	Florida
11	0.01	Georgia
14	0.01	Illinois
16	0.01	Iowa
18	0.00	Kentucky
19	0.01	Louisiana
22	0.00	Massachusetts
23	0.01	Michigan
28	0.00	Nebraska
33	0.01	New York
36	0.01	Ohio
39	0.01	Pennsylvania
41	0.00	South Carolina
44	0.01	Texas
47	0.03	Virginia
48	0.01	Washington
61	0.01	American Military
-3	85.70	{Skipped}
-7	0.84	{Not reached}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: State 1 issuing license or certificate 2003 [B3CRTS1]State 2 issuing license or certificate 2003 [B3CRTS2]
Applies to: Graduates who are currently certified or licensed to teach at the K-12 level, excluding those graduates who did not indicate they are certified to teach in a specific area at the K-12 level.

Name: B3CRTTYP
Label: Highest teaching certificate held as of 2003
Description: Indicates the highest teaching certificate the graduate held as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.66	Other
2	0.35	Emergency certificate
3	0.49	Temporary certificate
4	0.65	Probationary certificate
5	12.20	Regular standard certificate
6	2.90	Advanced professional certificate
-3	81.68	{Skipped}
-7	0.83	{Not reached}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Highest teacher certificate type in 1994 or 1997 [B2HICERT]Highest level of certification as of 2003 [B3HICERT]Other certificates held 1997 [B2PRICER]Highest level of certification as of 2003 [B3HICERT]Non-state certification 1994 [OTHRCERT]
Applies to: Graduates who indicated they have been certified or licensed to teach at the K-12 level.

Name: B3CRTX
Label: Certified to teach other by 2003
Description: Indicates whether the graduate has ever been certified to teach other types of courses not listed as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	14.38	Not certified in other field
1	2.70	Certified in other field
-3	81.69	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.23	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Certified to teach art, drama, or music by 2003 [B3CRTA]Certified to teach business by 2003 [B3CRTB]Certified to teach elementary or early childhood by 2003 [B3CRTD]Certified to teach language arts by 2003 [B3CRTE]Certified to teach ESL or bilingual by 2003 [B3CRTF]Certified to teach foreign languages by 2003 [B3CRTG]Certified to teach health or physical education by 2003 [B3CRTH]Certified to teach mathematics by 2003 [B3CRTI]Certified to teach science by 2003 [B3CRTJ]Certified to teach special education by 2003 [B3CRTL]Certified to teach social studies or sciences, history by 2003 [B3CRTM]Certified to teach vocational or occupational by 2003 [B3CRTN]
Code: SAS Code:
```
if B3CRT1X=1 or B3CRT2X=1 or B2FCR53=1 orFLDCER54=1 then B3CRTX=1;
*Yes;else if B3CRT1X=-3 and B3CRT2X=-3 and B2FCR53=-1 andFLDCER54=-1 then B3CRTX=-3;else if (B3CRT1X lt 0 and B3CRT1X ne -3) or
(B3CRT2X lt 0 and B3CRT2X ne -3) orB2FCR53 lt -1 orFLDCER54 lt -1 then B3CRTX=-9;else B3CRTX=0;
*No;
```
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have prepared for teaching.

Name: B3CRUG1
Label: Undergraduate 1: Currently enrolled 2003
Description: Describes the most recent undergraduate program in which the graduate enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.44	Not currently enrolled, undergraduate 1
1	0.97	Currently enrolled, undergraduate 1
-3	95.45	{Skipped}
-9	0.14	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a formal undergraduate program since 1997.

Name: B3CRUG2
Label: Undergraduate 2: Currently enrolled 2003
Description: Describes the second most recent undergraduate program in which the graduate enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.32	Not currently enrolled, undergraduate 2
1	0.04	Currently enrolled, undergraduate 2
-3	99.49	{Skipped}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two formal undergraduate programs since 1997.

Name: B3CTAA1
Label: Program 1: Employer aid: Tuition 2003
Description: Indicates whether employer paid for graduate's license program tuition in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.83	Employer did not pay tuition 1
1	6.78	Employer paid tuition 1
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: fees 2003 [B3CTAB1]Program 1: employer aid: books 2003 [B3CTAC1]Program 1: employer aid: other 2003 [B3CTAD1]Program 1: employer aid: self-employed 2003

[B3CTAE1]Program 1: employer aid: none 2003 [B3CTAW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAA2
Label: Program 2: Employer aid: Tuition 2003
Description: Indicates whether employer paid for graduate's certificate program tuition in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.09	Employer did not pay tuition 2
1	0.88	Employer paid tuition 2
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: fees 2003 [B3CTAB2]Program 2: employer aid: books 2003 [B3CTAC2]Program 2: employer aid: other 2003 [B3CTAD2]Program 2: employer aid: self-employed 2003 [B3CTAE2]Program 2: employer aid: none 2003 [B3CTAW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTAB1
Label: Program 1: Employer aid: Fees 2003
Description: Indicates whether employer paid for graduate's license program fees in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.44	Employer did not pay fees 1
1	6.17	Employer paid fees 1
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: tuition 2003 [B3CTAA1]Program 1: employer aid: books 2003 [B3CTAC1]Program 1: employer aid: other 2003 [B3CTAD1]Program 1: employer aid: self-employed 2003 [B3CTAE1]Program 1: employer aid: none 2003 [B3CTAW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAB2
Label: Program 2: Employer aid: Fees 2003
Description: Indicates whether employer paid for graduate's certificate program fees in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.15	Employer did not pay fees 2
1	0.82	Employer paid fees 2
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: tuition 2003 [B3CTAA2]Program 2: employer aid: books 2003 [B3CTAC2]Program 2: employer aid: other 2003 [B3CTAD2]Program 2: employer aid: self-employed 2003 [B3CTAE2]Program 2: employer aid: none 2003 [B3CTAW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTAC1
Label: Program 1: Employer aid: Books 2003
Description: Indicates whether employer paid for graduate's license program books in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.96	Employer did not pay for books 1
1	5.65	Employer paid for books 1
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: tuition 2003 [B3CTAA1]Program 1: employer aid: fees 2003 [B3CTAB1]Program 1: employer aid: other 2003 [B3CTAD1]Program 1: employer aid: self-employed 2003 [B3CTAE1]Program 1: employer aid: none 2003 [B3CTAW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAC2
Label: Program 2: Employer aid: Books 2003
Description: Indicates whether employer paid for graduate's certificate program books in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.17	Employer did not pay for books 2
1	0.80	Employer paid for books 2
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: tuition 2003 [B3CTAA2]Program 2: employer aid: fees 2003 [B3CTAB2]Program 2: employer aid: other 2003 [B3CTAD2]Program 2: employer aid: self-employed 2003

[B3CTAE2]Program 2: employer aid: none 2003 [B3CTAW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTAD1
Label: Program 1: Employer aid: Other 2003
Description: Indicates whether graduate's employer paid for any other expenses from license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.19	Employer did not pay for other 1
1	3.42	Employer paid for other 1
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: tuition 2003 [B3CTAA1]Program 1: employer aid: fees 2003 [B3CTAB1]Program 1: employer aid: books 2003 [B3CTAC1]Program 1: employer aid: self-employed 2003 [B3CTAE1]Program 1: employer aid: none 2003 [B3CTAW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAD2
Label: Program 2: Employer aid: Other 2003
Description: Indicates whether graduate's employer paid for any other expenses from certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.43	Employer did not pay for other 2
1	0.54	Employer paid for other 2
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: tuition 2003 [B3CTAA2]Program 2: employer aid: fees 2003 [B3CTAB2]Program 2: employer aid: books 2003 [B3CTAC2]Program 2: employer aid: self-employed 2003 [B3CTAE2]Program 2: employer aid: none 2003 [B3CTAW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTAE1
Label: Program 1: Employer aid: Self employed 2003
Description: Indicates whether graduate was self-employed and therefore paid for their own aid for license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.74	Not self-employed 1
1	0.88	Self-employed 1
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: tuition 2003 [B3CTAA1]Program 1: employer aid: fees 2003 [B3CTAB1]Program 1: employer aid: books 2003 [B3CTAC1]Program 1: employer aid: other 2003 [B3CTAD1]Program 1: employer aid: none 2003 [B3CTAW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAE2
Label: Program 2: Employer aid: Self employed 2003
Description: Indicates whether graduate was self-employed and therefore paid for their own aid for certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.81	Not self-employed 2
1	0.17	Self-employed 2
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: tuition 2003 [B3CTAA2]Program 2: employer aid: fees 2003 [B3CTAB2]Program 2: employer aid: books 2003 [B3CTAC2]Program 2: employer aid: other 2003 [B3CTAD2]Program 2: employer aid: none 2003 [B3CTAW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTAMT1
Label: Program 1: Time spent 2003
Description: Indicates the time graduate spent preparing for license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.96	Positive values, see statistics below
0	0.16	{zero}
-3	81.96	{Skipped}
-9	1.92	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

1.00	5100.00	73.11	312.79

Weight used in frequency: (WTB000)
Notes: B3CTAMT1 and B3CTTIM1 were asked together to determine the amount of time the graduate spent preparing for their license/ certificate. B3CTAMT1 represents the amount of time and B3CTTIM1 represents the unit of time. B3CTTIM1 combines B3CTAMT1 and B3CTTIM1 into the total number of hours to complete the license or certificate.
Related variables: Program 1: unit of time 2003 [B3CTTIM1]Program 1: total hours to complete 2003 [B3CTCOM1]
Applies to: Graduates who have enrolled in a formal license or certification program, or pursued a license or certificate without taking classes; and indicated they have already earned or upgraded their license or certificate.

Name: B3CTAMT2
Label: Program 2: Time spent 2003
Description: Indicates the time graduate spent preparing for certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.61	Positive values, see statistics below
0	0.02	{zero}
-3	97.98	{Skipped}
-9	0.40	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	2500.00	49.27	185.69

Weight used in frequency: (WTB000)
Notes: B3CTAMT2 and B3CTTIM2 were asked together to determine the amount of time the graduate spent preparing for their license/ certificate. B3CTAMT2 represents the amount of time and B3CTTIM2 represents the unit of time. B3CTTIM2 combines B3CTAMT2 and B3CTTIM2 into the total number of hours to complete the license or certificate.
Related variables: Program 2: unit of time 2003 [B3CTTIM2]Program 2: total hours to complete 2003 [B3CTCOM2]
Applies to: Graduates who have enrolled in at least two formal license or certification programs and indicated they have already earned or upgraded their second license or certificate.

Name: B3CTAW1
Label: Program 1: Employer aid: None 2003
Description: Indicates whether employer provided no aid for graduate's license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.27	Employer paid for some listed item
1	7.35	Employer did not pay for any listed item
-3	80.29	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: employer aid: tuition 2003 [B3CTAA1]Program 1: employer aid: fees 2003 [B3CTAB1]Program 1: employer aid: books 2003 [B3CTAC1]Program 1: employer aid: other 2003 [B3CTAD1]Program 1: employer aid: self-employed 2003 [B3CTAE1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program.

Name: B3CTAW2
Label: Program 2: Employer aid: None 2003
Description: Indicates whether employer provided no aid for graduate's certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.29	Employer paid for some listed item
1	0.68	Employer did not pay for any listed item
-3	97.76	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: employer aid: tuition 2003 [B3CTAA2]Program 2: employer aid: fees 2003 [B3CTAB2]Program 2: employer aid: books 2003 [B3CTAC2]Program 2: employer aid: other 2003 [B3CTAD2]Program 2: employer aid: self-employed 2003 [B3CTAE2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking their licensure or certification.

Name: B3CTCN1
Label: Program 1: Continuity of enrollment 2003
Description: Describes graduate's continuity of enrollment in license program during 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.86	Not applicable, less than semester
1	1.50	Took off at least one semester or term
2	6.70	Continuously enrolled
-3	82.82	{Skipped}
-8	0.50	{Missing-CATI error}
-9	0.62	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an interview error detected during data collection. The problem was fixed and missing data replaced with -8 to indicate an interview error.
Applies to: Graduates who have enrolled in a program necessary to qualify for or maintain an occupational license/certificate; or those graduates whose post-baccalaureate enrollment since 1997 was necessary to qualify for or maintain a license/certificate; or those graduates who were enrolled in more than one graduate program that was necessary to qualify for or maintain a license/certificate. This question excludes graduates who were only renewing their license/certificate.

Name: B3CTCN2
Label: Program 2: Continuity of enrollment 2003
Description: Describes graduate's continuity of enrollment in certificate program during 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.28	Not applicable, less than semester

1	0.11	Took off at least one semester or term
2	0.71	Continuously enrolled
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTCOM1
Label: Program 1: Total hours to complete 2003
Description: Indicates the total number of hours it took the graduate to complete their license program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.96	Positive values, see statistics below
0	0.16	{zero}
-3	81.96	{Skipped}
-9	1.92	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	37440.00	2171.20	3320.20

Weight used in frequency: (WTB000)
Notes: B3CTCOM1 was derived from B3CTAMT1 and B3CTTIM1 which were combined and converted into hours. B3CTAMT1 and B3CTTIM1 were asked together to determine the amount of time the graduate spent preparing for their license/certificate. B3CTAMT1 represents the amount of time and B3CTTIM1 represents the unit of time.
Code: if B3CTTIM1 = 1 (hours) B3CTCOM1 = B3CTAMT1if B3CTTIM1 = 2 (days) B3CTCOM1 = B3CTAMT1 * 8if B3CTTIM1 = 3 (weeks) B3CTCOM1 = B3CTAMT1 * 40if B3CTTIM1 = 4 (months) B3CTCOM1 = B3CTAMT1 * 173.33if B3CTTIM1 = 5 (years) B3CTCOM1 = B3CTAMT1 * 2080
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have enrolled in a formal license or certification program, or pursued a license or certificate without taking classes; and indicated they have already earned or upgraded their license or certificate.

Name: B3CTCOM2
Label: Program 2: Total hours to complete 2003
Description: Indicates the total number of hours it took the graduate to complete their certification program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.61	Positive values, see statistics below
0	0.02	{zero}
-3	97.98	{Skipped}
-9	0.40	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	10400.00	1047.40	2065.82

Weight used in frequency: (WTB000)
Notes: B3CTCOM2 was derived from B3CTAMT2 and B3CTTIM2 which were combined and converted into hours.B3CTAMT2 and B3CTTIM2 were asked together to determine the amount of time the graduate spent preparing for their license/certificate. B3CTAMT2 represents the amount of time and B3CTTIM2 represents the unit of time.
Code: if B3CTTIM2 = 1 (hours) B3CTCOM2 = B3CTAMT2if B3CTTIM2 = 2 (days) B3CTCOM2 = B3CTAMT2 * 7if B3CTTIM2 = 3 (weeks) B3CTCOM2 = B3CTAMT2 * 40if B3CTTIM2 = 4 (months) B3CTCOM2 = B3CTAMT2 * 173.33if B3CTTIM2 = 5 (years) B3CTCOM2 = B3CTAMT2 * 2080
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have enrolled in at least two formal license or certification programs and indicated they have already earned or upgraded their second license or certificate.

Name: B3CTEM1
Label: Program 1: Employed while enrolled 2003
Description: Indicates whether graduate was employed while enrolled in license program 1 in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.55	Not employed
1	16.62	Yes, currently employed
2	0.14	Yes, previously employed
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.68	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTEM2
Label: Program 2: Employed while enrolled 2003
Description: Indicates whether graduate was employed while enrolled in certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.12	Not employed
1	1.97	Yes, currently employed
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTER1
Label: Program 1: Already completed 2003
Description: Indicates whether graduate had already completed occupational license in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	8.45	Have not earned
1	16.43	Earned
-3	73.52	{Skipped}
-8	1.34	{Missing-CATI error}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an error detected during data collection. The problem was fixed and missing data replaced with -8 to indicate an interview error.
Code: If B3CRCT1=1 and B3NEWC1=1,2 then B3CTER1=0.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates pursuing an occupational license or certificate, except those graduates who are only renewing their license or certificate.

Name: B3CTER2
Label: Program 2: Already completed 2003
Description: Indicates whether graduate had already completed professional certificate in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.85	Have not earned
1	2.85	Earned
-3	95.92	{Skipped}
-8	0.11	{Missing-CATI error}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: . There was an error detected during data collection. The problem was fixed and missing data replaced with -8 to indicate an interview error.
Code: If B3CRCT2=1 and B3NEWC2=1,2 then B3CTER2=0
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have enrolled in a program or taken classes for at least two certificates or licenses, except those graduates that are only renewing their license for the second degree program in which they enrolled.

Name: B3CTEX1
Label: Program 1: Exam required 2003
Description: Indicates whether an exam was required for completion of occupational license in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.71	No exam required
1	21.58	Exam required
-3	73.39	{Skipped}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTEX2
Label: Program 2: Exam required 2003
Description: Indicates whether an exam was required for completion of professional certificate.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.79	No exam required
1	3.02	Exam required
-3	95.92	{Skipped}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTEXP1
Label: Program 1: Expect to complete 2003
Description: Indicates whether graduate expects to complete occupational license in the future.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.44	Do not expect to earn
1	3.25	Expect to earn
-3	93.61	{Skipped}
-9	1.70	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not earned their certificate or license and are not currently enrolled.

Name: B3CTEXP2
Label: Program 2: Expect to complete 2003
Description: Indicates whether graduate expects to complete professional certificate in the future.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.07	Do not expect to earn
1	0.29	Expect to earn
-3	99.26	{Skipped}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not earned their certificate or license and are not currently enrolled in their second license/certificate program.

Name: B3CTFT1
Label: Program 1: Intensity of enrollment 2003
Description: Indicates whether graduate was enrolled full-time or part-time while working on their occupational license in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.63	Not applicable, less than semester
1	3.47	Full-time enrolled
2	4.61	Part-time enrolled
3	0.35	Mix of full and part-time enrollment
-3	82.82	{Skipped}
-8	0.50	{Missing-CATI error}
-9	0.62	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an interview error detected during data collection. The problem was fixed and missing data replaced with -8 to indicate an interview error.
Applies to: Graduates who have enrolled in a program necessary to qualify for or maintain an occupational license/certificate; or those graduates whose post-baccalaureate enrollment since 1997 was necessary to qualify for or maintain a license/certificate; or those graduates who were enrolled in more than one graduate program that was necessary to qualify for or maintain a license/certificate. This question excludes graduates who were only renewing their license/certificate.

Name: B3CTFT2
Label: Program 2: Intensity of enrollment 2003
Description: Indicates whether graduate was enrolled full-time or part-time while on their professional certificate in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.25	Not applicable, less than semester
1	0.27	Full-time enrolled
2	0.52	Part-time enrolled
3	0.02	Mix of full and part-time enrollment
-3	97.64	{Skipped}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTLI1
Label: Program 1: Certification or licensing 2003
Description: Indicates whether graduate was seeking an occupational license in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	13.55	License
2	20.04	Certificate
3	5.05	License and certificate considered same
-3	60.31	{Skipped}
-9	1.05	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are pursuing an occupational license or certificate.

Name: B3CTLI2
Label: Program 2: Certification or licensing 2003
Description: Indicates whether graduate was seeking a professional certificate in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.51	License
2	2.77	Certificate
3	0.24	License and certificate considered same
-3	95.14	{Skipped}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two programs or taken classes necessary to qualify for or maintain an occupational license or professional certification. This question also applies to graduates who are pursuing a certificate or license without taking classes.

Name: B3CTLV1
Label: Program 1: Employer paid time off 2003
Description: Indicates whether employer gave graduate time off with pay to attend license program classes in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.76	Employer did not pay time off
1	5.77	Employer paid time off
2	5.34	Classes not during work
-3	81.17	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.70	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment since 1997 is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate and includes graduates who are currently working or had worked while enrolled in their certificate/license program, excluding those who are self employed.

Name: B3CTLV2
Label: Program 2: Employer paid time off 2003
Description: Indicates whether employer gave graduate paid time off to attend certificate program classes in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.44	Employer did not pay time off

1	0.85	Employer paid time off
2	0.53	Classes not during work
-3	97.93	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing. This question excludes graduates who are only renewing their second license or certificate and were not employed while seeking it or were employed, but self employed.

Name: B3CTOR1
Label: Program 1: Type of entity issuing 2003
Description: Indicates what type of entity issued graduate's license in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	16.55	Federal, state, or local government
2	2.29	Industry
3	2.29	Company
4	5.03	Other
-3	73.39	{Skipped}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTOR2
Label: Program 2: Type of entity issuing 2003
Description: Indicates what type of entity issued graduate's certificate in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.98	Federal, state, or local government
2	0.47	Industry
3	0.44	Company
4	0.90	Other
-3	95.92	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPA1
Label: Program 1: Personal assets: Tuition 2003
Description: Indicates whether graduate used their own personal assets to pay for license program tuition in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.34	Did not use personal assets, tuition 1
1	9.02	Used personal assets, tuition 1
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: personal assets: fees 2003 [B3CTPB1]Program 1: personal assets: books, etc 2003 [B3CTPC1]Program 1: personal assets: other 2003 [B3CTPD1]Program 1 personal assets: none 2003 [B3CTPW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTPA2
Label: Program 2: Personal assets: Tuition 2003
Description: Indicates whether graduate used their own personal assets to pay for certificate program tuition in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.26	Did not use personal assets, tuition 2
1	0.85	Used personal assets, tuition 2
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: personal assets: fees 2003 [B3CTPB2]Program 2: personal assets: books, etc. 2003 [B3CTPC2]Program 2: personal assets: other 2003 [B3CTPD2]Program 2 personal assets: none 2003 [B3CTPW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTPB1
Label: Program 1: Personal assets: Fees 2003
Description: Indicates whether graduate used any of their own personal assets to pay for license program fees in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.36	Did not use personal assets, fees 1
1	10.01	Used personal assets, fees 1
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: personal assets: tuition 2003 [B3CTPA1]Program 1: personal assets: books, etc 2003 [B3CTPC1]Program 1: personal assets: other 2003 [B3CTPD1]Program 1 personal assets: none 2003 [B3CTPW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTPB2
Label: Program 2: Personal assets: Fees 2003
Description: Indicates whether graduate used any of their own personal assets to pay for certificate program fees in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.11	Did not use personal assets, fees 2
1	1.00	Used personal assets, fees 2
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: personal assets: tuition 2003 [B3CTPA2]Program 2: personal assets: books, etc. 2003 [B3CTPC2]Program 2: personal assets: other 2003 [B3CTPD2]Program 2 personal assets: none 2003 [B3CTPW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTPC1
Label: Program 1: Personal assets: Books, etc 2003
Description: Indicates whether graduate used any of their own personal assets to pay for license program books and supplies in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.00	Did not use personal assets, books 1
1	11.36	Used personal assets, books 1
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: personal assets: tuition 2003 [B3CTPA1]Program 1: personal assets: fees 2003 [B3CTPB1]Program 1: personal assets: other 2003 [B3CTPD1]Program 1 personal assets: none 2003 [B3CTPW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTPC2
Label: Program 2: Personal assets: Books, etc. 2003
Description: Indicates whether graduate used any of their own personal assets to pay for certificate program books and supplies in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.09	Did not use personal assets, books 2
1	1.02	Used personal assets, books 2
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: personal assets: tuition 2003 [B3CTPA2]Program 2: personal assets: fees 2003 [B3CTPB2]Program 2: personal assets: other 2003 [B3CTPD2]Program 2 personal assets: none 2003 [B3CTPW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTPD1
Label: Program 1: Personal assets: Other 2003
Description: Indicates whether graduate used any of their own personal assets to pay for other license program expenses in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.91	Did not use personal assets, other 1
1	9.45	Used personal assets, other 1
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: personal assets: tuition 2003 [B3CTPA1]Program 1: personal assets: fees 2003 [B3CTPB1]Program 1: personal assets: books, etc 2003 [B3CTPC1]Program 1 personal assets: none 2003 [B3CTPW1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTPD2
Label: Program 2: Personal assets: Other 2003
Description: Indicates whether graduate used any of their own personal assets to pay for other certificate program expenses in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.13	Did not use personal assets, other 2
1	0.97	Used personal assets, other 2
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: personal assets: tuition 2003 [B3CTPA2]Program 2: personal assets: fees 2003 [B3CTPB2]Program 2: personal assets: books, etc. 2003 [B3CTPC2]Program 2 personal assets: none 2003 [B3CTPW2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTPRA1
Label: Program 1: Preparation: Classes for test 2003
Description: Indicates whether graduate used any of their own personal assets to pay for test preparation classes for their license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.69	Did not take prep classes
1	11.74	Took prep classes
-3	73.39	{Skipped}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: intern or apprentice 2003 [B3CTPRB1]Program 1: preparation: worked hours required 2003 [B3CTPRC1]Program 1: preparation: none of the above 2003 [B3CTPRW1]
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRA2
Label: Program 2: Preparation: Classes for test 2003
Description: Indicates whether graduate used any of their own personal assets to pay for test preparation classes for their certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.34	Did not take prep classes
1	1.47	Took prep classes
-3	95.92	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: intern or apprentice 2003 [B3CTPRB2]Program 2: preparation: worked hours required 2003 [B3CTPRC2]Program 2: preparation: none of the above 2003 [B3CTPRW2]
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRB1
Label: Program 1: Intern or apprentice 2003
Description: Indicates whether graduate participated in supervised practice, internship, or apprenticeship for their license program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.33	Did not have internship
1	11.10	Had internship
-3	73.39	{Skipped}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: preparation: classes for test 2003 [B3CTPRA1]Program 1: preparation: worked hours required 2003 [B3CTPRC1]Program 1: preparation: none of the above 2003 [B3CTPRW1]
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRB2
Label: Program 2: Intern or apprentice 2003
Description: Indicates whether graduate participated in supervised practive, internship, or apprenticeship for their certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.44	Did not have internship
1	1.37	Had internship
-3	95.92	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: preparation: classes for test 2003 [B3CTPRA2]Program 2: preparation: worked hours required 2003 [B3CTPRC2]Program 2: preparation: none of the above 2003 [B3CTPRW2]
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRC1
Label: Program 1: Preparation: Worked hours required 2003
Description: Indicates whether graduate worked minimum number of hours required for licensure in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.79	Did not work minimum hours
1	10.63	Worked minimum hours
-3	73.39	{Skipped}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: preparation: classes for test 2003 [B3CTPRA1]Program 1: intern or apprentice 2003 [B3CTPRB1]Program 1: preparation: none of the above 2003 [B3CTPRW1]
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRC2
Label: Program 2: Preparation: Worked hours required 2003
Description: Indicates whether graduate worked minimum number of hours required for certification in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.47	Did not work minimum hours
1	1.35	Worked minimum hours
-3	95.92	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: preparation: classes for test 2003 [B3CTPRA2]Program 2: intern or apprentice 2003 [B3CTPRB2]Program 2: preparation: none of the above 2003 [B3CTPRW2]
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRW1
Label: Program 1: Preparation: None of the above 2003
Description: Indicates whether graduate did nothing on survey list to prepare for licensure in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.06	Did at least one of listed items
1	6.37	Did none of listed items
-3	73.39	{Skipped}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: preparation: classes for test 2003 [B3CTPRA1]Program 1: intern or apprentice 2003 [B3CTPRB1]Program 1: preparation: worked hours required 2003 [B3CTPRC1]
Applies to: Graduates who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPRW2
Label: Program 2: Preparation: None of the above 2003
Description: Indicates whether graduate did nothing on survey list to prepare for certification in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.80	Did at least one of listed items
1	1.02	Did none of listed items
-3	95.92	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: preparation: classes for test 2003 [B3CTPRA2]Program 2: intern or apprentice 2003 [B3CTPRB2]Program 2: preparation: worked hours required 2003 [B3CTPRC2]
Applies to: Graduates who have enrolled in or taken classes for at least two certification or licensing programs, and who are seeking new licensure or upgrading a license or certificate they already hold.

Name: B3CTPW1
Label: Program 1 personal assets: None 2003
Description: Indicates whether graduate used none of their own personal assets to pay for license program expenses in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.96	Used personal assets for something
1	6.40	Did not use personal assets at all
-3	77.74	{Skipped}
-8	2.27	{Missing-CATI error}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 1: personal assets: tuition 2003 [B3CTPA1]Program 1: personal assets: fees 2003 [B3CTPB1]Program 1: personal assets: books, etc 2003 [B3CTPC1]Program 1: personal assets: other 2003 [B3CTPD1]
Applies to: Graduates who have enrolled in a program necessary for qualifying or maintaining an occupational license or certificate; or graduates whose post-baccalaureate enrollment is necessary for qualifying or maintaining an occupational license or certificate. This question excludes graduates who are only renewing their license/certificate.

Name: B3CTPW2
Label: Program 2 personal assets: None 2003
Description: Indicates whether graduate used none of their own personal assets to pay for certificate program expenses in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.34	Used personal assets for something
1	0.76	Did not use personal assets at all
-3	97.64	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Program 2: personal assets: tuition 2003 [B3CTPA2]Program 2: personal assets: fees 2003 [B3CTPB2]Program 2: personal assets: books, etc. 2003 [B3CTPC2]Program 2: personal assets: other 2003 [B3CTPD2]
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTRN1
Label: Program 1: Reason enrolled 2003
Description: Indicates graduate's primary reason for enrolling in licensure program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	13.13	Required to advance in current career
2	0.38	No jobs available in undergrad field
3	2.95	Earn higher salaries
4	4.76	Qualify for higher level jobs
5	5.13	Other
-3	73.39	{Skipped}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a certification or licensing program, or those graduates whose graduate or undergraduate programs are necessary to qualify for or maintain an occupational license or certificate. This question excludes graduates who are only renewing their license or certificate.

Name: B3CTRN2
Label: Program 2: Reason enrolled 2003

Description: Indicates graduate's main reason for enrolling in certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.76	Required to advance in current career
2	0.01	No jobs available in undergrad field
3	0.42	Earn higher salaries
4	0.69	Qualify for higher level jobs
5	0.94	Other
-3	95.92	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTST1
Label: Program 1: Type of school 2003
Description: Indicates what type of school graduate attended for licensure program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.59	4-year college or university
2	1.26	Community or junior college
3	1.65	Technical or vocational school
4	2.59	Provided at work
5	11.60	Seminar, conference
6	3.65	Other
-3	72.36	{Skipped}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in more than one degree program and whose programs are necessary for an occupational license or certificate or graduates who have enrolled in an occupational license/certificate program.

Name: B3CTST2
Label: Program 2: Type of school 2003
Description: Indicates what type of school graduate attended for certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.54	4-year college or university
2	0.09	Community or junior college
3	0.15	Technical or vocational school
4	0.33	Provided at work
5	1.12	Seminar, conference
6	0.43	Other
-3	97.08	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two programs or taken classes necessary to qualify for or maintain an occupational license or professional certification.

Name: B3CTTA1
Label: Program 1: Time of day of classes 2003
Description: Indicates the time of day graduate attended classes for licensure program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	5.82	Days (8:00 am to 6:00 pm)
2	0.79	Mornings only (8:00 am to noon)
3	0.57	Afternoons only (noon to 6:00 pm)
4	5.78	Evenings (anytime after 6:00 pm)
5	1.12	Weekends
6	1.81	Whenever they were offered
-3	82.82	{Skipped}
-8	0.50	{Missing-CATI error}
-9	0.79	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an interview error detected during data collection. The problem was fixed and missing data replaced with -8 to indicate an interview error.
Applies to: Graduates who have enrolled in a program necessary to qualify for or maintain an occupational license/certificate; or those graduates whose post-baccalaureate enrollment since 1997 was necessary to qualify for or maintain a license/certificate; or those graduates who were enrolled in more than one graduate program that was necessary to qualify for or maintain a license/certificate. This question excludes graduates who were only renewing their license/certificate.

Name: B3CTTA2
Label: Program 2: Time of day of classes 2003
Description: Indicates the time of day graduate attended classes for certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.85	Days (8:00 am to 6:00 pm)
2	0.03	Mornings only (8:00 am to noon)
3	0.07	Afternoons only (noon to 6:00 pm)

4	0.58	Evenings (anytime after 6:00 pm)
5	0.18	Weekends
6	0.31	Whenever they were offered
-3	97.64	{Skipped}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two certification or licensing programs. This question excludes graduates who are only renewing their second license or certificate.

Name: B3CTTIM1
Label: Program 1: Unit of time 2003
Description: Indicates how much time graduate soent preparing for licensure program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	4.87	Hours
2	0.91	Days
3	1.83	Weeks
4	3.53	Months
5	4.96	Years
-3	81.96	{Skipped}
-9	1.94	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3CTAMT1 and B3CTTIM1 were asked together to determine the amount of time the graduate spent preparing for their license/ certificate. B3CTAMT1 represents the amount of time and B3CTTIM1 represents the unit of time. B3CTTIM1 combines B3CTAMT1 and B3CTTIM1 into the total number of hours to complete the license or certificate.
Related variables: Program 1: time spent 2003 [B3CTAMT1]Program 1: total hours to complete 2003 [B3CTCOM1]
Applies to: Graduates who have enrolled in a formal license or certification program, or pursued a license or certificate without taking classes; and indicated they have already earned or upgraded their license or certificate.

Name: B3CTTIM2
Label: Program 2: Unit of time 2003
Description: Indicates how much time graduate spent preparing for certificate program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.63	Hours
2	0.10	Days
3	0.28	Weeks
4	0.33	Months
5	0.27	Years
-3	97.98	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3CTAMT2 and B3CTTIM2 were asked together to determine the amount of time the graduate spent preparing for their license/ certificate. B3CTAMT2 represents the amount of time and B3CTTIM2 represents the unit of time. B3CTTIM2 combines B3CTAMT2 and B3CTTIM2 into the total number of hours to complete the license or certificate.
Related variables: Program 2: time spent 2003 [B3CTAMT2]Program 2: total hours to complete 2003 [B3CTCOM2]
Applies to: Graduates who have enrolled in at least two formal license or certification programs and indicated they have already earned or upgraded their second license or certificate.

Name: B3CUIND
Label: Current job: Industry category 2003
Description: Indicates the industry category job graduate held during 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.06	Agriculture, forestry, and fisheries
2	0.40	Mining, petroleum, drilling
3	2.38	Construction and allied
4	4.52	Manufacturing-durable goods
5	1.82	Manufacturing-non-durable goods
6	1.07	Utilities
7	0.84	Wholesale distribution and recycling
8	5.72	Retail trade-sales and rental
9	9.64	Finance, insurance, and real estate
10	3.19	Business services
11	0.85	Personal services
12	2.46	Entertainment and recreation services
13	12.45	Professional and related services
14	2.47	Public administration
15	1.65	Public safety
16	14.52	Health care
17	4.18	Communications
18	1.58	Transportation
19	1.59	Hospitality
20	21.59	Education
21	1.35	Military/department of defense
22	2.32	Other
-3	1.80	{Skipped}
-7	0.35	{Not reached}

-9	0.21	{Missing}

Weight used in frequency: (WTB000)
Notes: If B3CURTCH=1 then B3CUIND=20.
Applies to: Graduates who have worked since 1997.

Name: B3CULOOK
Label: Not working: currently looking for work 2003
Description: Indicates whether graduate was unemployed and looking for work during 2003 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.91	Not currently looking for work
1	3.84	Currently looking for work
-1	0.01	{Don't know}
-3	87.02	{Skipped}
-7	0.17	{Not reached}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are not currently working.

Name: B3CURBA
Label: Current benefits: Medical 2003
Description: Indicates whether graduate's employer in 2003 provided medical benefits.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.89	No employer medical insurance
1	79.40	Employer has medical insurance
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBB
Label: Current benefits: Other health insurance 2003
Description: Indicates whether graduate's employer in 2003 provided dental, optical or other health insurance.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.95	No dental/optical/other health insuranc
1	71.34	Has dental/optical/other health ins
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBC
Label: Current benefits: Life insurance 2003
Description: Indicates whether graduate's employer in 2003 provided life insurance.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	22.94	No employer life insurance
1	66.35	Employer has life insurance
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBD
Label: Current benefits: Retirement 2003
Description: Indicates whether graduate's employer in 2003 provided retirement benefits.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	15.49	No employer retirement benefits
1	73.80	Employer has retirement benefits
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBE
Label: Current benefits: Stock 2003
Description: Indicates whether graduate's employer in 2003 provide stock options.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	64.99	No employer stock options
1	24.30	Employer has stock options
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBF
Label: Current benefits: Flexible spending 2003
Description: Indicates whether graduate's employer in 2003 provided flexible spending accounts.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	50.27	No employer flexible spending account
1	39.02	Employer has flexible spending account
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBG
Label: Current benefits: Employee discount 2003
Description: Indicates whether graduate's employer in 2003 provided employee discounts.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	53.22	No employee discount
1	36.07	Employer has employee discount
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBH
Label: Current benefits: Childcare facility or subsidy 2003
Description: Indicates whether graduate's employer in 2003 provided a child care facility or subsidy.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	77.65	No employer childcare facility/subsidy
1	11.64	Employer has childcare facility/subsidy
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:

Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBI
Label: Current benefits: Transit subsidy 2003
Description: Indicates whether graduate's employer in 2003 provided transit subsidies.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	75.15	No employer transit subsidy
1	14.14	Employer has transit subsidy
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBJ
Label: Current benefits: Fitness facility or subsidy 2003
Description: Indicates whether graduate's employer in 2003 provided a fitness facility or subsidy.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	65.57	No employer fitness facility/subsidy
1	23.72	Employer has fitness facility/subsidy
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: employee assistance 2003 [B3CURBK]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBK
Label: Current benefits: Employee assistance 2003
Description: Indicates whether graduate's employer in 2003 provided employee counseling or legal assistance.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	45.53	No employee assistance
1	43.76	Employer has employee assistance
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current job benefits: none of the above 2003 [B3CURBX]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURBX
Label: Current job benefits: None of the above 2003
Description: Indicates whether graduate's employer in 2003 provided none of the benefits listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	83.80	Employer has some listed benefit
1	5.49	Employer has no listed benefits
-3	10.35	{Skipped}
-7	0.36	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1997 job benefits: Retirement benefits [B2AJBN02]April 1997 job benefits: Family-related benefits [B2AJBN06]April 1997 job benefits: Other benefits [B2AJBN07]April 1994 job benefits: Health insurance [AJBBEN01]April 1994 job benefits: Retirement benefits [AJBBEN02]April 1994 job benefits: Paid vacation [AJBBEN03]April 1994 job benefits: Paid sick leave [AJBBEN04]April 1994 job benefits: Tuition reimbursement [AJBBEN05]April 1994 job benefits: Family-related [AJBBEN06]Current benefits: medical 2003 [B3CURBA]Current benefits: other health insurance 2003 [B3CURBB]Current benefits: life insurance 2003 [B3CURBC]Current benefits: retirement 2003 [B3CURBD]Current benefits: stock 2003 [B3CURBE]Current benefits: flexible spending 2003 [B3CURBF]Current benefits: employee discount 2003 [B3CURBG]Current benefits: childcare facility or subsidy 2003 [B3CURBH]Current benefits: transit subsidy 2003 [B3CURBI]Current benefits: fitness facility or subsidy 2003 [B3CURBJ]Current benefits: employee assistance 2003 [B3CURBK]
Applies to: Graduates who have worked since 1997, excluding graduates who are self employed.

Name: B3CURCRT
Label: Currently certified probationary level or higher 2003
Description: Indicates whether graduate was certified to teach at the probationary level or high in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.15	Not currently licensed/certified, teach
1	13.36	Currently licensed/certified to teach
-3	82.35	{Skipped}
-7	0.83	{Not reached}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There is an apparent conflict between B3CURCRT and B3HICERT and B3PRPTCH. Graduates were asked if they were currently certified to teach. There were some graduates who indicated they are certified for B3CURCRT; however, for B3HICERT and B3PRPTCH they are not certified. B3HICERT and B3PRPTCH use more restrictive definitions of certification.
Related variables: Graduate currently certified to teach in 1997 [B2CRTNOW]Highest level of certification as of 2003 [B3HICERT]Ever certified or prepared to teach 2003 [B3PRPTCH]
Applies to: Graduates who indicated they have been certified or licensed to teach at the K-12 level, excluding graduates who indicated they hold an "other" type of certificate.

Name: B3CURDES
Label: Description of job not considered career 2003
Description: Indicates graduate's description of job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	2.03	Working while deciding on future
2	3.95	Just paying the bills
3	0.19	Continuing in job held while in school
4	0.15	Working to prepare for graduate school
5	1.26	Doing what want to do
6	1.45	Exploring career options
7	0.47	Only job available
8	1.63	Other
-3	88.06	{Skipped}
-7	0.68	{Not reached}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates whose current job is not part of a career in their occupation/industry.

Name: B3CUREMP
Label: 2003 job: employment status
Description: Indicates whether graduate was employed in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.60	Not currently employed
1	87.23	Currently employed
2	0.97	Waiting to report to work/ laid off
3	6.70	Homemaker
4	0.49	Disabled
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Employment status and degree enrollment 2003 [B3EMPEN]
Applies to: All graduates.

Name: B3CURENR
Label: Enrolled in a degree program 2003
Description: Identifies students who were enrolled in a graduate or undergraduate degree program (or both) and students who were not enrolled as of the 2003 interview.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
1	7.11	Graduate only
2	0.97	Undergraduate only
3	0.04	Both graduate and undergraduate
4	91.88	No enrollment
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3. 0.5% of cases (unweighted) were statistically imputed.
Related variables: Enrolled at time of 1997 interview [B2CURENR]
Applies to: All graduates who completed an interview in 2003.

Name: B3CURFLX
Label: Current job: Flexibility 2003
Description: Describes the flexibility of graduate's job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	19.91	Very flexible
2	37.63	Somewhat flexible
3	20.35	Not flexible
-3	21.54	{Skipped}
-7	0.35	{Not reached}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997, excluding teachers or graduates who are self employed.

Name: B3CURHRS
Label: 2003 job: hours per week at primary job
Description: Indicates how many hours graduate worked per week in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.55	Positive values, see statistics below
-1	0.12	{Don't know}
-3	1.80	{Skipped}
-7	0.39	{Not reached}
-9	0.14	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	43.20	12.47

Weight used in frequency: (WTB000)
Notes:
Related variables: April 1994 job average hours per week [AJOBHRS]
2003 job: hours per week at non-primary job [B3CUROTH]Reason not working full time 2003 [B3PTIME]
2003 job: hours per week at non-primary job [B3CUROTH]Total hours worked per week 2003 [B3CHRTOT]
Applies to: Graduates who have worked since 1997.

Name: B3CURINC
Label: 2003 job: salary
Description: Indicates the amount of pay graduates received and on what basis at their job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	83.76	Positive values, see statistics below
0	0.26	{zero}
-3	12.99	{Skipped}
-7	0.43	{Not reached}
-9	2.56	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	4999168.00	51264.87	70844.16

Weight used in frequency: (WTB000)
Notes: B3CURUNT gives the basis (unit of time) of the pay reported in this variable. For annualized pay, see B3CURSAL (excludes teachers) or B3CRSAL (includes teachers). If B3CURINC = -9 (missing) then B3CURINC = median of B3CURST.
Related variables: Annual salary, 2003 non-teachers [B3CURSAL]Current job: unit of time for salary 2003 [B3CURUNT]Current job: state 2003 [B3CURST]Annual salary for April 1997 job (including teachers) [B2SALARY]April 1997 annual salary [B2APRSAL]April 1994 annual salary [APRANSAL]Monthly student income in 2002 [B3MOINC]Current or most recent salary 2003 [B3CRSAL]
Applies to: Graduates who have worked since 1997 and are not currently working as a teacher.

Name: B3CURLC
Label: Current job: Primary location 2003
Description: Indicates the primary location of graduate's 2003 job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	66.94	At place of employment
2	13.86	At a job site or on the road
3	4.63	Working from home/telecommuting
4	0.95	Other
-3	12.99	{Skipped}
-7	0.42	{Not reached}
-9	0.20	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997 and are not currently working as a teacher.

Name: B3CURNUM
Label: 2003 job: number of employers
Description: Indicates the number of employers the graduate worked for in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.75	0
1	77.27	1
2	7.54	2
3	1.67	3 or more
-7	0.24	{Not reached}
-9	0.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CUREMP=0,2,3,4 then B3CURNUM=0.
Related variables: Number of jobs held since bachelor's degree as of 1997 [B2JOBN1]Jobs held between 1994 and 1997 interviews [B2TOTALJ]Number of jobs in April 1994 [AJOBNUM]
Applies to: All graduates.

Name: B3CUROTH
Label: 2003 job: Hours per week at non-primary job
Description: Indicates the number of hours per week the graduate worked at jobs other than their primary job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label

Continuous	8.55	Positive values, see statistics below
-3	89.89	{Skipped}
-7	0.39	{Not reached}
-9	1.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	15.24	12.20

Weight used in frequency: (WTB000)
Notes:
Related variables: 2003 job: hours per week at primary job [B3CURHRS]Total hours worked per week 2003 [B3CHRTOT]
Applies to: Graduates who have more than one job.

Name: B3CURPOS
Label: Current teaching job type 2003
Description: Indicates graduate's teaching job type in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	13.75	Elementary/secondary school teacher
2	0.18	A substitute teacher
3	0.07	A teacher's aide
4	0.20	An itinerant teacher
5	0.55	A support teacher
-3	84.02	{Skipped}
-7	0.85	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3CURSAL
Label: Annual salary, 2003 non teachers
Description: Indicates the annual salary for non-teachers in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	83.76	Positive values, see statistics below
0	0.26	{zero}
-3	12.99	{Skipped}
-7	0.43	{Not reached}
-9	2.56	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	500000.00	57556.66	39374.13

Weight used in frequency: (WTB000)
Notes: Derived current annual salary from B3CURINC and B3CURUNT.
Related variables: 2003 job: salary [B3CURINC]Current job: unit of time for salary 2003 [B3CURUNT]Current job: state 2003 [B3CURST]Annual salary for April 1997 job (including teachers) [B2SALARY]April 1997 annual salary [B2APRSAL]April 1994 annual salary [APRANSAL]
Code: if B3CURUNT = 1 (year) B3CURSAL = B3CURINCif B3CURUNT = 2 (month) B3CURSAL = B3CURINC * 12if B3CURUNT = 3 (week) B3CURSAL = B3CURINC * 52if B3CURUNT = 4 (day) B3CURSAL = B3CURINC * 260if B3CURUNT = 5 (hour) B3CURSAL = B3CURINC * 2080
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997 and are not currently working as a teacher.

Name: B3CURST
Label: Current job: State 2003
Description: Indicates in what state the graduate's 2003 job is located.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.57	Alabama
2	0.18	Alaska
3	1.47	Arizona
4	0.29	Arkansas
5	8.87	California
6	2.07	Colorado
7	1.37	Connecticut
8	0.19	Delaware
9	0.94	District of Columbia
10	4.10	Florida
11	3.43	Georgia
12	0.41	Hawaii
13	0.37	Idaho
14	4.28	Illinois
15	1.70	Indiana
16	0.99	Iowa
17	0.54	Kansas
18	0.72	Kentucky

19	1.25	Louisiana
20	0.32	Maine
21	2.25	Maryland
22	2.97	Massachusetts
23	2.23	Michigan
24	2.95	Minnesota
25	1.25	Mississippi
26	2.23	Missouri
27	0.38	Montana
28	0.35	Nebraska
29	0.31	Nevada
30	0.49	New Hampshire
31	2.41	New Jersey
32	0.59	New Mexico
33	6.20	New York
34	2.86	North Carolina
35	0.18	North Dakota
36	3.84	Ohio
37	1.20	Oklahoma
38	1.09	Oregon
39	3.49	Pennsylvania
40	0.17	Rhode Island
41	1.32	South Carolina
42	0.61	South Dakota
43	1.70	Tennessee
44	7.02	Texas
45	0.69	Utah
46	0.33	Vermont
47	2.61	Virginia
48	2.05	Washington
49	0.25	West Virginia
50	1.89	Wisconsin
51	0.10	Wyoming
52	0.43	Puerto Rico
55	0.03	Guam
60	0.01	Virgin Islands
61	0.05	American Military
63	1.02	Foreign country
-3	1.80	{Skipped}
-7	0.35	{Not reached}
-9	5.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: The state in which the graduate worked was autocoded based on the zipcode that was entered. The graduate was asked to confirm that the state was correct.
Applies to: Graduates who have worked since 1997.

Name: B3CURTCH
Label: 2003 job: employed as a teacher
Description: Indicates whether graduate was employed as a teacher at the K-12 level in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	88.52	Not currently employed as a teacher
1	11.19	Currently employed as a teacher
-7	0.23	{Not reached}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CUREMP=0,2,3,4 then B3CURTCH=0.
Related variables: Ever worked as teacher or aide 2003 [B3TCHPST]Teaching status as of 2003 interview [B3TCHST]
Applies to: All graduates.

Name: B3CURTEL
Label: Current job: Ability to telecommute, all 2003
Description: Indicates whether graduates were able to telecommute in their current or most recent job as of 2003.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.56	Self-employed
1	20.21	Allowed to telecommute
2	55.76	Telecommuting did not make sense
3	12.98	Telecommuting possible but not offered
-3	1.80	{Skipped}

-7	0.34	{Not reached}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Graduates who had worked at some point since 1997 were asked whether they were allowed to telecommute at their current or most recent job (B3CURTLC). K-12 teachers and the self-employed were not asked this question. This derived variable assigns the value "telecommuting did not make sense for my job" for teachers and creates a separate category for self-employed graduates.
Related variables: Current job: ability to telecommute 2003 [B3CURTLC]
Code: SAS Code:
if B3CURTLC gt 0 then B3CURTEL=B3CURTLC;else if B3CURTCH=1 then B3CURTEL=2;else if B3CURTYP=0 then B3CURTEL=0;else B3CURTEL=B3CURTLC;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked at some point since 1997.

Name: B3CURTLC
Label: Current job: Ability to telecommute 2003
Description: Indicates whether graduates were able to telecommute in their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	20.21	Able to telecommute
2	44.57	Telecommuting did not make sense
3	12.98	Telecommuting possible but not offered
-3	21.54	{Skipped}
-7	0.35	{Not reached}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Current job: ability to telecommute, all 2003 [B3CURTEL]
Applies to: Graduates who have worked since 1997, excluding teachers or graduates who are self employed.

Name: B3CURTYP
Label: Current job: Description of employer 2003
Description: Describes graduate's employer at their current or most recent job as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.56	Self-employed
1	48.08	For-profit
2	15.75	Nonprofit or not-for-profit
3	4.61	Local government
4	6.19	State government
5	2.39	Federal government
6	0.86	Military (including the National Guard)
-3	12.99	{Skipped}
-7	0.26	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
How would you describe your [current/most recent] employer?
1 Self-employed
2 For-profit
3 Nonprofit or not-for-profit
4 State government
5 Federal government
6 Military (including the National Guard)
Related variables: April 1997 employer type [B2AJOBTY]April 1994 employer type [AJOBSECT]
Applies to: Graduates who have worked since 1997, excluding teachers.

Name: B3CURUEM
Label: Not working: Receiving unemployment compensation 2003
Description: Indicates whether graduate received unemployment compensation in 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.45	Not currently receiving unemployment
1	1.28	Currently receiving unemployment
-3	87.02	{Skipped}
-7	0.17	{Not reached}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
Are you currently receiving unemployment compensation?
Applies to: Graduates who are not currently working.

Name: B3CURUNT
Label: Current job: unit of time for salary 2003
Description: Indicates the unit of time for pay graduate received from their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	64.16	Year
2	3.30	Month
3	1.41	Week
4	0.45	Day
5	8.77	Hour
-3	12.99	{Skipped}

-7	0.43	{Not reached}
-9	8.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3CURINC gives the amount of pay based on the unit reported in this variable. For annualized pay, see B3CURSAL (excludes teachers) or B3CRSAL (includes teachers).
Related variables: 2003 job: salary [B3CURINC]Annual salary, 2003 non-teachers [B3CURSAL]Current job: state 2003 [B3CURST]Annual salary for April 1997 job (including teachers) [B2SALARY]April 1997 annual salary [B2APRSAL]April 1994 annual salary [APRANSAL]
Applies to: Graduates who have worked since 1997 and are not currently working as a teacher.

Name: B3CURUX
Label: Current job: Occupational category 2003
Description: Indicates the occupational category for graduate's current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.88	Secretary/receptionist
2	0.74	Cashiers, tellers, sales clerks
3	0.30	Clerks-data entry
4	0.70	Clerical-other
5	0.18	Farmers, foresters, farm laborers
6	1.09	Personal services
7	0.18	Cooks, chefs, bakers, cake decorators
8	0.29	Laborers (other than farm)
9	0.42	Mechanics, repairers, service techs
10	0.36	Craftsmen
11	0.22	Skilled operatives
12	0.12	Transport operatives (other than pilot)
13	1.39	Protective services
14	0.66	Military
15	4.66	Business/financial support services
16	5.27	Financial services professionals
17	5.73	Sales/purchasing
18	1.06	Customer service
19	2.23	Legal professionals
20	0.57	Legal support
21	1.81	Medical practice professional
22	5.91	Medical licensed professional
23	0.98	Medical services
24	12.92	K-12 teachers
25	2.45	Instructors other than K-12
26	4.02	Human services
27	4.26	Eng, architects, software/sys engineers
28	0.79	Scientist, statistician professionals
29	0.59	Research assistant/lab technicians
30	1.59	Technical/professional workers
31	2.94	Computer systems/related prof/tech
32	1.70	Computer programmers
33	0.07	Computer & computer equipment operators
34	2.51	Communication specialists
35	1.45	Performers/artists
36	3.87	Executive manager
37	5.25	Midlevel manager
38	4.47	Supervisory, office, and other admin
39	0.46	Health/recreation services
40	0.54	Other employed-not coded elsewhere
41	0.01	Homemaker
43	3.30	Business - other
44	0.78	Computer - other
45	0.40	Craftsmen/Laborers - other
46	3.26	Education - other
47	0.35	Law - other
48	1.61	Managers - other
49	1.00	Medical - other
50	0.10	Operatives - other
51	1.37	Professional/Technical/Sciences - other
-3	1.80	{Skipped}
-7	0.24	{Not reached}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997.

Name: B3CZIPOT
Label: Current job: Out of country 2003
Description: Indicates whether graduate's current or most recent job in 2003 was out of the country.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	96.85	Current job, zip not out of country
1	1.00	Current job, zip out of country
-3	1.80	{Skipped}
-7	0.35	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: Graduates were offered an option to check if they were working outside the United States at the time of the survey.
Applies to: Graduates who have worked since 1997.

Name: B3D2AG1
Label: 2003 dependents outside household 0-4
Description: Indicates the number of dependents ages 0-4 living outside of their household the graduate and their spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	96.64	None
1	0.51	1
2	0.08	2
3	0.03	3
-7	0.99	{Not reached}
-9	1.75	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Provide financial support in 1997 [B2FINRES]Total dependents in 1997 [B2TOTDEP]Non-financial dependents 1994 [CARETAKE]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 0-4 [B3DPAG1]
2003 number support financially ages 5-17 [B3DPAG2]
2003 number support financially ages 18 and older [B3DPAG3]
2003 dependents outside household 5-17 [B3D2AG2]
2003 dependents outside household over age 18 [B3D2AG3]Number of dependents outside the household in 2003 [B3D2NUM]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3D2AG2
Label: 2003 dependents outside household 5-17
Description: Indicates the number of dependents ages 5-17 living outside of thief household the graduate and their spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	95.07	None
1	1.33	1
2	0.69	2
3	0.09	3
4	0.02	4
5	0.01	5
9	0.05	9 or more
-7	0.99	{Not reached}
-9	1.75	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Provide financial support in 1997 [B2FINRES]Total dependents in 1997 [B2TOTDEP]Non-financial dependents 1994 [CARETAKE]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 0-4 [B3DPAG1]
2003 number support financially ages 5-17 [B3DPAG2]
2003 number support financially ages 18 and older [B3DPAG3]
2003 dependents outside household 0-4 [B3D2AG1]
2003 dependents outside household over age 18 [B3D2AG3]Number of dependents outside the household in 2003 [B3D2NUM]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3D2AG3
Label: 2003 dependents outside household over age 18
Description: Indicates the number of dependents over age 18 that live outside their house the graduate and their spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	93.73	None
1	2.67	1
2	0.63	2
3	0.14	3
4	0.06	4
6	0.02	6
-7	0.99	{Not reached}
-9	1.75	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Provide financial support in 1997 [B2FINRES]Total dependents in 1997 [B2TOTDEP]Non-financial dependents 1994 [CARETAKE]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 0-4 [B3DPAG1]
2003 number support financially ages 5-17 [B3DPAG2]
2003 number support financially ages 18 and older [B3DPAG3]
2003 dependents outside household 0-4 [B3D2AG1]
2003 dependents outside household 5-17 [B3D2AG2]Number of dependents outside the household in 2003 [B3D2NUM]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3D2NUM
Label: Number of dependents outside the household in 2003
Description: This variable identifies the number of dependents outside the household in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	91.48	None
1	3.69	1
2	1.51	2
3	0.35	3
4	0.12	4
5	0.03	5
6	0.02	6
8	0.00	8
9	0.05	9
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	1.75	{Missing}

Weight used in frequency: (WTB000)
Notes: Graduates who reported having 9 or more dependents 5-17 years old outside the household (B3D2AG2) were considered to have 9 dependents in this calculation.
Related variables: Total number of dependents in 2003 [B3D3NUM]
Code: SAS Code:B3D2NUM=B3D2AG_1+B3D2AG_2+B3D2AG_3;if B3D2NUM lt 0 and B3D2AG1 lt 0 then B3D2NUM=B3D2AG1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3D3AG1
Label: Number of dependents ages 0-4 in 2003
Description: This variable identifies the total number of dependents in 2003 that are 0-4 years old.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	59.23	None
1	24.21	1
2	11.98	2
3	1.05	3
4	0.07	4
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	2.45	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]Total number of dependents in 2003 [B3D3NUM]Number of dependent children under 18 in 2003 [B3NUMCH]
Applies to: All graduates who completed an interview in 2003.

Name: B3D3AG2
Label: Number of dependents ages 5-17 in 2003
Description: This variable identifies the total number of dependents in 2003 that are 5-17 years old. Graduates who reported having 9 or more dependents 5-17 years old outside the household were considered to have 9 dependents in this calculation.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	70.76	None
1	15.11	1
2	8.22	2
3	1.99	3
4	0.32	4
5	0.10	5
6	0.04	6
7	0.01	7
9	0.05	9
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	2.41	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 18 and older in 2003 [B3D3AG3]Total number of dependents in 2003 [B3D3NUM]Number of dependent children under 18 in 2003 [B3NUMCH]
Applies to: All 2003 graduates.

Name: B3D3AG3

Label: Number of dependents ages 18 and older in 2003
Description: This variable identifies the total number of dependents in 2003 that are 18 years old or older.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	85.62	None
1	7.03	1
2	2.97	2
3	0.31	3
4	0.22	4
6	0.02	6
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	2.83	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Total number of dependents in 2003 [B3D3NUM]Number of dependent children under 18 in 2003 [B3NUMCH]
Applies to: All 2003 graduates.

Name: B3D3NUM
Label: Total number of dependents in 2003
Description: This variable identifies the total number of dependents in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	40.43	None
1	21.54	1
2	22.38	2
3	8.12	3
4	2.53	4
5	0.48	5
6	0.17	6
7	0.10	7
8	0.04	8
9	0.06	9
11	0.01	11
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	3.16	{Missing}

Weight used in frequency: (WTB000)
Notes: Graduates who reported having 9 or more dependents 5-17 years old outside the household (B3D2AG2) were considered to have 9 dependents in this calculation.
Related variables: Number of dependents outside the household in 2003 [B3D2NUM]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]Number of dependent children under 18 in 2003 [B3NUMCH]
Code: SAS Code:B3D3NUM=B3DPAG_1+B3DPAG_2+B3DPAG_3+B3D2AG_1+B3D2AG_2+B3D2AG_3;if B3D3NUM lt 0 thendo;if B3DPAG1 lt 0 then B3D3NUM=B3DPAG1;else if B3D2AG1 lt 0 then B3D3NUM=B3D2AG1;else if B3DPAG2 lt 0 then B3D3NUM=B3DPAG2;else if B3D2AG2 lt 0 then B3D3NUM=B3D2AG2;else if B3DPAG3 lt 0 then B3D3NUM=B3DPAG3;else if B3D2AG3 lt 0 then B3D3NUM=B3D2AG3;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3DCREDT
Label: Credit card balance carried monthly 2003
Description: Indicates whether graduate or spouse/partner had a credit card balance carried monthly in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	57.61	No credit card balance currently
1	38.71	Currently has credit card balance
-7	1.15	{Not reached}
-9	2.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: if B3PAYOFF in (1 3) then B3DCREDT = 0.
Applies to: All graduates.

Name: B3DEDUCT
Label: Student Loan Interest Deduction in 2002
Description: Indicates whether graduate took or plans to take a student loan deduction on their 2002 taxes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	84.09	Did not claim deduction
1	12.72	Claimed deduction
2	0.96	Never heard of it
-3	1.53	{Skipped}
-9	0.70	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3RPYST ne 1 and B3RPYOY not in (2002,2003) and B3SRPST ne 1 and B3SREPOY not in (2002,2003) then B3DEDUCT=0.
Applies to: All graduates.

Name: B3DEP1Y
Label: Number of dependent children year before graduate enrollment 2003
Description: Indicates the number of dependent children the graduate had one year before s/he enrolled in graduate school.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	34.12	0
1	2.52	1
2	2.15	2
3	0.91	3
4	0.19	4
5	0.01	5
6	0.01	6
7	0.01	7
8	0.01	8
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.88	{Missing}

Weight used in frequency: (WTC000)
Notes: If the time between the 1992-93 interview date and the date first enrolled in a graduate program is less than one year, then indicates the dependency status at the time of the 1992-93 interview (the earliest known number of dependent children). Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3DETJOB
Label: Graduate debt affected job choice 2003
Description: Indicates whether graduate's debt from graduate school has affected their job choice as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.93	Graduate debt did not affect job choice
1	6.78	Graduate debt affected job choice
-3	82.85	{Skipped}
-7	1.13	{Not reached}
-9	1.30	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have loans for additional education beyond the bachelor's degree.

Name: B3DISSEN
Label: Have a long lasting disability in 2003
Description: Indicates whether graduate reported have a long lasting disability in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	95.60	Does not have long-lasting disability
1	3.04	Has a long-lasting disability
-7	1.03	{Not reached}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: All graduates.

Name: B3DKGRLN
Label: Post-bachelor's loans: Total amount 2003 (with don't know)
Description: Categorical variable based on total amount borrowed for education after the 1992-93 bachelor's degree as of 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	33.69	None
1	4.21	Between $1 and $10,000
2	3.19	Between $10,001 and $20,000
3	3.57	Between $20,001 and $48,000
4	3.78	Greater than $48,000
-3	49.20	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	1.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3GRLN, the total amount borrowed (as of 2003) for the graduate's post-bachelor's education. Graduates who did not borrow or did not know how much they borrowed were assigned a value of 0. Graduates who borrowed: $1-$10,000 were assigned a 1, $10,001-$20,000 were assigned a 2, $20,001-$48,000 were assigned a 3, More than $48,000 were assigned a 4.
Applies to: Graduates who have enrolled in a graduate, undergraduate or certificate or license program since 1997.

Name: B3DKGROW
Label: Post-bachelor's loans: Amount owed 2003 (with don't know)
Description: Categorical variable based on total amount owed on loans taken out after the 1992-93 bachelor's degree.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	36.41	None
1	3.39	Between $1 and $9,000
2	2.82	Between $9,001 and $20,000

3	2.84	Between $20,001 and $45,000
4	2.97	Greater than $45,000
-3	49.22	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	1.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3GROWE, the amount still owed (as of 2003) on loans for the graduate's post-bachelor's education. Graduates who did not owe or did not know how much they still owed were assigned a value of 0. Graduates who owed: $1-$9,000 were assigned a 1, $9,001-$20,000 were assigned a 2, $20,001-$45,000 were assigned a 3, More than $45,000 were assigned a 4.
Applies to: Graduates who have enrolled in a graduate, undergraduate or certificate or license program since 1997.

Name: B3DKMTGA
Label: Monthly rent or mortgage payment 2003 (with don't know)
Description: Categorical variable based on monthly rent or mortgage payment in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	9.70	None
1	20.62	Between $1 and $700
2	21.76	Between $701 and $1,000
3	20.39	Between $1,001 and $1,400
4	21.30	Greater than $1,400
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.15	{Not reached}
-9	5.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3MTGAMT, the graduate's monthly payment amount for rent or mortgage. Graduates who did not pay for rent or mortgage or did not know how much they paid each month were assigned a value of 0. Graduates who paid: $1-$700 were assigned a 1, $701-$1000 were assigned a 2, $1001-$1400 were assigned a 3, More than $1400 were assigned a 4.
Applies to: All graduates who completed an interview in 2003.

Name: B3DKRPYA
Label: Monthly education loan payment 2003 (with don't know)
Description: Categorical variable based on monthly payment on all education loans ever borrowed.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	77.68	None
1	0.16	Between $1 and $25
2	5.94	Between $26 and $130
3	11.75	Greater than $130
-3	0.43	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-8	0.01	{Missing-CATI error}
-9	2.93	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3RPYAMT, the graduate's monthly payment amount for all education loans. Graduates who made no payments for education loans or did not know how much they paid each month were assigned a value of 0. Graduates who paid: $1-$25 were assigned a 1, $26-$130 were assigned a 2, More than $130 were assigned a 3.
Applies to: All graduates who completed an interview in 2003.

Name: B3DKUGLN
Label: Undergraduate loans: total amount 2003 (with don't know)
Description: Categorical variable based on total amount borrowed for undergraduate education.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	49.73	None
1	18.82	Between $1 and $6,000
2	11.42	Between $6,001 and $10,000
3	13.86	Between $10,001 and $20,000
4	4.19	Greater than $20,000
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.76	{Not reached}
-9	1.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3UGLN, the total amount borrowed for the graduate's undergraduate education. Graduates who did not borrow or did not know how much they borrowed were assigned a value of 0. Graduates who borrowed: $1-$6,000 were assigned a 1, $6,001-$10,000 were assigned a 2, $10,001-$20,000 were assigned a 3, More than $20,000 were assigned a 4.
Applies to: All graduates who completed an interview in 2003.

Name: B3DKUGOW
Label: Undergraduate loans: amount owed 2003 (with don't know)
Description: Categorical variable based on amount owed on undergraduate loans.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	80.57	None
1	3.52	Between $1 and $2,000
2	4.09	Between $2,001 and $6,000
3	3.70	Between $6,001 and $14,000
4	4.14	Greater than $14,000

-3	0.77	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	2.11	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This is a categorical variable based on B3UGOWE, the amount still owed (as of 2003) on loans for the graduate's undergraduate education. Graduates who did not owe or did not know how much they still owed were assigned a value of 0. Graduates who owed: $1-$2,000 were assigned a 1, $2,001-$6,000 were assigned a 2, $6,001-$14,000 were assigned a 3, More than $14,000 were assigned a 4.
Applies to: Graduates who have undergraduate loans.

Name: B3DOTLOA
Label: Have other loans 2003
Description: Indicates whether graduate or spouse/partner had any loans beside education loans in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	80.55	No other loans
1	15.95	Has other loans
-7	1.15	{Not reached}
-9	2.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Other debt in 1997 [B2OTHDBT]Monthly non-educ debt payment as % of income 2003 [B3NOPCT]
Applies to: All graduates.

Name: B3DPAG1
Label: 2003 number support financially ages 0-4
Description: Indicates the number of people ages 0-4 the graduate and spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	60.57	None
1	24.28	1
2	11.94	2
3	1.02	3
4	0.07	4
-7	0.99	{Not reached}
-9	1.12	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents in 1997 [B2NDEP]New dependents between 1994 and 1997 [B2NUCHLD]Total dependents in 1997 [B2TOTDEP]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 5-17 [B3DPAG2]
2003 number support financially ages 18 and older [B3DPAG3]
2003 dependents outside household 0-4 [B3D2AG1]
2003 dependents outside household 5-17 [B3D2AG2]
2003 dependents outside household over age 18 [B3D2AG3]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3DPAG2
Label: 2003 number support financially ages 5-17
Description: Indicates the number of people ages 5-17 the graduate and spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	73.31	None
1	14.79	1
2	7.66	2
3	1.82	3
4	0.17	4
5	0.09	5
6	0.03	6
7	0.01	7
-7	0.99	{Not reached}
-9	1.11	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents in 1997 [B2NDEP]New dependents between 1994 and 1997 [B2NUCHLD]Total dependents in 1997 [B2TOTDEP]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 0-4 [B3DPAG1]
2003 number support financially ages 18 and older [B3DPAG3]
2003 dependents outside household 0-4 [B3D2AG1]
2003 dependents outside household 5-17 [B3D2AG2]
2003 dependents outside household over age 18 [B3D2AG3]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3DPAG3
Label: 2003 number support financially ages 18 and older
Description: Indicates the number of people ages 18+ the graduate and spouse/partner financially supported in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	89.53	None
1	5.73	1
2	2.03	2
3	0.11	3
4	0.09	4
-7	0.99	{Not reached}
-9	1.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Number of dependents in 1997 [B2NDEP]New dependents between 1994 and 1997 [B2NUCHLD]Total dependents in 1997 [B2TOTDEP]Financially supported others in 1993 [FINANRES]Total dependents in 1993 [TOTNUMDP]
2003 number in household ages 0-4 [B3HHAG1]
2003 number in household age 5-17 [B3HHAG2]
2003 number in household over age 18 [B3HHAG3]
2003 number support financially ages 0-4 [B3DPAG1]
2003 number support financially ages 5-17 [B3DPAG2]
2003 dependents outside household 0-4 [B3D2AG1]
2003 dependents outside household 5-17 [B3D2AG2]
2003 dependents outside household over age 18 [B3D2AG3]Number of dependents ages 0-4 in 2003 [B3D3AG1]Number of dependents ages 5-17 in 2003 [B3D3AG2]Number of dependents ages 18 and older in 2003 [B3D3AG3]
Applies to: All graduates.

Name: B3DSOTA
Label: Impairment: Hearing 2003
Description: Indicates whether graduate reported having a hearing impairment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.94	Does not have hearing impairment
1	0.09	Has hearing impairment
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTB
Label: Impairment: visual
Description: Indicates whether graduate reported having a visual impairment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.80	Does not have visual impairment
1	0.22	Has visual impairment
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTC
Label: Impairment: Speech 2003
Description: Indicates whether graduate reported having a speech or language impairment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.96	Does not have speech impairment
1	0.06	Has speech impairment
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: visual [B3DSOTB]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTD
Label: Impairment: Mobility 2003
Description: Indicates whether graduate reported having an orthopedic or mobility impairment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.58	Does not have mobility impairment
1	1.44	Has mobility impairment
-3	95.60	{Skipped}
-7	1.03	{Not reached}

-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTE
Label: Impairment: Learning disability 2003
Description: Indicates whether graduate reported having a learning disability in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.95	Does not have learning disability
1	0.07	Has learning disability
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: mental 2003 [B3DSOTF]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTF
Label: Impairment: Mental 2003
Description: Indicates whether graduate reported having a mental illness in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.59	Does not have mental illness
1	0.43	Has mental illness
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: other 2003 [B3DSOTG]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3DSOTG
Label: Impairment: Other 2003
Description: Indicates whether graduate reported having some other health impairment or problem not listed on 2003 survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.71	Does not have other impairment
1	0.32	Has other impairment
-3	95.60	{Skipped}
-7	1.03	{Not reached}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Has any disabilities 1994 [DISABLED]Hearing disability 1994 [HEARDIS]Learning disability 1994 [LEARNDS]Other disability 1994 [OTHDISB]Speech disability 1994 [SPEACHD]Vision disability 1994 [VISIOND]Disability interferes with ability to work 1997 [B2DISABL]Hearing disability in 1997 [B2HEARD]Learning disability in 1997 [B2LRND]Orthopedic disability in 1997 [B2ORTHD]Other disability in 1997 [B2OTHD]Speech disability in 1997 [B2SPCHD]Vision impairment in 1997 [B2VISND]Impairment: hearing 2003 [B3DSOTA]Impairment: visual [B3DSOTB]Impairment: speech 2003 [B3DSOTC]Impairment: mobility 2003 [B3DSOTD]Impairment: learning disability 2003 [B3DSOTE]Impairment: mental 2003 [B3DSOTF]Have a disability 2003 [B3CONDIS]
Applies to: Graduates who indicated they have a long-lasting physical or mental condition that substantially limits one or more of their major life activities.

Name: B3EDPCT
Label: Debt burden 2003
Description: Describes the debt burden of graduates in 2003. Debt burden is defined as monthly payment for loans as a percentage of monthly salary income.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	18.12	Positive values, see statistics below
0	74.97	{zero}
-1	0.86	{Don't know}
-3	2.49	{Skipped}
-7	0.86	{Not reached}
-8	0.01	{Missing-CATI error}
-9	2.69	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
26.00	33333.00	672.23	1136.13

Weight used in frequency: (WTC000)
Notes: This variable differs from B3SLDEBT by using B3CRSAL (current or most recent salary in 2003), rather than B3MOINC (income from work in 2002) in its derivation. In this way, B3EDPCT is comparable to its counterpart in the 1994 survey (i.e., EDPCT).
Code: SAS Code:if b3crsal>0 then b3crsalm=b3crsal/12;
* convert from annual to monthly;else b3crsalm=b3crsal;if b3rpyamt ge 0 then do;if b3crsalm > 0 then b3edpct=round(100
* ((b3rpyamt/b3crsalm)*100));else if b3crsalm=0 then b3edpct=-3;

* not asked due to no monthly income;else b3edpct=b3crsalm;end;else if b3rpyamt = -3 then b3edpct=-3;else b3edpct=b3rpyamt;if b3edpct =. then b3edpct=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who were repaying education loans in 2003 and were employed in 2003.

Name: B3EDSAV
Label: Saving for child's education 2003
Description: Indicates whether graduate reporting saving for their child's education in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	59.21	Not saving for child's education
1	36.31	Saving for child's education
-7	1.13	{Not reached}
-9	3.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: if (B3DPAG1 + B3D2AG1 + B3DPAG2 + B3D2AG2=0) then B3EDSAV=0.
Related variables: Saving money for a child's education 1994 [SAVING03]Saving for a child's education [B2SAVE03]
Applies to: All graduates

Name: B3EDSVA
Label: Savings method 2003: Savings account
Description: Indicates whether graduate used a traditional savings account in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.19	No savings account
1	17.94	Savings account
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - money market account [B3EDSVB]Savings method 2003 - CD [B3EDSVC]Savings method 2003 - Roth IRA [B3EDSVE]Savings method 2003- tuition prepayment [B3EDSVF]Savings method 2003 - other [B3EDSVX]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EDSVB
Label: Savings method 2003: Money market account
Description: Indicates whether graduate used a money market account in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	27.45	No money market account
1	8.68	Money market account
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - savings account [B3EDSVA]Savings method 2003 - CD [B3EDSVC]Savings method 2003 - Roth IRA [B3EDSVE]Savings method 2003- tuition prepayment [B3EDSVF]Savings method 2003 - other [B3EDSVX]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EDSVC
Label: Savings method 2003: CD
Description: Indicates whether graduate used a certificate of deposit (CD) in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	31.88	No certificate of deposit
1	4.24	Certificate of deposit
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - savings account [B3EDSVA]Savings method 2003 - money market account [B3EDSVB]Savings method 2003 - Roth IRA [B3EDSVE]Savings method 2003- tuition prepayment [B3EDSVF]Savings method 2003 - other [B3EDSVX]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EDSVE
Label: Savings method 2003: Roth IRA
Description: Indicates whether graduate used a Roth IRA in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	28.40	No Roth IRA
1	7.72	Roth IRA
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - savings account [B3EDSVA]Savings method 2003 - money market account [B3EDSVB]Savings method 2003 - CD [B3EDSVC]Savings method 2003- tuition prepayment [B3EDSVF]Savings method 2003 - other [B3EDSVX]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EDSVF

Label: Savings method 2003: Tuition prepayment
Description: Indicates whether graduate used a tuition prepayment plan in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	33.62	No tuition prepayment plan
1	2.51	Tuition prepayment plan
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - savings account [B3EDSVA]Savings method 2003 - money market account [B3EDSVB]Savings method 2003 - CD [B3EDSVC]Savings method 2003 - Roth IRA [B3EDSVE]Savings method 2003 - other [B3EDSVX]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EDSVX
Label: Savings method 2003: Other
Description: Indicates whether graduate used some other savings method not listed on survey in 2003 to save for their child's college education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.33	No other savings method
1	10.80	Other savings method
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Savings method 2003 - savings account [B3EDSVA]Savings method 2003 - money market account [B3EDSVB]Savings method 2003 - CD [B3EDSVC]Savings method 2003 - Roth IRA [B3EDSVE]Savings method 2003- tuition prepayment [B3EDSVF]
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EMAIL
Label: Politics: Emailed public official 2003
Description: Indicates whether graduate emailed a public official to express their opinion as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	74.18	Did not send e-mail to express opinion
1	24.79	Sent e-mail to express opinion
-7	1.03	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: [POLMEET]
[POLMONEY]
[POLACTN]
[POLBPS]
[POLETTER]
[POLSHOW]
[B2POLMTG]
[B2POLMNY]
[B2POLACT]
[B2POLLTR]
[B3POLIT]
[B3LETTR]
[B3TELPN]
[B3POLTW]
Applies to: All graduates.

Name: B3EMBNFT
Label: Ever received assistance from employer for graduate education
Description: Indicates whether the graduate ever received tuition reimbursement in the form of employee benefits to cover the costs of graduate school as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	91.51	Did not receive assistance from employer
1	8.11	Received assistance from employer
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.38	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]
[B3GRLOAN]
[B3GRANT]
[B3TUIRED]
[B3TEAAST]
[B3RESAST]
Code: SAS Code:if B3GRAETR=1 or B2EMBNFT=1 then B3EMBNFT=1; *Yes;else if B3GRAETR=0 and B2EMBNFT in (-1,0) then B3EMBNFT=0; *No;else B3EMBNFT=-9;Note: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3EMP97
Label: Number of different employers since 1997
Description: Indicates the number of different employers the graduate has had since 1997 interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.22	0

1	37.16	1
2	28.53	2
3	17.14	3
4	7.14	4
5	2.92	5
6	1.15	6
7	0.60	7
8	0.28	8
9	0.28	9
10	0.16	10
11	0.56	More than 10
-3	1.80	{Skipped}
-7	0.69	{Not reached}
-9	1.37	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997.

Name: B3EMPEN
Label: Employment status and degree enrollment 2003
Description: Indicates the graduate's employment status and enrollment status as of the 2003 interview. Current enrollment can indicate enrollment at the graduate or undergraduate level.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	7.01	Employed and enrolled
2	1.11	Enrolled only
3	80.22	Employed only
4	11.66	Not enrolled or employed
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes:
Related variables: [ACT94]
[ACT97]
[B2NM9404]
[B2NM9704]
Code: SAS Code:if B3CURENR in (1,2,3) thendo;if B3CUREMP=1 then B3EMPEN=1; *Employed andenrolled;else if B3CUREMP in (0,2,3,4) then B3EMPEN=2; *Enrolled only;end;else if B3CURENR=4 thendo;if B3CUREMP=1 then B3EMPEN=3; *Employed only;else if B3CUREMP in (0,2,3,4) then B3EMPEN=4; *Not enrolled &employed;end;
*Missing;if B3EMPEN lt 0 thendo;if B3CURENR lt 0 and B3CURENR ne -3 then B3EMPEN=B3CURENR;else if B3CUREMP lt 0 and B3CUREMP ne -3 then B3EMPEN=B3CUREMP;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3EMPSTR
Label: 2003 job: year started this employer
Description: Indicates the year graduate began working at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	96.56	Positive values, see statistics below
-3	2.40	{Skipped}
-7	0.40	{Not reached}
-9	0.64	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1975.00	2003.00	1997.81	4.46

Weight used in frequency: (WTB000)
Notes:
Related variables: [B3JOBSTR]
[B2JB01ST--B2JB12ST]
Applies to: Graduates who have worked since 1997 excluding teachers who are currently working but reported not holding a teaching position since 1997.

Name: B3ENCON
Label: Continuity of graduate enrollment, comprehensive 2003
Description: Indicates whether or not the graduate was continuously enrolled in graduate study.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	19.14	Continuously enrolled
2	21.18	Took off at least one semester/term
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.50	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3ENRAT
Label: Graduate enrollment and attainment status by 2003
Description: This variable shows the graduate's graduate degree attainment status and graduate enrollment status with the following priority: attained doctoral degree, attained first-professional degree, currently enrolled doctorate, currently enrolled first professional, attained terminal masters degree, currently enrolled masters, no attainment, previously enrolled, and no graduate enrollment.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
0	59.19	No graduate enrollment

1	19.37	Attained terminal master's degree
2	3.93	Attained first-professional degree
3	1.97	Attained doctoral degree
4	4.18	Currently enrolled master's
5	0.52	Currently enrolled first professional
6	1.15	Currently enrolled doctorate
7	9.50	No attainment, previously enrolled
-4	0.00	{BB03 nonrespondent}
-9	0.18	{Missing}

Weight used in frequency: (WTC000)
Notes: Graduates who have attained a master's degree are identified as having a terminal master's degree if no higher degree was attained and the graduate is currently not enrolled in a doctoral or first-professional program.
Applies to: All graduates.

Name: B3ENRCT
Label: Enrolled for professional certification by 2003
Description: Indicates whether the graduate enrolled in a professional certification program after attaining a bachelor's degree as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	68.82	Didn't enroll in certificate program
1	30.09	Enrolled in certificate program
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.09	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Enrolled for occupational license by 2003 [B3ENRLIC]
Applies to: All graduates who completed an interview in 2003.

Name: B3ENRICH
Label: Took classes for personal enrichment 2003
Description: Indicates whether graduate took classes for personal enrichment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	81.73	Did not take personal enrichment classe
1	17.99	Took personal enrichment classes
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: All graduates.

Name: B3ENRINT
Label: Enrollment intensity of graduate study 2003
Description: Indicates the enrollment intensity of graduate study.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	19.95	Full-time
2	19.31	Part-time
3	1.09	Mix of full-time and part-time
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.47	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3ENRLIC
Label: Enrolled for occupational license by 2003
Description: Indicates whether the graduate ever enrolled in an occupational license program after completing a bachelor's degree as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	73.76	Didn't enroll occupation license progra
1	25.03	Enrolled in occupational license progra
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.20	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Enrolled for professional certification by 2003 [B3ENRCT]
Applies to: All 2003 graduates.

Name: B3ENRPG
Label: Enrolled in degree program after bachelor's degree as of 2003
Description: This variable identifies students who had enrolled in a degree program after attaining a bachelor's degree in 1992-93. Includes student reports of enrollment in 1994, 1997 and 2003 interviews.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
1	38.76	Graduate only
2	4.98	Undergraduate only
3	4.23	Both graduate and undergraduate
4	52.03	No enrollment

-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3. 6.5% of cases (unweighted) were statistically imputed.
Related variables: [IMENRPG]
Applies to: All graduates who completed an interview in 2003.

Name: B3EOINC1
Label: Teachers: Other income from school or district 2003
Description: Describes other types of income the graduate received from school/district in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.86	Positive values, see statistics below
0	5.82	{zero}
-3	88.31	{Skipped}
-7	0.44	{Not reached}
-9	0.56	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	20000.00	3082.36	3105.25

Weight used in frequency: (WTB000)
Notes:
Related variables: B3ESALR1, B3TCHEST, B3EOOIN1, B2SALTEA
Applies to: Graduates who are currently teaching.

Name: B3EOOIN1
Label: Teachers: Non school income 2003
Description: Indicates graduate's annual income from sources other than the school district in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.78	Positive values, see statistics below
0	7.87	{zero}
-3	88.31	{Skipped}
-7	0.44	{Not reached}
-9	0.60	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
36.00	100000.00	10444.68	13817.47

Weight used in frequency: (WTB000)
Notes:
Related variables: B3ESALR1, B3TCHEST, B3EOOIN1, B2SALTEA
Applies to: Graduates who are currently teaching.

Name: B3ESALR1
Label: Teachers base annual salary 2003
Description: Indicates graduate's base annual salary at teaching job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.00	Positive values, see statistics below
0	0.05	{zero}
-3	88.31	{Skipped}
-7	0.44	{Not reached}
-9	0.20	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
15.00	90000.00	35920.82	12461.00

Weight used in frequency: (WTB000)
Notes: If B3ESALR1=-9 (missing) then B3ESALR1=median value of B3TCHEST.
Related variables: B3EOINC1, B3EOOIN1, B2SALTEA, B3TSALR
Applies to: Graduates who are currently teaching.

Name: B3ESSVD
Label: Savings method 2003: State sponsored 2003
Description: Indicates whether graduate used a state-sponsored savings plan in 2003 to save for their child's college eduation.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	28.18	No state-sponsored savings plan
1	7.94	State-sponsored savings plan
-3	59.21	{Skipped}
-7	1.14	{Not reached}
-9	3.53	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are saving for their child or children's college education.

Name: B3EVRCON
Label: Ever considered teaching as of 2003
Description: Indicates whether graduate had ever considered teaching at the K-12 level as a career as of 2003.
Source: B&B:93/2003 interview

Descriptive Statistics:

Value	Percentage	Value label
0	45.18	Never considered teaching
1	37.19	Considered teaching
-3	16.91	{Skipped}
-7	0.63	{Not reached}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3CONSDR, B2TCHCNS, TEACH
Applies to: Graduates who are not currently teaching, have not taught, have not done anything to prepare to teach, and are not currently considering teaching as a career; or graduates who are not currently teaching, but indicated in a prior interview they have prepared for teaching or taught.

Name: B3EVRCRT
Label: Ever licensed or certified to teach as of 2003
Description: Indicates whether graduate has ever been certified or licensed to teach at the K-12 level as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.02	Never been certified to teach
1	17.74	Been certified to teach
-3	72.46	{Skipped}
-7	0.78	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: If Y_PREP=4,6 then B3EVRCRT=1.
Related variables: Certified to teach grades K-5 in 1997 [B2CRTK_5]Certified to teach grades 6-8 in 1997 [B2CRT6_8]Certified to teach grades 9-12 in 1997 [B2CRT9_12]Certified to teach in 1994 and/or 1997 [B2EVRCRT]CERTIFB3PRPTCH
Applies to: Graduates who are currently teaching, have taught in the past, or have prepared for teaching.

Name: B3EVRSTD
Label: Completed student teaching by 2003
Description: Indicates whether a graduate has ever completed student teaching.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	79.61	Never student taught
1	20.39	Completed student teaching
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: 0.2% of cases (unweighted) were statistically imputed.
Related variables: [IMEVRSTD]
Code: SAS Code:if B3PRPSTD=1 or B3CRTTYP in (4,5,6) orB3PIPLIN in (5,6,7,8,10) then B3EVRSTD=1; *Yes;else if B3PRPSTD in (0,-3) andB3CRTTYP in (1,2,3,-3) and (B3PIPLIN in (0,1,2,3,4) orB2PIPLIN in (0,1,2,3)) then B3EVRSTD=0; *No;else B3EVRSTD=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3EXP03M
Label: Expectations in 2003 and highest degree as of 2003
Description: This variable compares the educational aspirations the graduate reported in 2003 to the highest degree attained as of 2003 in order to determine whether the graduate's educational goals had been realized by 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	46.67	Attained less than expected
2	51.62	Attained equals expected
3	0.52	Attained higher than expected
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3EXP94M, B3EXP97M, B3HIGHED, B3HDG03
Applies to: All graduates who completed an interview in 2003.

Name: B3EXP94M
Label: Expectations in 1994 and highest degree as of 2003
Description: This variable compares the educational aspirations the graduate reported in 1994 to the highest degree attained as of 2003 in order to determine whether the graduate's educational goals had been realized by 2003.
Source: Derived from B&B:93/2003 and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	65.87	Attained less than expected
2	31.25	Attained equals expected
3	1.70	Attained higher than expected
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.18	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: B2ATTEXP, B3EXP03M, B3EXP97M
Applies to: All graduates who completed an interview in 2003.

Name: B3EXP97M
Label: Expectations in 1997 and highest degree as of 2003
Description: This variable compares the educational aspirations the graduate reported in 1997 to the highest degree attained as of 2003 in order to determine whether the graduate's educational goals had been realized by 2003.
Source: Derived from B&B:93/2003 and B&B:93/1997
Descriptive Statistics:

Value	Percentage	Value label
1	54.52	Attained less than expected
2	42.41	Attained equals expected
3	1.68	Attained higher than expected
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.39	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: B3EXP03M, B3EXP94M
Applies to: All graduates who completed an interview in 2003.

Name: B3EXPTCH
Label: Expect to be teaching in the long term 2003
Description: Indicates whether the graduate expected to be teaching in the long term in 1994, 1997, or 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	17.99	Does not expect to teach long term
1	10.74	Expects to teach long term
-3	66.36	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	4.90	{Missing, blank}

Weight used in frequency: (WTC000)
Code: SAS Code:if B3TCHDR=1 then B3EXPTCH=1; *Yes;else if B3TCHDR in (2,3,4) then B3EXPTCH=0; *No;else if B3TCHDR=-3 and B2TCHLNG=1 then B3EXPTCH=1;else if B3TCHDR=-3 and B2TCHLNG=0 then B3EXPTCH=0;else if B3TCHDR=-3 and B2TCHLNG=-1 andTCHLNGTM=1 then B3EXPTCH=1;else if B3TCHDR=-3 and B2TCHLNG=-1 andTCHLNGTM=0 then B3EXPTCH=0;else if B3TCHDR=-3 and B2TCHLNG=-1 andTCHLNGTM=-1 then B3EXPTCH=-3;else B3EXPTCH=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught.

Name: B3EXPWRK
Label: Expect same type of work in three years 2003
Description: Indicates whether graduate expects to be doing the same type of work in three years, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.30	Do not expect same work in three years
1	69.57	Expect same work in three years
-3	12.72	{Skipped}
-7	0.69	{Not reached}
-9	0.73	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently employed.

Name: B3FBLOOK
Label: Not working: looked for work February 2003
Description: Indicates whether graduate looked for work in February 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.75	Not looking for work
1	1.77	Looking for work
-3	94.80	{Skipped}
-7	0.16	{Not reached}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If graduate was interviewed in February, and B3CUREMP=0 then B3FBLOOK=B3CULOOK.
Related variables: Unemployed and looking for work, February 2003 [B3FEBUN]
Applies to: Graduates not working in February 2003.

Name: B3FEBEMP
Label: Working in February 2003
Description: Indicates whether graduate worked in February 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.48	Not workin
1	87.06	Working
2	0.75	Waiting to report to work/ laid off
3	6.48	Homemaker
4	0.51	Disabled
-7	0.16	{Not reached}
-9	0.56	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If graduate was interviewed in February, then B3FEBEMP=B3CUREMP.
Applies to: All graduates.

Name: B3FEBUN
Label: Unemployed and looking for work, February 2003
Description: This variable identifies graduates who were unemployed and looking for work as of February 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	89.81	Employed or not looking for work

1	1.77	Unemployed and looking for work
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.16	{Not reached}
-9	8.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: [B3UNEM]
Code: SAS Code:if B3FEBEMP in (0,2,3,4) and B3FBLOOK=1 then B3FEBUN=1; *Unemployed
& look;else if B3FEBEMP=1 or B3FBLOOK=0 then B3FEBUN=0;if B3FEBUN lt 0 and B3FEBEMP lt 0 then B3FEBUN=B3FEBEMP;
*Missing;else if B3FEBUN lt 0 and B3FBLOOK lt 0 andB3FBLOOK ne -3 then B3FEBUN=B3FBLOOK;
*Missing;else if B3FEBUN lt 0 then B3FEBUN=-9;
*Missing;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3FGVTYP
Label: Loan forgiveness program 2003, type
Description: Indicates the type of loan forgiveness program the graduate participated in during 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.12	Teaching
2	0.01	Volunteer service
3	0.03	Law
4	0.23	Medicine
5	0.04	Military
6	0.01	Research (NIH)
7	0.03	Social work
8	0.08	Other
-3	84.56	{Skipped}
-7	1.13	{Not reached}
-9	13.75	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in a loan forgiveness program.

Name: B3FIELD
Label: Main field taught in most recent job 2003
Description: Indicates the main field taught in the most recent teaching job. Teachers could have taught other fields, but this variable captures the main field taught.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
1	0.82	Art, drama, music
2	0.25	Business
3	0.01	Economics, political systems
4	5.76	Elementary, early childhood education
5	1.85	English, journalism, reading, writing
6	0.40	ESL, bilingual
7	0.60	Foreign languages
8	0.64	Health, physical education
9	1.63	Math
10	1.35	Science
11	0.28	Secondary education
12	1.55	Special education
13	1.06	Social studies, history, civics
14	0.44	Vocational, occupational
15	1.26	Other
-3	81.01	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.09	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 and 1997 variables had to be recoded to match the 2003 categories.
Code: SAS Code:
if B2FLD in (1,2) then B2FLD_1=B2FLD;if 3 le B2FLD le 9 then B2FLD_1=B2FLD+1;if 10 le B2FLD le 13 then B2FLD_1=B2FLD+2;if FLDRC in (1,2) then FLDRC_1=FLDRC;if 3 le FLDRC le 9 then FLDRC_1=FLDRC+1;if 10 le FLDRC le 13 then FLDRC_1=FLDRC+2;if (B3CURTCH=1 or B3TCHPST=1 or Y_PREP in (2,5,6,7)) andB3NUMPOS gt 0 thendo;if 0 le B3FLD1 le 14 then B3FIELD=B3FLD1;
*Collapse social studies;if B3FLD1=15 then B3FIELD=13;if B3FLD1=16 then B3FIELD=15;end;if B3FIELD lt 0 thendo;if Y_PREP in (2,5,6,7) and B3FLD1=-3 andB2FLD_1 ge 0 then B3FIELD=B2FLD_1;else if PIPELINE in (2,4) and B3FLD1=-3 andB2FLD=-1 and FLDRC_1 ge 0 then B3FIELD=FLDRC_1;else if B3FLD1=-3 and B2FLD=-1 andFLDRC=-1 then B3FIELD=-3;else B3FIELD=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching.

Name: B3FLD1
Label: Current main subject taught 2003
Description: Indicates the main subject graduate taught in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.63	Art, drama, music
2	0.17	Business
3	0.01	Economics, political systems
4	4.69	Elementary, early childhood education
5	1.55	English, journalism, reading, writing

6	0.32	ESL, bilingual
7	0.34	Foreign languages
8	0.44	Health, physical education
9	1.48	Math
10	1.07	Science
11	0.35	Secondary education
12	1.28	Special education
13	0.95	Social studies, history, civics
14	0.13	Vocational, occupational
15	0.20	Social sciences
16	1.09	Other
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF2W, B3FIELD, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3FLD2
Label: First teaching job: Main subject taught 2003
Description: Indicates the main subject graduate taught at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.23	Art, drama, music
2	0.07	Business
4	2.59	Elementary, early childhood education
5	0.97	English, journalism, reading, writing
6	0.13	ESL, bilingual
7	0.25	Foreign languages
8	0.17	Health, physical education
9	0.54	Math
10	0.61	Science
11	0.08	Secondary education
12	0.79	Special education
13	0.34	Social studies, history, civics
14	0.03	Vocational, occupational
15	0.05	Social sciences
16	0.50	Other
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3FRGVLN
Label: Loan forgiveness program 2003
Description: Indicates whether graduate participated in a loan forgiveness program in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	23.37	Not in loan forgiveness program
1	0.57	In loan forgiveness program
-3	60.67	{Skipped}
-7	1.13	{Not reached}
-9	14.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: LNFORGIV, FORGIVST, B2FORGIV
Applies to: Graduates who borrowed for either their undergraduate or graduate education, are currently repaying education loans, their spouse is currently repaying education loans, they finished paying off their education loans in 2002 or 2003, or their spouse finished paying off their education loans in 2002 or 2003.

Name: B3FRL1
Label: Free or reduced price lunch, school most recently taught 2003
Description: Indicates the percent of free/reduced-price lunch at the school the graduate most recently taught as of 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.83	Positive values, see statistics below
0	0.25	{zero}
-3	84.39	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.31	{Uncodeable, out of range}

-9	4.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
0.10	97.80	32.39	25.44

Weight used in frequency: (WTB000)
Notes:
Related variables: Free/reduced-price lunch, first school taught (2003) [B3FRL2]
% free/reduced-price lunch, school most recently taught [B3MRSFLE]
Code: SAS Code:if B3TS1TBL=1 thendo;B3FRL1=round((100*FRELC_R1/MEMBE_R1),.1);if B3FRL1 lt 0 then B3FRL1=-9;end;else if B3TS1TBL=3 then B3FRL1=-6; *Uncodeable;else if B3TS1TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS=0 then B3FRL1=-3;else B3FRL1=-9;if B3FRL1=-6 and
(OTHRSCH ge 3 or
(OTHRSCH=2 and B3CURPOS=5)) then B3FRL1=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3FRL2
Label: Free or reduced price lunch, first school taught 2003
Description: This variable is the percent of free/reduced-price lunch recipients at the school the graduate first taught as reported during the 2003 interview.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.22	Positive values, see statistics below
0	0.08	{zero}
-3	93.08	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	0.54	{Uncodeable, out of range}
-9	2.09	{Missing}

Minimum	Maximum	Average	Standard Deviation
0.60	99.70	41.74	26.07

Weight used in frequency: (WTB000)
Notes:
Related variables: Free/reduced-price lunch, school most recently taught (2003) [B3FRL1]
Code: SAS Code:if B3TS2TBL=1 thendo;B3FRL2=round((100*FRELC_F1/MEMBE_F1),.1);if B3FRL2 lt 0 then B3FRL2=-9;end;else if B3TS2TBL=3 then B3FRL2=-6; *Uncodeable;else if B3TS2TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS in (0,1) orB3NUMSCH in (0,1) then B3FRL2=-3;else B3FRL2=-9;if B3FRL2=-6 and
(OTHFSCH ge 3 or
(OTHFSCH=2 and B3FSTPOS=3)) then B3FRL2=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who first taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who first taught as support teachers for a school district or board were also excluded.

Name: B3FSTPOS
Label: First teaching job: Teaching position 2003
Description: Indicates what position the graduate held at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.80	Regular standard teacher
2	0.20	Itinerant teacher
3	0.32	Support teacher
-3	91.47	{Skipped}
-7	0.89	{Not reached}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3FTPT1
Label: Current teaching job: Full time or part time 2003
Description: Indicates whether graduate works full-time or part-time at their current or most recent teaching job as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
1	13.24	Full-time
2	1.47	Part-time
-3	84.02	{Skipped}
-7	0.89	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FTPT01--B2FTPT05, FULLPART, B3FTPT2
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3FTPT2
Label: First teaching job: Full time or part time 2003
Description: Indicates whether graduate worked full-time or part-time at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.72	Full-time
2	0.63	Part-time
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FTPT01--B2FTPT05, FULLPART, B3FTPT1
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3GCHP1
Label: Graduate 1: Reason pursued program 2003
Description: Describes graduate's primary reason for pursuing a post-bachelor's degree program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.45	Required to maintain or advance career
2	3.39	Wanted to change careers
3	0.33	No jobs available in undergrad field
4	3.47	Earn higher salaries
5	5.23	Qualify for higher level jobs
6	7.26	Personal interest or enrichment
7	1.49	Other
-3	72.12	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GCHP2
Label: Graduate 2: Reason pursued program 2003
Description: Describes graduate's primary reason for pursuing a post-bachelor's degree program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.53	Required to maintain or advance career
2	0.35	Wanted to change careers
3	0.03	No jobs available in undergrad field
4	0.23	Earn higher salaries
5	0.31	Qualify for higher level jobs
6	0.81	Personal interest or enrichment
7	0.17	Other
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GCSC1
Label: Graduate 1: Reason chose school 2003
Description: Indicates graduate's reason for choosing the graduate school they attended.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.97	Reputation of school, program, faculty
2	0.85	Financial aid package offered
3	8.26	Location of the school
4	1.25	Attended same school as an undergraduate
5	1.61	Costs (tuition, living exp) affordable
6	2.36	Able to continue working while in school
7	0.43	Only school that accepted application
8	0.93	Recommended by faculty, family, friends
9	1.90	Only program of its kind
10	0.17	Offers opportunities for spouse/partner
11	1.08	Program accommodates family demands
12	1.82	Other
-3	72.12	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GCSC2
Label: Graduate 2: Reason chose school 2003
Description: Indicates graduate's reason for choosing the graduate school they attended.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.59	Reputation of school, program, faculty
2	0.09	Financial aid package offered
3	0.55	Location of the school
4	0.07	Attended same school as an undergraduate
5	0.11	Costs (tuition, living exp) affordable
6	0.20	Able to continue working while in school

7	0.14	Only school that accepted application
8	0.09	Recommended by faculty, family, friends
9	0.32	Only program of its kind
10	0.03	Offers opportunities for spouse/partner
11	0.02	Program accommodates family demands
12	0.23	Other
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GENSAT
Label: 2003 job: Generally satisfied
Description: Indicates the graduate's general satisfaction with his or her current job as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.09	Not satisfied with job overall
1	76.43	Satisfied with job overall
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSB, B3JOBSC, B3JOBSD, B3JOBSE, B3JOBSF, B3JOBSG
Applies to: Graduates who are currently employed.

Name: B3GLV0
Label: Left graduate school: Pursue other interests 2003
Description: Indicates whether a graduate left graduate school to pursue other interests.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.38	Did not leave to pursue other interests
1	0.10	Left to pursue other interests
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVO1, B3GLVO2, B3GLVO3, B3GLVO4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLV01
Label: Left graduate school 1: Pursue other interests 2003
Description: Indicates whether graduate left graduate school to pursue other interests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.38	Did not leave to pursue other interests
1	0.10	Left to pursue other interests
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVM1, B3GLVN1, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLV02
Label: Left graduate school 2: Pursue other interests 2003
Description: Indicates whether graduate left graduate school to pursue other interests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.35	Did not leave to pursue other interests
1	0.01	Left to pursue other interests
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVA
Label: Left graduate school: Academic problems 2003
Description: Indicates whether a graduate left graduate school because of academic problems.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.46	Did not leave due to academic problems
1	0.02	Left due to academic problems
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVA1, B3GLVA2, B3GLVA3, B3GLVA4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVA1
Label: Left graduate school 1: Academic problems 2003
Description: Indicates whether a graduate left graduate school because of academic problems.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.46	Did not leave due to academic problems
1	0.02	Left due to academic problems
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVA2
Label: Left graduate 2: Academic problems 2003
Description: Indicates whether a graduate left graduate school because of academic problems.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.34	Did not leave due to academic problems
1	0.02	Left due to academic problems
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVB
Label: Left graduate school: Scheduling or availability 2003
Description: Indicates whether a graduate left graduate school because of problems with the scheduling and availability of classes.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.34	Did not leave due to scheduling problems
1	0.14	Left due to scheduling problems
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVB1, B3GLVB2, B3GLVB3, B3GLVB4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVB1
Label: Left graduate school 1: Scheduling or availability 2003
Description: Indicates whether a graduate left graduate school because of problems with the scheduling and availability of classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.34	Did not leave due to scheduling problem
1	0.14	Left due to scheduling problems
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVB2
Label: Left graduate 2: Scheduling or availability 2003
Description: Indicates whether a graduate left graduate school because of problems with the scheduling and availability of classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.35	Did not leave due to scheduling problem
1	0.01	Left due to scheduling problems
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVC
Label: Left graduate school: Unsatisfied with school 2003
Description: Indicates whether a graduate left graduate school because they were unsatisfied with school.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.09	Did not leave because unsatisfied

1	0.39	Left because unsatisfied with school
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVC1, B3GLVC2, B3GLVC3, B3GLVC4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVC1
Label: Left graduate school 1: Unsatisfied with school 2003
Description: Indicates whether a graduate left graduate school because they were unsatisfied with school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.10	Did not leave because unsatisfied
1	0.38	Left because unsatisfied with school
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVC2
Label: Left graduate 2: Unsatisfied with school 2003
Description: Indicates whether a graduate left graduate school because they were unsatisfied with school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.27	Did not leave because unsatisfied
1	0.10	Left because unsatisfied with school
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVD
Label: Left graduate school: Program closed 2003
Description: Indicates whether a graduate left graduate school because the program closed.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.47	Did not leave because program closed
1	0.01	Left because program closed
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVD1, B3GLVD2, B3GLVD3, B3GLVD4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVD1
Label: Left graduate school 1: Program closed 2003
Description: Indicates whether a graduate left graduate school because the program closed.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.47	Did not leave because program closed
1	0.01	Left because program closed
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVD2
Label: Left graduate 2: Program closed 2003
Description: Indicates whether a graduate left graduate school because the program closed.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.36	Did not leave because program closed
1	0.01	Left because program closed
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVE
Label: Left graduate school: Done taking class 2003
Description: Indicates whether a graduate left graduate school because they were finished taking classes.

Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.40	Did not leave because finished
1	0.08	Left because finished classes
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVE1, B3GLVE2, B3GLVE3, B3GLVE4.Applies to graduates who enrolled in a graduate program since 1997.

Name: B3GLVE1
Label: Left graduate school 1: Done taking class 2003
Description: Indicates whether a graduate left graduate school because they were finished taking classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.40	Did not leave because finished
1	0.08	Left because finished classes
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVE2
Label: Left graduate 2: Done taking class 2003
Description: Indicates whether a graduate left graduate school because they were finished taking classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.36	Did not leave because finished
1	0.00	Left because finished classes
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVF
Label: Left graduate school: Changed program 2003
Description: Indicates whether a graduate left graduate school because they changed programs.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.37	Did not leave to change program
1	0.11	Left to change program
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVF1, B3GLVF2, B3GLVF3, B3GLVF4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVF1
Label: Left graduate school 1: Changed program 2003
Description: Indicates whether a graduate left graduate school because they changed programs.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.37	Did not leave to change program
1	0.11	Left to change program
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVF2
Label: Left graduate 2: Changed program 2003
Description: Indicates whether a graduate left graduate school because they changed programs.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.24	Did not leave to change program
1	0.13	Left to change program
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are

not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVG
Label: Left graduate school: Taking time off 2003
Description: Indicates whether a graduate left graduate school to take time off.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.31	Did not leave to take time off
1	0.17	Left to take time off
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVG1, B3GLVG2, B3GLVG3, B3GLVG4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVG1
Label: Left graduate school 1: Taking time off
Description: Indicates whether a graduate left graduate school to take time off.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.31	Did not leave to take time off
1	0.17	Left to take time off
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVG2
Label: Left graduate 2: Taking time off 2003
Description: Indicates whether a graduate left graduate school to take time off.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.34	Did not leave to take time off
1	0.02	Left to take time off
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVH
Label: Left graduate school: Enrollment not suitable 2003
Description: Indicates whether a graduate left graduate school because enrollment was not suitable to their lifestyle.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.36	Did not leave due to lifestyle conflict
1	0.13	Left due to lifestyle conflict
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVH1, B3GLVH2, B3GLVH3, B3GLVH4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVH1
Label: Left graduate school 1: Enrollment not suitable 2003
Description: Indicates whether a graduate left graduate school because enrollment was not suitable to their lifestyle.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.36	Did not leave due to lifestyle conflict
1	0.13	Left due to lifestyle conflict
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVH2
Label: Left graduate 2: Enrollment not suitable 2003
Description: Indicates whether a graduate left graduate school because enrollment was not suitable to their lifestyle.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.34	Did not leave due to lifestyle conflict
1	0.02	Left due to lifestyle conflict
-3	99.30	{Skipped}

-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVI
Label: Left graduate school: Job or military conflict 2003
Description: Indicates whether a graduate left graduate school because of job/military conflicts.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.07	Did not leave due to job conflict
1	0.42	Left due to job conflict
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVI1, B3GLVI2, B3GLVI3, B3GLVI4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVI1
Label: Left graduate school 1: Job or military conflict 2003
Description: Indicates whether a graduate left graduate school because of job/military conflicts.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.07	Did not leave due to job conflict
1	0.42	Left due to job conflict
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVJ1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVI2
Label: Left graduate 2: Job or military conflict 2003
Description: Indicates whether a graduate left graduate school because of job/military conflicts.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.33	Did not leave due to job conflict
1	0.03	Left due to job conflict
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVJ
Label: Left graduate school: Needed to work 2003
Description: Indicates whether a graduate left graduate school because they needed to work.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.13	Did not leave to work
1	0.35	Left to work
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVJ1, B3GLVJ2, B3GLVJ3, B3GLVJ4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVJ1
Label: Left graduate school 1: Needed to work 2003
Description: Indicates whether a graduate left graduate school because they needed to work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.13	Did not leave to work
1	0.35	Left to work
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVK1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVJ2
Label: Left graduate 2: Needed to work 2003
Description: Indicates whether a graduate left graduate school because they needed to work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	0.33	Did not leave to work
1	0.03	Left to work
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVK
Label: Left graduate school: Other financial reasons 2003
Description: Indicates whether a graduate left graduate school because of financial reasons.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.14	Did not leave for financial reasons
1	0.34	Left for financial reasons
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVK1, B3GLVK2, B3GLVK3, B3GLVK4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVK1
Label: Left graduate school 1: Other financial reasons 2003
Description: Indicates whether a graduate left graduate school because of financial reasons.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.14	Did not leave for financial reasons
1	0.34	Left for financial reasons
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVL1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVK2
Label: Left graduate 2: Other financial reasons 2003
Description: Indicates whether a graduate left graduate school because of financial reasons.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.33	Did not leave for financial reasons
1	0.03	Left for financial reasons
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVL
Label: Left graduate school: Change in family status 2003
Description: Indicates whether a graduate left graduate school because of a change in family status.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	1.82	Did not leave due to family change
1	0.66	Left due to family change
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVL1, B3GLVL2, B3GLVL3, B3GLVL4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVL1
Label: Left graduate school 1: Change in family status 2003
Description: Indicates whether a graduate left graduate school because of a change in family status.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.82	Did not leave due to family change
1	0.66	Left due to family change
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVL2
Label: Left graduate 2: Change in family status 2003

Description: Indicates whether a graduate left graduate school because of a change in family status.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.29	Did not leave due to family change
1	0.07	Left due to family change
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVM
Label: Left graduate school: Personal problems 2003
Description: Indicates whether a graduate left graduate school because of personal problems.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.22	Did not leave for personal problems
1	0.26	Left for personal problems
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVM1, B3GLVM2, B3GLVM3, B3GLVM4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVM1
Label: Left graduate school 1: Personal problems 2003
Description: Indicates whether a graduate left graduate school because of personal problems.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.22	Did not leave for personal problems
1	0.26	Left for personal problems
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVN1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVM2
Label: Left graduate 2: Personal problems 2003
Description: Indicates whether a graduate left graduate school because of personal problems.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.34	Did not leave for personal problems
1	0.02	Left for personal problems
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVN2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVN
Label: Left graduate school: Other career interests 2003
Description: Indicates whether a graduate left graduate school because of other career interests.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	2.17	Did not leave to pursue other career
1	0.32	Left to pursue other career
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVN1, B3GLVN2, B3GLVN3, B3GLVN4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVN1
Label: Left graduate school 1: Other career interests 2003
Description: Indicates whether a graduate left graduate school because of other career interests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.17	Did not leave to pursue other career
1	0.31	Left to pursue other career
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:

Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVM1, B3GLV01, B3GLVX1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVN2
Label: Left graduate 2: Other career interests 2003
Description: Indicates whether a graduate left graduate school because of other career interests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.24	Did not leave to pursue other career
1	0.12	Left to pursue other career
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLV02, B3GLVX2, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GLVW1
Label: Left graduate school 1: No reason 2003
Description: Indicates whether a graduate left graduate school for no reason.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.45	Selected a reason
1	0.04	Did not select a reason
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVM1, B3GLVN1, B3GLVO1, B3GLVX1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVX
Label: Left graduate school: Other 2003
Description: Indicates whether a graduate left graduate school because of other reasons.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
0	1.84	Did not select other unspecified reason
1	0.65	Selected other unspecified reason
-3	97.17	{Skipped}
-9	0.35	{Missing}

Weight used in frequency: (WTB000)
Notes: This variable combines B3GLVX1, B3GLVX2, B3GLVX3, B3GLVX4.
Applies to: Graduates who enrolled in a graduate program since 1997.

Name: B3GLVX1
Label: Left graduate school 1: Other
Description: Indicates whether a graduate left graduate school because of other reasons.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.84	Did not select other unspecified reason
1	0.65	Selected other unspecified reason
-3	97.28	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA1, B3GLVB1, B3GLVC1, B3GLVD1, B3GLVE1, B3GLVF1, B3GLVG1, B3GLVH1, B3GLVI1, B3GLVJ1, B3GLVK1, B3GLVM1, B3GLVM1, B3GLVN1, B3GLVO1, B3GLVW1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GLVX2
Label: Left graduate 2: Other 2003
Description: Indicates whether a graduate left graduate school because of other reasons.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.29	Did not select other unspecified reason
1	0.07	Selected other unspecified reason
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GLVA2, B3GLVB2, B3GLVC2, B3GLVD2, B3GLVE2, B3GLVF2, B3GLVG2, B3GLVH2, B3GLVI2, B3GLVJ2, B3GLVK2, B3GLVL2, B3GLVM2, B3GLVN2, B3GLV02, B3GLVW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3GNEXT1
Label: Attended graduate program 2 since 1997 as of 2003
Description: Indicates whether graduate attended any other formal graduate education program since February 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.11	No second graduate program

1	2.52	Enrolled in second graduate program
-3	72.12	{Skipped}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GNEXT2
Label: Attended graduate program 3 since 1997 as of 2003
Description: Indicates whether graduate attended any other formal graduate education program since February 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.20	No third graduate program
1	0.24	Enrolled in third graduate program
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GR1BMY
Label: Date began graduate program 1 2003
Description: Indicates what date the graduate began their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.23	Positive values, see statistics below
-3	72.12	{Skipped}
-9	0.65	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199300.00	200309.00	199761.67	273.54

Weight used in frequency: (WTB000)
Notes: Combined date variable from B3GRM1, B3GRBY1.
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GR1EMY
Label: Date earned graduate degree 1 2003
Description: Indicates what date the graduate earned their most recent graduate degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.26	Positive values, see statistics below
-3	82.36	{Skipped}
-9	0.38	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199700.00	200308.00	199958.06	175.88

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree since 1997 and earned a degree in their most recent such program.

Name: B3GR1SMY
Label: Date stopped graduate degree 1 2003
Description: Indicates what date the graduate stopped attending their most graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.35	Positive values, see statistics below
-3	97.28	{Skipped}
-9	0.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199701.00	200307.00	199958.40	163.53

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it.

Name: B3GR2BMY
Label: Date began graduate program 2 2003
Description: Indicates what date the graduate began their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.40	Positive values, see statistics below
-3	97.23	{Skipped}
-9	0.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199301.00	200307.00	199773.53	276.47

Weight used in frequency: (WTB000)

Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GR2EMY
Label: Date earned graduate degree 2 2003
Description: Indicates what date the graduate earned their second most recent graduate degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.55	Positive values, see statistics below
-3	98.08	{Skipped}
-9	0.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199701.00	200305.00	199937.48	164.16

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997 and have earned a degree in their second most recent such program.

Name: B3GR2SMY
Label: Date stopped graduate degree 2 2003
Description: Indicates what date the graduate stopped attend their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.34	Positive values, see statistics below
-3	99.30	{Skipped}
-9	0.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199705.00	200303.00	199970.20	145.23

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it.

Name: B3GRAA1
Label: Graduate 1 aid: Student loans 2003
Description: Indicates whether graduate received student loans at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.89	Did not receive student loans
1	10.76	Received student loans
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRLOANS, B2GRLOAN, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRASL
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAA2
Label: Graduate 2 aid: Student loans 2003
Description: Indicates whether the graduate received student loans at the second most recent graduate program they attended as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.75	Did not receive student loans
1	0.67	Received student loans
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRLOANS, B2GRLOAN, 3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAB1
Label: Graduate 1 aid: Other bank loans 2003
Description: Indicates whether graduate received any personal bank loans for the most recent graduate program they attended as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.70	Did not receive other bank loans
1	1.96	Received other bank loans
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRLOANS, B2GRLOAN, B3GRAA1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRABL
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3GRAB2
Label: Graduate 2 aid: Other bank loans 2003
Description: Indicates whether graduate received any personal bank loans for their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	2.23	Did not receive other bank loans
1	0.19	Received other bank loans
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRLOANS, B2GRLOAN, B3GRAA2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRABL
Label: Graduate aid since 1997: Other bank loans 2003
Description: Indicates whether the graduate received other bank loans to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.60	No loans from other banks for grad
1	2.10	Loans from other banks for grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GRAB1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GRAETR, B3GRAF, B3GRAGS, B3GRAOA, B3GRARA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAC1
Label: Graduate 1 aid: Grants or scholarships 2003
Description: Indicates whether graduate received any grants or scholarships for their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.94	Did not receive grants or scholarships
1	5.72	Received grants or scholarships
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2GRANT, B3GRAA1, B3GRAB1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRAGS
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAC2
Label: Graduate 2 aid: grants or scholarships
Description: Indicates whether graduate received any grants or scholarships for their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.83	Did not receive grants or scholarships
1	0.59	Received grants or scholarships
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2GRANT, B3GRAA2, B3GRAB2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAD
Label: Attended graduate program 1 between 1997 and 2003
Description: Indicates whether graduate enrolled in any form graduate or professional degree programs between 1997 and 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	72.11	No, not enrolled in graduate school
1	27.86	Yes, enrolled in graduate school
-1	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3ENRPG
Applies to: All graduates.

Name: B3GRAD1
Label: Graduate 1 aid: Fellowships 2003
Description: Indicates whether the graduate received any fellowships at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	26.03	Did not receive fellowships
1	1.62	Received fellowships
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA1, B3GRAB1, B3GRAC1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRAF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAD2

Label: Graduate 2 aid: Fellowships 2003
Description: Indicates whether the graduate received any fellowships at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.28	Did not receive fellowships
1	0.15	Received fellowships
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA2, B3GRAB2, B3GRAC2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRADEN
Label: Graduate enrollment (comprehensive with multiple) 2003
Description: Indicates the type of degree program the graduate was enrolled in most recently as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
0	59.19	No graduate enrollment
1	5.58	MBA
2	6.79	MEd or post-master's certificate in educ
3	13.48	Other master's
4	3.27	First-professional
5	1.05	Doctoral
6	5.11	Multiple enrollment: Master's only
7	2.45	Multiple enrollment: Master's & doctoral
8	2.71	Multiple enrollment: Other
-4	0.00	{BB03 nonrespondent}
-9	0.38	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows:
B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: All graduates.

Name: B3GRAE1
Label: Graduate 1 aid: Teaching assistantships 2003
Description: Indicates whether graduate received any teaching assistanships at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.07	Did not receive teaching assistantships
1	2.59	Received teaching assistantships
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: TEASST, B2TEASST, B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRATA, B3TEAAST
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAE2
Label: Graduate 2 aid: Teaching assistantships 2003
Description: Indicates whether graduate received any teaching assistanships at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.18	Did not receive teaching assistantships
1	0.25	Received teaching assistantships
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: TEASST, B2TEASST, B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAETR
Label: Graduate aid since 1997: Employer tuition reimbursement
Description: Indicates whether the graduate received employer tuition reimbursement to cover the costs of graduate school between 1997 and 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	92.52	Did not receive employer aid in grad
1	7.20	Received employer aid in grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GRAH1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GRABL, B3GRAF, B3GRAGS, B3GRAOA, B3GRARA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAF

Label: Graduate aid since 1997: Fellowships
Description: Indicates whether the graduate received a fellowship to cover the costs of graduate school between 1997 and 2003. Derived from B3GRAD1-4.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.87	Did not receive fellowship for grad
1	1.80	Received fellowship for grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GRABL, B3GRAETR, B3GRAGS, B3GRAOA, B3GRARA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAF1
Label: Graduate 1 aid: Research assistantships 2003
Description: Indicates whether the graduate received a research assistantship to cover the cost of their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.56	Did not receive research assistantships
1	2.09	Received research assistantships
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: RESASST, B2RESAST, B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRARA, B3RESAST
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAF2
Label: Graduate 2 aid: Research assistantships 2003
Description: Indicates whether the graduate received a research assistantship to cover the cost of their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.25	Did not receive research assistantships
1	0.18	Received research assistantships
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: RESASST, B2RESAST, B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAG1
Label: Graduate 1 aid: Other types of assistantship 2003
Description: Indicates whether the graduate received any other types of assistantships to help cover the coas of their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	27.01	Did not receive other assistantship
1	0.64	Received other assistantship
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRAOA
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAG2
Label: Graduate 2 aid: other types of assistantship
Description: Indicates whether the graduate received any other types of assistantships to help cover the coas of their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.38	Did not receive other assistantship
1	0.05	Received other assistantship
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAGS
Label: Graduate aid since 1997: Grants or scholarships
Description: Indicates whether the graduate received grants or scholarships to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	93.70	No graduate grants/scholarships
1	5.98	Graduate grants/scholarships
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GRAC1-4.Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAOA, B3GRARA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAH1
Label: Graduate 1 aid: Employer tuition reimbursement 2003
Description: Indicates whether the graduate received employer tuition reimbursement to cover the costs of their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.60	Did not receive tuition reimbursement
1	7.06	Received employer tuition reimbursement
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRAL1, B3GRAETR, B3EMBNFT
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAH2
Label: Graduate 2 aid: Employer tuition reimbursement 2003
Description: Indicates whether the graduate received employer tuition reimbursement to cover the costs of their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.03	Did not receive tuition reimbursement
1	0.39	Received employer tuition reimbursement
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Employee benefits received for graduate study as of 1997 [B2EMBNFT]B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAI2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAI1
Label: Graduate 1 aid: Personal loans or gifts 2003
Description: Indicates whether the graduate received any personal loans or gifts to help cover the cost of their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	23.75	Did not receive personal loans or gifts
1	3.90	Received personal loans or gifts
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAJ1, B3GRAK1, B3GRAL1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAI2
Label: Graduate 2 aid: Personal loans or gifts 2003
Description: Indicates whether the graduate received any personal loans or gifts to help cover the cost of their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.95	Did not receive personal loans or gifts
1	0.48	Received personal loans or gifts
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAJ2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAID
Label: Ever received grants, employer assistance, tuition waiver 2003
Description: Indicates whether the graduate ever received grants, scholarships, a fellowship, a tuition waiver, or assistance from an employer to cover the costs of graduate school.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	81.25	Never received aid
1	18.38	Received aid
-4	0.00	{BB03 nonrespondent}
-9	0.36	{Missing}

Weight used in frequency: (WTC000)
Notes: This derived variable is a composite of B3TUIRED, B3EMBNT, and B3GRANT.
Related variables: B3GRLOAN, B3TUIRED, B3TEAAST, B3RESAST, B3EMBNFT
Applies to: All 2003 graduates.

Name: B3GRAJ1
Label: Graduate 1 aid: Other financial aid 2003
Description: Indicates whether the graduate received any other financial aid to help cover costs of their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	26.96	Did not receive other financial aid
1	0.70	Received other financial aid
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAK1, B3GRAL1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAJ2
Label: Graduate 2 aid: Other financial aid 2003
Description: Indicates whether the graduate received any other financial aid to help cover costs of their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.40	Did not receive other financial aid
1	0.02	Received other financial aid
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAK2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAK1
Label: Graduate 1 aid: no aid received
Description: Indicates whether the graduate received no financial aid for their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.51	Received aid
1	6.14	Did not receive aid
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAL1
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAK2
Label: Graduate 2 aid: No aid received 2003
Description: Indicates whether the graduate received no financial aid for their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.75	Received aid
1	0.68	Did not receive aid
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAL2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRAL1
Label: Graduate 1 aid: Tuition waivers 2003
Description: Indicates whether the graduate received a tuition waiver for their most recent graduated program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	24.76	Did not receive tuition waivers
1	2.89	Received tuition waivers
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: TUIRED, B2TUIRED, B3GRAA1, B3GRAB1, B3GRAC1, B3GRAD1, B3GRAE1, B3GRAF1, B3GRAG1, B3GRAH1, B3GRAI1, B3GRAJ1, B3GRAK1, B3GRATW, B3TUIRED
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAL2
Label: Graduate 2 aid: Tuition waivers 2003
Description: Indicates whether the graduate received a tuition waiver for their most recent graduated program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.11	Did not receive tuition waivers
1	0.31	Received tuition waivers
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: TUIRED, B2TUIRED, B3GRAA2, B3GRAB2, B3GRAC2, B3GRAD2, B3GRAE2, B3GRAF2, B3GRAG2, B3GRAH2, B3GRAI2, B3GRAJ2, B3GRAK2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRANT
Label: Ever received grants, scholarships, or fellowship for graduate education 2003
Description: Indicates whether the graduate received grant, scholarship, or fellowship monies to attend graduate school as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94

Descriptive Statistics:

Value	Percentage	Value label
0	90.26	Did not receive grants/scholar/fellow
1	9.34	Received grants/scholarships/fellowship
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.40	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRLOAN, B3TUIRED, B3TEAAST, B3RESAST, B3EMBNFT
Code: SAS Code:
if B3GRAGS=1 or B3GRAF=1 or B2GRANT=1 then B3GRANT=1; *Yes;else if B3GRAGS=0 and B3GRAF=0 andB2GRANT in (-1,0) then B3GRANT=0; *No;else B3GRANT=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3GRAOA
Label: Graduate aid since 1997: Other assistantship
Description: Indicates whether the graduate received some other assistantship to cover the costs of graduate school between 1997 and 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	98.99	Did not have other assist in grad
1	0.67	Had other assist in grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAGS, B3GRARA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRAPP
Label: Applied to graduate program in last 10 years
Description: Indicates whether graduate had applied to a graduate program between 1992-93 and 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	69.29	Have not applied to grad program
1	30.62	Have applied to grad program
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3GRAD=1 then B3GRAPP = 1.
Applies to: All graduates.

Name: B3GRARA
Label: Graduate aid since 1997: Research assistantship
Description: Indicates whether the graduate received a research assistantship to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.48	Did not have research assist in grad
1	2.19	Had research assist in grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAGS, B3GRAOA, B3GRASL, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRASL
Label: Graduate aid since 1997: Student loans
Description: Indicates whether the graduate received student loans to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	88.74	Did not receive students loans for grad
1	10.94	Received students loans for grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAGS, B3GRAOA, B3GRARA, B3GRATA, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRATA
Label: Graduate aid since 1997: Teaching assistantship
Description: Indicates whether the graduate received a teaching assistantship to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.01	Did not have teaching assist in grad
1	2.66	Had teaching assist in grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)

Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAGS, B3GRAOA, B3GRARA, B3GRASL, B3GRATW
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRATW
Label: Graduate aid since 1997: Tuition waiver
Description: Indicates whether the graduate received a tuition waiver to cover the costs of graduate school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	96.66	Did not receive tuition waiver for grad
1	3.01	Received tuition waiver for grad
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRABL, B3GRAETR, B3GRAF, B3GRAGS, B3GRAOA, B3GRARA, B3GRASL, B3GRATA
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRCN1
Label: Graduate 1: Continuity of enrollment 2003
Description: Describes graduates continuity of enrollment at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	22.01	Continuously enrolled
2	5.53	Took off at least one semester/term
-3	72.12	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRCN2
Label: Graduate 2: Continuity of enrollment 2003
Description: Describes graduates continuity of enrollment at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.98	Continuously enrolled
2	0.38	Took off at least one semester/term
-3	97.23	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRDENR
Label: Months between bachelor's degree and graduate school enrollment 2003
Description: This variable gives the total number of months between the date received 1992-93 bachelor's degree and the date first enrolled in a graduate program after receiving the bachelor's degree.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.05	Positive values, see statistics below
0	0.96	{zero}
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.81	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	130.00	32.28	31.97

Weight used in frequency: (WTC000)
Notes: If either date was missing, B3GRDENR was coded -9. Also, if the earliest graduate school start date was before the date of bachelor's degree receipt, B3GRDENR was set to -9. Graduates not in a graduate program or with no post-baccalaureate enrollment were coded as legitimate skip.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B2GRDENR
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3GRDST
Label: Earliest graduate school start date 2003
Description: Indicates the earliest date the graduate began a graduate program after receiving the 1992-93 bachelor's degree.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.01	Positive values, see statistics below
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.81	{Missing}

Minimum	Maximum	Average	Standard Deviation
199207.00	200308.00	199540.57	267.17

Weight used in frequency: (WTC000)
Notes: The earliest enrollment date in a graduate program was determined by taking the earliest date among the variables B2GRDST and B3GR1BMY- B2GR4BMY. Graduates not in a graduate program or with no

post-baccalaureate enrollment were coded as legitimate skip. If B3GRDST was earlier than the date received BA, it was recoded to -9.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B2GRDST
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3GRER1
Label: Already received graduate degree 1 2003
Description: Indicates whether the graduate completed their most recent graduate program and received their degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.24	No, did not earn graduate degree
1	17.41	Yes, earned graduate degree
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Imputation note: If B3CRGRD1 = 1 then B3GRER1 = 0. If B3CRGRD1=0 and B3STLG1=1 then B3GRER1=0.
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRER2
Label: Already received graduate degree 2 2003
Description: Indicates whether the graduate completed their second most recent graduate program and received their degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.85	Did not receive graduate degree 2
1	1.58	Received graduate degree 2
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRGRD2 = 1 then B3GRER2 = 0. If B3CRGRD2=0 and B3STLG2=1 then B3GRER2=0.
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GREXM
Label: Took graduate admission exam last 10 years
Description: Indicates whether graduate has taken any graduate admission exams since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	69.62	Have not taken grad admission exam
1	2.41	Have taken grad admission exam
-3	27.86	{Skipped}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not enrolled in a formal graduate or professional degree program since 1997.

Name: B3GRFT1
Label: Graduate 1: Enrollment status 2003
Description: Indicates whether graduate was enrolled full-time or part-time at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	13.75	Full-time
2	12.13	Part-time
3	1.74	Mix of full-time and part-time
-3	72.12	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRFT2
Label: Graduate 2: Enrollment status 2003
Description: Indicates whether graduate was enrolled full-time or part-time at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.46	Full-time
2	0.86	Part-time
3	0.10	Mix of full-time and part-time
-3	97.23	{Skipped}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRGTR
Label: Ever received grants/teaching or research assistantship for grad study
Description: This variable indicates whether the respondent ever received grants, teaching assistantship or research assistantship to cover the costs of graduate school.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	87.79	Did not receive grants/assistantships
1	11.83	Received grants/assistantships
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.39	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:if B3GRANT=1 or B3TEAAST=1 or B3RESAST=1 then B3GRGTR=1;else if B3GRANT=0 and B3TEAAST=0 and B3RESAST=0 then B3GRGTR=0;else if B3GRANT=-4 and B3TEAAST=-4 and B3RESAST=-4 then B3GRGTR=-4;else B3GRGTR=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3GRLN
Label: Post baccalaureate loans: total amount 2003
Description: Indicates how much the respondent has borrowed in education loans since completing his/her bachelor's degree in 199-93, excluding any money they may have borrowed from family or friends.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.74	Positive values, see statistics below
0	33.33	{zero}
-1	0.35	{Don't know}
-3	49.20	{Skipped}
-7	1.09	{Not reached}
-9	1.27	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	150000.00	35080.70	34833.71

Weight used in frequency: (WTB000)
Notes:
Related variables: B2GRLOAN, B2GRSCDB, B2TOTLNS, B3TOTLN, B3DKGRLN, B3GRLOAN
Applies to: Graduates who have enrolled in a graduate, undergraduate or certificate or license program since 1997.

Name: B3GRLN2
Label: Total post baccalaureate graduate loans as of 2003
Description: Indicates the total amount borrowed for post-baccalaureate graduate programs as of 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.33	Positive values, see statistics below
0	21.36	{zero}
-1	0.26	{Don't know}
-3	58.79	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.52	{Not reached}
-8	0.11	{Missing-CATI error}
-9	1.63	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	170000.00	33162.56	33451.58

Weight used in frequency: (WTC000)
Notes: This variable is to replace B3GRLN, which applies only to graduates who had enrollment since 1997 and refers to any post-baccalaureate enrollment.
Code: SAS Code:
```
if 5<=b3hdgpg<=8 then do;if b3grad=0 then do;* enrolled only before 1997;b3grln2=b2grscdb;if b2grscdb=-1 then b3grln2=-9;
* theoretically should have no such cases (yet 29);end;else if b3grad=1 then do;
* enrolled after 1997 (and could have before 1997 too);if b3grln=0 and b2grscdb>0 then b3grln2=b2grscdb;* 65 such cases;else b3grln2= b3grln;* ;end;else if b3grad<0 then do;
* theoretically no such cases (but there is 1);if b2grscdb>=0 then b3grln2=b2grscdb;else b3grln2=b3grad;end;end;else if b3hdgpg>=0 then b3grln2=-3;
* never enrolled in graduate programs as of 2003;else b3grln2=b3hdgpg;* missing inherited from B3HDGPG;if b3grln2=. then b3grln2=-9;*missing, blank, inherited;
```
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3GRLNEN
Label: Graduate enrollment and borrowing status as of 2003
Description: Indicates graduate's type of graduate degree enrollment and borrowing status after their 1992-93 bachelor's degree by 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	48.92	No graduate enrollment
1	9.59	Enrolled in Master's degree, borrowed
2	15.44	Enrolled in Master's, did not borrow
3	2.91	Enrolled in 1st prof degree, borrowed
4	1.04	Enrolled in 1st prof deg, no borrowing
5	2.25	Enrolled in doctoral degree, borrowed
6	1.35	Enrolled in doctoral deg, did not borrow
-1	0.20	{Don't know}
-4	16.42	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.40	{Not reached}
-8	0.10	{Missing-CATI error}
-9	1.39	{Missing, blank}

Weight used in frequency: (WTE000)
Code: SAS Code:
```
if b3grln2>0 then do;if b3hdgpg in(5,6) then b3grlnen=1;
* enrolled master/post-master degree, and borrowed;else if b3hdgpg=7 then b3grlnen=3;
* enrolled phd degree, and borrowed;else if b3hdgpg=8 then b3grlnen=5;
* enrolled first-prof degree, and borrowed;end;else if b3grln2=0 then do;if b3hdgpg in(5,6) then b3grlnen=2;
* enrolled master/post-master degree, did not borrow;else if b3hdgpg=7 then b3grlnen=4;
* enrolled phd degree, did not borrow;else if b3hdgpg=8 then b3grlnen=6;
* enrolled first-prof degree, did not borrow;end;else if b3grln2=-3 then b3grlnen=0;* no grad enrollment;else b3grlnen=b3grln2;* missing, inherited;
```
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3GRLOAN
Label: Ever received loans for graduate education as of 2003
Description: Indicates whether the graduate received loans to cover the costs of graduate school as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94

Descriptive Statistics:

Value	Percentage	Value label
0	83.26	Did not receive loans for graduate educ
1	16.38	Received loans for graduate education
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.35	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRANT, B3TUIRED, B3TEAAST, B3RESAST, B3EMBNFT
Code: SAS Code:
if B3GRASL=1 or B3GRABL=1 or B2GRLOAN=1 then B3GRLOAN=1; *Yes;else if B3GRASL=0 and B3GRABL=0 andB2GRLOAN in (-1,0) then B3GRLOAN=0; *No;else B3GRLOAN=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3GROWE
Label: Post baccalaureate loans: amount owed 2003
Description: Indicates how much the graduate still owed on their post-bachelor's loans as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.02	Positive values, see statistics below
0	36.03	{zero}
-1	0.38	{Don't know}
-3	49.22	{Skipped}
-7	1.09	{Not reached}
-9	1.26	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	150000.00	33466.24	35234.97

Weight used in frequency: (WTB000)
Notes: If B3GRLN = 0 then B3GROWE = 0. if B3GROWE = -5 then B3GROWE = B3GRLN.
Related variables: B2OWENFM, B3SLOWE, B3DKGROW
Applies to: Graduates who have enrolled in a graduate, undergraduate or certificate or license program since 1997.

Name: B3GRPG1
Label: Type of graduate program 1 2003
Description: Indicates the type of degree for the graduate's most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	2.01	Post-baccalaureate certificate
2	18.66	Master's degree
3	0.64	Post-master's certificate
4	6.35	Doctoral or professional degree
-3	72.12	{Skipped}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2P01PRG, B2P02PRG, B2P03PRG, B2P04PRG, B2P05PRG, PB01PROG, PB02PROG, PB03PROG, B3HDG03, B3ATTMA, B3ATTPRO, B3ATTDOC, B3HDGPRG, B3HENPRG
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRPG2
Label: Type of graduate program 2 2003
Description: Indicates the type of degree for the graduate's second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.31	Post-baccalaureate certificate
2	1.33	Master's degree
3	0.35	Post-master's certificate
4	0.44	Doctoral or professional degree
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2P01PRG, B2P02PRG, B2P03PRG, B2P04PRG, B2P05PRG, PB01PROG, PB02PROG, PB03PROG, B3HDG03, B3ATTMA, B3ATTPRO, B3ATTDOC, B3HDGPRG, B3HENPRG
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRPL1
Label: Graduate 1: Plan to complete in future 2003
Description: Indicates when the graduate planned to complete their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.32	No, do not plan to complete
1	1.02	Yes, plan to complete
-3	97.28	{Skipped}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who are not currently enrolled in their most recent such program, have not earned that degree, and are not still working on it.

Name: B3GRPL2
Label: Graduate 2: Plan to complete in future 2003
Description: Indicates when the graduate planned to complete their second most recent graduate program.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.29	No, do not plan to complete
1	0.07	Yes, plan to complete
-3	99.30	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who are not currently enrolled in their second most recent such program, have not earned that degree, and are not still working on it.

Name: B3GRPRA
Label: Graduate preparation: Work and career 2003
Description: Indicates whether graduate's graduate education helped prepare them for work and career.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.35	Not very important
1	17.39	Very important
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRB, B3GRPRC, B3GRPRD, B3GRPRE, B3GRPRF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRPRB
Label: Graduate preparation: Financial security 2003
Description: Indicates whether graduate's graduate eduation helped them establish financial security.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.18	Not very important
1	13.56	Very important
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRA, B3GRPRC, B3GRPRD, B3GRPRE, B3GRPRF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRPRC
Label: Graduate preparation: Establish self in community 2003
Description: Indicates whether graduate's graduate eduation helped them to establish themselves in the community.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.49	Not very important
1	9.25	Very important
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRA, B3GRPRB, B3GRPRD, B3GRPRE, B3GRPRF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRPRD
Label: Graduate preparation: Taking on new challenges 2003
Description: Indicates whether graduate's graduate eduation helped them take on new challenges.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.14	Not very important
1	15.59	Very important
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRA, B3GRPRB, B3GRPRC, B3GRPRE, B3GRPRF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRPRE
Label: Graduate preparation: Making informed choices 2003
Description: Indicates whether graduate's graduate education helped them make informed choices.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.43	Not very important

1	12.31	Very important
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRA, B3GRPRB, B3GRPRC, B3GRPRD, B3GRPRF
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRPRF
Label: Graduate preparation: None of the above 2003
Description: Indicates whether graduate's graduate education did not help prepare them for those items listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.06	Very important for some listed item
1	0.68	Not very important for any listed item
-3	79.22	{Skipped}
-7	0.02	{Not reached}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRPRA, B3GRPRB, B3GRPRC, B3GRPRD, B3GRPRE
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but are not currently enrolled.

Name: B3GRRE1
Label: Graduate 1: When plan to return 2003
Description: Indicates when graduate planned to return to and complete their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.44	Within the next 2 years
2	0.33	In 3 to 5 years
3	0.21	In more than 5 years
-3	98.60	{Skipped}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, are not currently enrolled in their most recent such program, but indicated they plan to return to that program.

Name: B3GRTM1
Label: Graduate 1: Time attended classes 2003
Description: Indicates the time of day the graduate primarily attended classes for their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	8.69	Days (8:00 am to 6:00 pm)
2	0.77	Mornings only (8:00 am to noon)
3	0.95	Afternoons only (noon to 6:00pm)
4	13.49	Evenings (anytime after 6:00 pm)
5	1.17	Weekends
6	2.35	Whenever they are/were offered
-3	72.12	{Skipped}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GRTM2
Label: Graduate 2: Time attended classes 2003
Description: Indicates the time of day the graduate primarily attended classes for their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.77	Days (8:00 am to 6:00 pm)
2	0.02	Mornings only (8:00 am to noon)
3	0.07	Afternoons only (noon to 6:00pm)
4	1.02	Evenings (anytime after 6:00 pm)
5	0.10	Weekends
6	0.38	Whenever they are/were offered
-3	97.23	{Skipped}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GRVLA
Label: Graduate value: Particular course of study 2003
Description: Indicates whether the graduate considered a particular course of study very important to their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.19	Not very important
1	14.00	Very important

-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRVLB, B3GRVLC, B3GRVLD, B3GRVLE, B3GRVLF
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRVLB
Label: Graduate value: Quality of instruction 2003
Description: Indicates whether the graduate considered the quality of instruction in their program to be very important to their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.17	Not very important
1	12.02	Very important
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRVLA, B3GRVLC, B3GRVLD, B3GRVLE, B3GRVLF
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRVLC
Label: Graduate value: Interactions with faculty 2003
Description: Indicates whether the graduate considered interactions with faculty to be very important to their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.12	Not very important
1	10.07	Very important
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRVLA, B3GRVLB, B3GRVLD, B3GRVLE, B3GRVLF
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRVLD
Label: Graduate value: Internship or work opportunities 2003
Description: Indicates whether the graduate considered internship and work opportunities to be very important to their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.53	Not very important
1	9.67	Very important
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRVLA, B3GRVLB, B3GRVLC, B3GRVLE, B3GRVLF
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRVLE
Label: Graduate value: Social contacts 2003
Description: Indicates whether graduate considered social contacts to be very important to their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.16	Not very important
1	10.03	Very important
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRVLA, B3GRVLB, B3GRVLC, B3GRVLD, B3GRVLF
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRVLF
Label: Graduate value: None of the above 2003
Description: Indicates whether the graduate did not consider any items listed on survey to be important parts of their life in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.97	Some listed item very important
1	1.22	No listed item very important
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)

Notes:
Related variables: B3GRVLA, B3GRVLB, B3GRVLC, B3GRVLD, B3GRVLE
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRWRA
Label: Graduate education worth cost 2003
Description: Indicates the graduate's financial cost of earning their degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.24	Not worth cost
1	15.82	Worth cost
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRWRB, B3GRWRC
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRWRB
Label: Graduate education worth time 2003
Description: Indicates whether the graduate considered the amount of time it took to earn their degree worthwhile.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.33	Not worth time
1	16.82	Worth time
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRWRA, B3GRWRC
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRWRC
Label: Graduate education worth effort 2003
Description: Indicates whether the graduate considered the level of effort required to earn their degree worthwhile.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.87	Not worth effort
1	17.24	Worth effort
-3	81.53	{Skipped}
-7	0.02	{Not reached}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GRWRA, B3GRWRB
Applies to: Graduates who have enrolled in and earned a graduate or professional degree since 1997.

Name: B3GRXY1
Label: Graduate: Year expect degree 1 2003
Description: Indicates what year the graduate expected to receive a degree from their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.44	Positive values, see statistics below
-3	92.02	{Skipped}
-9	0.55	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2003.00	2011.00	2004.30	1.20

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, who have not yet earned their most recent such degree but are still working toward it.

Name: B3GRXY2
Label: Graduate: Year expect degree 2 2003
Description: Indicates what year the graduate expected to receive a degree from their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.46	Positive values, see statistics below
-3	99.17	{Skipped}
-9	0.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2003.00	2007.00	2004.30	1.26

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, who have not yet earned their second most recent such degree but are still working towards that degree.

Name: B3GSAA1
Label: Graduate 1 satisfaction: Faculty or teaching 2003

Description: Indicates whether the graduate was satisfied with the faculty and teaching at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.00	Not satisfied with faculty/teaching
1	18.65	Satisfied with faculty/teaching
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAB1, B3GSAC1, B3GSAD1, B3GSAW1, B3GSAFT
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GSAA2
Label: Graduate 2 satisfaction: Faculty or teaching 2003
Description: Indicates whether the graduate was satisfied with the faculty and teaching at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.02	Not satisfied with faculty/teaching
1	1.40	Satisfied with faculty/teaching
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAB2, B3GSAC2, B3GSAD2, B3GSAW2
Applies to: Graduates who have enrolled in at least two graduate or professional program since 1997.

Name: B3GSAB1
Label: Graduate 1 satisfaction: Courses offered 2003
Description: Indicates whether the graduate was satisfied with the courses offered at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.85	Not satisfied with courses offered
1	18.80	Satisfied with courses offered
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA1, B3GSAC1, B3GSAD1, B3GSAW1, B3GSACO
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GSAB2
Label: Graduate 2 satisfaction: Courses offered 2003
Description: Indicates whether the graduate was satisfied with the courses offered at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.93	Not satisfied with courses offered
1	1.50	Satisfied with courses offered
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA2, B3GSAC2, B3GSAD2, B3GSAW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GSAC1
Label: Graduate 1 satisfaction: Course availability 2003
Description: Indicates whether the graduate was satisfied with the course availability at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.70	Not satisfied with course availability
1	16.95	Satisfied with course availability
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA1, B3GSAB1, B3GSAD1, B3GSAW1, B3GSACA
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GSAC2
Label: Graduate 2 satisfaction: Course availability 2003
Description: Indicates whether the graduate was satisfied with the course availability at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.99	Not satisfied with course availability
1	1.44	Satisfied with course availability
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA2, B3GSAB2, B3GSAD2, B3GSAW2

Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GSACA
Label: Satisfied with course availability since 1997
Description: Identifies graduates who enrolled in a graduate or professional school and reported being satisfied with the course availability at the school or schools they attended.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	10.27	Not satisfied with course availability
1	17.33	Satisfied with course availability
-3	72.12	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GSAC1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GSACO, B3GSACP, B3GSAFT, B3GSANO
Applies to: Graduates who had enrolled in a graduate or professional degree program since 1997.

Name: B3GSACO
Label: Satisfied with courses offered since 1997
Description: Identifies graduates who enrolled in a graduate or professional school and reported being satisfied with the courses offered at the school or schools they attended.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	8.45	Not satisfied with courses offered
1	19.19	Satisfied with courses offered
-3	72.12	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GSAB1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GSACA, B3GSACP, B3GSAFT, B3GSANO
Applies to: Graduates who had enrolled in a graduate or professional degree program since 1997.

Name: B3GSACP
Label: Satisfied with career preparation since 1997
Description: Identifies graduates who enrolled in a graduate or professional school and reported being satisfied with the career preparation at the school or schools they attended.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	12.36	Not satisfied with career preparation
1	15.22	Satisfied with career preparation
-3	72.12	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GSAD1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GSACA, B3GSACO, B3GSAFT, B3GSANO
Applies to: Graduates who had enrolled in a graduate or professional degree program since 1997.

Name: B3GSAD1
Label: Graduate 1 satisfaction: Career preparation 2003
Description: Indicates whether the graduate was satisfied with the career preparation they received at their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.93	Not satisfied with career preparation
1	14.73	Satisfied with career preparation
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA1, B3GSAB1, B3GSAC1, B3GSAW1, B3GSACP
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GSAD2
Label: Graduate 2 satisfaction: Career preparation 2003
Description: Indicates whether the graduate was satisfied with the career preparation they received at their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.13	Not satisfied with career preparation
1	1.29	Satisfied with career preparation
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA2, B3GSAB2, B3GSAC2, B3GSAW2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3GSAFT
Label: Satisfied with faculty or teaching since 1997
Description: Identifies graduates who enrolled in a graduate or professional school and reported being satisfied with the faculty/teaching at the school or schools they attended.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	8.64	Not satisfied with faculty/teaching
1	19.00	Satisfied with faculty/teaching
-3	72.12	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3GSAA1-4. Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3GSACA, B3GSACO, B3GSACP, B3GSANO
Applies to: Graduates who had enrolled in a graduate or professional degree program since 1997.

Name: B3GSANO
Label: Satisfied with none of the above since 1997
Description: Identifies graduates who enrolled in a graduate or professional school and reported that they were not satisfied with the faculty/teaching, courses offered, course availability and career preparation of the school or schools they attended.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	26.14	Satisfied with at least one
1	1.51	Not satisfied with any of above
-3	72.12	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GSACA, B3GSACO, B3GSACP, B3GSAFT
Applies to: Graduates who had enrolled in a graduate or professional degree program since 1997.

Name: B3GSAW1
Label: Graduate 1 satisfaction: None of the above 2003
Description: Indicates whether the graduate was not satisfied with any items listed on survey in regards to their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.97	Satisfied with some listed item
1	1.68	Not satisfied with any listed item
-3	72.12	{Skipped}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA1, B3GSAB1, B3GSAC1, B3GSAD1, B3GSANO
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3GSAW2
Label: Graduate 2 satisfaction: None of the above 2003
Description: Indicates whether the graduate was not satisfied with any items listed on survey in regards to their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.19	Satisfied with some listed item
1	0.24	Not satisfied with any listed item
-3	97.23	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3GSAA2, B3GSAB2, B3GSAC2, B3GSAD2
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3HDG03
Label: Highest degree attained by 2003
Description: This variable identifies the highest degree the graduate had attained as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
1	72.64	Bachelor's degree
2	1.30	Post-baccalaureate certificate
3	19.85	Master's degree
4	0.31	Post-master's certificate
5	3.93	First-professional degree
6	1.97	Doctoral degree
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: All graduates attained a bachelor's degree in 1993, so bachelor's degree is the minimum degree attained by all graduates. 2.0% of cases (unweighted) were statistically imputed.
Related variables: IMHDG03
Applies to: All graduates who completed an interview in 2003.

Name: B3HDGDAT
Label: Date of highest post bachelor's degree program completion 2003

Description: Indicates the date the graduate received their highest graduate degree.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.91	Positive values, see statistics below
-3	73.94	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.16	{Missing}

Minimum	Maximum	Average	Standard Deviation
199305.00	200308.00	199803.89	240.96

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HDGPRG
Applies to: Graduates who have earned a graduate degree since earning their bachelor's degree.

Name: B3HDGMAJ
Label: Highest graduate completion: Major field of study 2003
Description: Indicates the graduate's major for the highest degree program that the graduate completed as of 2003.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
1	1.66	Arts and humanities
2	1.71	Social and behavioral sciences
3	1.29	Life and physical sciences
4	1.86	Engineering/math/computer science
5	5.84	Education
6	5.12	Business and management
7	3.44	Medicine/health
8	2.38	Law
9	2.60	Other
-3	73.38	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.72	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If the highest degree program was reported in 2003, the major code was recoded to match the major codes collected in 1997. If the highest degree program was reported in 1997, the variable, B2HDGMAJ was used. The major for the most recent degree program was used if there were two or more programs that qualified for the highest degree. Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HDGPRG, B3HDGSEC, B3INTHDC
Applies to: Graduates who have completed a graduate degree.

Name: B3HDGPG
Label: Highest degree program enrolled in after bachelor's degree by 2003
Description: For students who enrolled in an additional degree program after earning their bachelor's degree in 1992-93, this variable identifies the program in which the student enrolled. For students who enrolled in more than one program after 1993, this variable identifies the highest program in which they enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	51.68	No degree program
1	1.25	Technical diploma or certificate
2	1.05	Associate's degree
3	2.64	Bachelor's degree
4	2.17	Post-baccalaureate certificate
5	29.82	Master's degree
6	1.17	Post-master's certificate
7	4.95	Professional degree
8	4.49	Doctoral degree
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.78	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: B2HENPRG, GRPROG
Applies to: Students who had enrolled in a degree program after attaining their bachelor's degree in 1993.

Name: B3HDGPRG
Label: Post-bachelor's completion: Highest grad degree attained 2003
Description: This variable identifies the highest graduate degree the graduate had attained as of 2003. All graduates earned a bachelor's degree in 1992-93.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	73.94	No graduate degree/enrollment
1	19.85	Master's degree
2	0.31	Post-master's certificate
3	3.93	First professional
4	1.97	Doctoral degree
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)

Notes: Those who attained post-baccalaureate certificates were included in the no graduate degree/enrollment category. 2.0% of cases (unweighted) were statistically imputed.
Related variables: B3HDG03, B3HDGMAJ, B3HDGSEC, B3INTHDC
Applies to: All graduates.

Name: B3HDGSEC
Label: Highest graduate completion: Institution type 2003
Description: Indicates the institution type of the school in which the graduate was awarded their highest degree.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
2	0.02	Public, 2-year
3	13.63	Public, 4-year
4	0.02	Private, nfp, less-than-4-year
5	10.85	Private, nfp, 4-year
6	0.05	Private, for-profit, less-than-2-year
7	0.47	Private, for-profit, 2-years-or-more
8	0.23	Some other type of school
-3	73.38	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.36	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If the graduate reported their highest degree in 2003, the appropriate iteration of B3IN1TYP was used. If the graduate reported their highest degree in either 1997 or 1994, then B2HDGSEC was used. If, in 2003, the graduate attained more than one highest degree from different schools, the most recent school was used.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HDGMAJ, B3HDGPRG, B3INTHDC
Applies to: Graduates who have completed a graduate degree.

Name: B3HENINS
Label: Highest graduate enrollment: Institution type 2003
Description: Indicates the institution type of the school in which the graduate has enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
2	0.22	Public, 2-year
3	21.58	Public, 4-year,
4	0.03	Private, nfp, less-than-4-year
5	15.93	Private, nfp, 4-year
6	0.10	Private, for-profit, less-than-2-year
7	0.82	Private, for-profit, 2-years-or-more
8	0.38	Some other type of school
-3	59.19	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.75	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If the graduate reported their highest degree in 2003, the appropriate iteration of B3IN1TYP was used. If the graduate reported their highest degree in either 1997 or 1994, then B2HENSEC was used. If, in 2003, the graduate attained more than one highest degree from different schools, the most recent school was used.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HENMAJ, B3HENPRG, B3NCHDG
Applies to: Graduates who have enrolled in a graduate degree program.

Name: B3HENMAJ
Label: Highest graduate enrollment: Major field of study 2003
Description: Indicates the major for the highest graduate degree program in which the graduate has enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	3.06	Arts and humanities
2	2.83	Social and behavioral sciences
3	1.79	Life and physical sciences
4	2.89	Engineering/math/computer science
5	9.57	Education
6	8.30	Business and management
7	4.80	Medicine/health
8	2.93	Law
9	4.14	Other
-3	59.19	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.51	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: If the highest degree program was collected during the 2003 interview, the major code was recoded to match the major codes collected in 1997. If the highest graduate enrollment was reported during the 1994 or 1997 interviews, B2HENMAJ was used.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HENINS, B3HENPRG, B3NCHDG
Applies to: Graduates who have enrolled in a graduate degree program.

Name: B3HENPG2
Label: Highest graduate enrollment: Degree program type (expanded) 2003
Description: Indicates the highest graduate degree program in which the graduate has enrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label

0	59.19	No graduate degree
1	14.67	Other master's
2	7.14	MBA
3	9.14	MEd or post-master's certificate in educ
4	4.95	First professional
5	4.49	Doctoral
-4	0.00	{BB03 nonrespondent}
-9	0.43	{Missing}

Weight used in frequency: (WTC000)
Notes: This variable differs from B3HENPRG by offering separate categories for MBA and MEd degrees. Post-master's certificates in fields of study other than education are categorized as "Other master's".
Related variables: B3HENPRG
Applies to: All graduates.

Name: B3HENPRG
Label: Highest graduate enrollment: Degree program type 2003
Description: Indicates the highest graduate degree program in which the graduateenrolled.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
0	59.19	No graduate degree/enrollment
1	29.82	Master's degree
2	1.17	Post-master's certificate
3	4.95	First professional
4	4.49	Doctoral degree
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: B3HENPG2B3HENINS, B3HENMAJ, B3NCHDG
Applies to: All graduates.

Name: B3HHAG1
Label: 2003 number in household ages 0-4
Description: Indicates the number of people ages 0-4 living in graduate's household in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	60.18	None
1	24.80	1
2	12.01	2
3	1.11	3
4	0.08	4
5	0.00	5
-7	0.99	{Not reached}
-9	0.82	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2CHLD06, B2CHL712, B2CH1317, B2CHLD18, B2HHSIZE, NHHOLD, HHOLDSIZ, CHILD, B3HHAG2, B3HHAG3, B3DPAG1--B3DPAG3, B3D2AG1-- B3D2AG3, B3CHDEP, B3HHTOT, B3NUMCH, B3D3AG1--B3D3AG3
Applies to: All graduates.

Name: B3HHAG2
Label: 2003 number in household age 5-17
Description: Indicates the number of people ages 5-17 living in graduate's household in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	72.94	None
1	15.10	1
2	7.87	2
3	1.89	3
4	0.19	4
5	0.11	5
6	0.04	6
7	0.01	7
9	0.05	9
-7	0.99	{Not reached}
-9	0.82	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2CHLD06, B2CHL712, B2CH1317, B2CHLD18, B2HHSIZE, NHHOLD, HHOLDSIZ, CHILD, B3HHAG1, B3HHAG3, B3DPAG1--B3DPAG3, B3D2AG1-- B3D2AG3, B3CHDEP, B3HHTOT, B3NUMCH, B3D3AG1--B3D3AG3
Applies to: All graduates.

Name: B3HHAG3
Label: 2003 number in household over age 18
Description: Indicates the number of people ages 18+ living in graduate's household in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	81.81	None

1	8.99	1
2	5.22	2
3	1.59	3
4	0.49	4
5	0.05	5
6	0.03	6
7	0.01	7
-7	0.99	{Not reached}
-9	0.82	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2CHLD06, B2CHL712, B2CH1317, B2CHLD18, B2HHSIZE, NHHOLD, HHOLDSIZ, CHILD, B3HHAG1, B3HHAG2, B3DPAG1--B3DPAG3, B3D2AG1-- B3D2AG3, B3CHDEP, B3HHTOT, B3D3AG1--B3D3AG3
Applies to: All graduates.

Name: B3HHINCP
Label: Total household income 2002, percentile
Description: This derived variable converts the total household income from all sources for 2002 into a percentile ranking. Equals the proportion of the sample whose total household income in 2002 was equal to or lower than the graduate's.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.37	Positive values, see statistics below
-7	1.08	{Not reached}
-9	4.55	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	50.18	28.93

Weight used in frequency: (WTB000)
Notes:
Related variables: [B3OINC02]
Applies to: All graduates.

Name: B3HHLN
Label: Total household amount borrowed 2003
Description: This variable represents the total amount borrowed for undergraduate and graduate education within the graduate's household by combining loan amounts for the graduate and any spouse/partner.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.03	Positive values, see statistics below
0	33.33	{zero}
-1	1.01	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	8.53	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	407500.00	24699.83	34243.99

Weight used in frequency: (WTB000)
Notes:
Related variables: Amount borrowed for education in household [B2RSBOR]
Code: SAS Code:
B3HHLN=B3TOTL_1+B3SEDL_1;if B3HHLN lt 0 and B3TOTLN lt 0 and B3TOTLN ne -3 then B3HHLN=B3TOTLN;else if B3HHLN lt 0 and B3SEDLN lt 0 then B3HHLN=B3SEDLN;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All 2003 graduates.

Name: B3HHLN2
Label: Total household amount borrowed as of 2003
Description: This variable represents the total amount borrowed for postsecondary education within the graduate's household by combining loan amounts for the graduate and for any spouse/partner.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.92	Positive values, see statistics below
0	31.13	{zero}
-1	0.74	{Don't know}
-7	1.03	{Not reached}
-8	0.11	{Missing-CATI error}
-9	9.07	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	407500.00	24800.47	34395.81

Weight used in frequency: (WTC000)
Notes: Note that the graduate's portion refers to loans borrowed for undergraduate and graduate degree enrollment (see B3TOTLN2), whereas the spouses part does not have this constraint and includes loans for any type of postsecondary education. This variable is to replace B3HHLN.
Code: SAS Code:
* make B3HHLN2 (total household education loans;if b3totln2 >=0 & B3SEDLN>=0 thenB3HHLN2=b3totln2+B3SEDLN;else if b3totln2 >=0 & B3SEDLN in(-3) thenB3HHLN2=B3totln2;* not married or spouse did not havepse;else if b3totln2 >=0 & B3SEDLN not =-3 & B3SEDLN<0then B3HHLN2=B3SEDLN;* missing inherited from B3SEDLN;else if b3totln2 <0 & B3SEDLN>0 thenB3HHLN2=b3totln2;* missing inherited from b3totln2;else B3HHLN2=b3totln2;* missing inherited fromb3totln2;if B3HHLN2=. then B3HHLN2=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3HHOWE
Label: Total household amount still owed 2003
Description: This variable identifies how much of the total household amount borrowed for undergraduate and graduate education for the graduate and any spouse/partner is still owed.

Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.61	Positive values, see statistics below
0	66.02	{zero}
-1	0.79	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	4.48	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	404000.00	28680.72	41539.64

Weight used in frequency: (WTB000)
Notes:
Related variables: B3HHLN2B2RSOWE
Code: SAS Code:if B3SEDOWE=-5 then B3SEDO_1=B3SEDL_1;B3HHOWE=B3SLOW_1+B3SEDO_1;if B3HHOWE lt 0 and B3SLOWE lt 0 and B3SLOWE ne -3 then B3HHOWE=B3SLOWE;else if B3HHOWE lt 0 and B3SEDOWE lt 0 then B3HHOWE=B3SEDOWE;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3HHRPY
Label: Monthly education loan payment for household 2003
Description: This variable determines the total monthly repayment amount for the graduate's household by combining the graduate's monthly student loan payment with the monthly student loan payment of the graduate's spouse/partner.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.44	Positive values, see statistics below
0	70.54	{zero}
-1	0.96	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-8	0.01	{Missing-CATI error}
-9	4.95	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	5300.00	303.74	336.02

Weight used in frequency: (WTB000)
Notes:
Related variables: B2RSPAY, RSEDURPY
Code: SAS Code:B3HHRPY=B3RPYA_1+B3SRPA_1;if B3HHRPY lt 0 and B3RPYAMT lt 0 and B3RPYAMT ne -3 then B3HHRPY=B3RPYAMT;else if B3HHRPY lt 0 and B3SRPAMT lt 0 then B3HHRPY=B3SRPAMT;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3HHTOT
Label: Total number of people in the household in 2003
Description: This variable identifies the total number of people in the household in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	15.07	1
2	27.51	2
3	22.03	3
4	22.04	4
5	8.06	5
6	2.57	6
7	0.56	7
8	0.21	8
9	0.04	9
10	0.01	10
11	0.02	11
12	0.01	12
13	0.05	13
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	0.82	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TOTLIV, B3CHDEP, NHHOLD
Code: SAS Code:B3HHTOT=B3HHAG_1+B3HHAG_2+B3HHAG_3+1;if B3HHTOT ge 0 and B3MAR in (2,3) then B3HHTOT=B3HHTOT+1;if B3HHTOT lt 0 and B3HHAG1 lt 0 then B3HHTOT=B3HHAG1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3HICERT
Label: Highest level of certification as of 2003
Description: Indicates the highest teaching certificate the graduate has attained and was derived using information from the 1994, 1997, and 2003 surveys.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label

0	81.51	Never certified
1	0.32	Other certificate
2	0.28	Emergency certificate
3	0.53	Temporary certificate
4	0.54	Probationary certificate
5	13.38	Regular certificate
6	3.45	Advanced certificate
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: B2HICERT is a composite of highest certification collected in the 1994 and 1997 surveys. 0.9% of cases (unweighted) were statistically imputed.
Related variables: IMHICERT
Code: SAS Code:if B3CRTTYP=6 or B2HICERT=6 then B3HICERT=6;
*Advanced;else if B3CRTTYP=5 or ((B3CRTTYP ge 0 orB3CRTTYP=-3) and B2HICERT=5) then B3HICERT=5;
*Regular;else if B3CRTTYP=4 or ((B3CRTTYP ge 0 orB3CRTTYP=-3) and B2HICERT=4) then B3HICERT=4;
*Probationary;else if B3CRTTYP=3 or ((B3CRTTYP ge 0 orB3CRTTYP=-3) and B2HICERT=3) then B3HICERT=3;
*Temporary;else if B3CRTTYP=2 or ((B3CRTTYP ge 0 orB3CRTTYP=-3) and B2HICERT=2) then B3HICERT=2;
*Emergency;else if B3CRTTYP=1 or ((B3CRTTYP ge 0 orB3CRTTYP=-3) and B2HICERT=1) then B3HICERT=1; *Other;else if B3CRTTYP=-3 then B3HICERT=0; *Nevercertified;else if B3CRTTYP lt 0 and B3CRTTYP ne -3 then B3HICERT=B3CRTTYP;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3HIGHE2
Label: Highest level of education expected 2003
Description: Indicates the highest level of education the graduate ever expects to complete as of the final interview in 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	33.94	Bachelor's degree
2	2.61	Post-baccalaureate certificate
3	41.56	Master's degree
4	2.34	Post-master's certificate
5	5.75	First-professional degree
6	12.63	Doctoral degree (PhD, EdD, etc)
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.17	{Missing}

Weight used in frequency: (WTC000)
Notes: It is identical to the variable B3HIGHED except that if the graduate expected an eventual level of education lower than what they have already attained, this variable was coded to match the highest level of education attained (B3HDG03).
Code: SAS Code:if 0 lt B3HIGHED lt B3HDG03 then B3HIGHE2=B3HDG03;else B3HIGHE2=B3HIGHED;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3HIGHED
Label: Highest education expected 2003
Description: The question asked in the student interview is as follows: What is the highest level of education you ever expect to complete?
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	34.32	Bachelor's degree
2	2.66	Post-baccalaureate certificate
3	41.14	Master's degree
4	2.30	Post-master's certificate
5	5.74	First-professional degree
6	12.65	Doctoral degree (PhD, EdD, etc)
-9	1.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENRL3X, HIGHDEG
Applies to: All graduates.

Name: B3HIGR1
Label: Current highest grade taught 2003
Description: Indicates the lowest and highest grade graduate currently teaches, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.71	Kindergarten
1	0.71	First grade
2	0.88	Second grade
3	0.90	Third grade
4	1.03	Fourth grade
5	1.43	Fifth grade
6	1.22	Sixth grade
7	0.53	Seventh grade
8	1.90	Eighth grade
9	0.57	Ninth grade
10	0.32	Tenth grade
11	0.52	Eleventh grade
12	3.50	Twelfth grade
13	0.24	Ungraded

-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.65	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRDTEACH, MOSTTAUG, GRADST01--GRADST14, B2TCHG00-- B2TCHG12, B3LOGR1
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3HIGR2
Label: First teaching job: Highest grade taught 2003
Description: Indicates the lowest and highest grade the graduate taught at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.43	Kindergarten
1	0.59	First grade
2	0.56	Second grade
3	0.33	Third grade
4	0.39	Fourth grade
5	0.84	Fifth grade
6	0.50	Sixth grade
7	0.23	Seventh grade
8	1.10	Eighth grade
9	0.27	Ninth grade
10	0.10	Tenth grade
11	0.23	Eleventh grade
12	1.44	Twelfth grade
13	0.25	Ungraded
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.37	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRDTEACH, MOSTTAUG, GRADST01--GRADST14, B2TCHG00-- B2TCHG12, B3HIGR1, B3LOGR2
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3HIRE
Label: Current job: Hiring and firing decisions 2003
Description: Indicates whether graduate participated in the hiring or firing decisions at their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	58.06	Do not hire and fire
1	39.18	Hire and fire
-3	1.80	{Skipped}
-7	0.59	{Not reached}
-9	0.37	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPRVS, B3SETSAL, B3AUTONM
Applies to: Graduates who have worked since 1997.

Name: B3HLPA1
Label: Help new teachers: Student discipline 2003
Description: Indicates whether graduate agrees that the school at their first teaching job was effective in helping new teachers with student discipline.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	2.82	Agree
2	1.47	Disagree
-3	94.63	{Skipped}
-7	0.93	{Not reached}
-9	0.14	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENVSUP, B2CURSUP, B2INSUP, B2ENVIR, B2CURR, B2DISCIP, B2INSTR, B3HLPB1, B3HLPC1, B3HLPD1
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have been identified as a new teacher.

Name: B3HLPB1
Label: Help new teachers: Instructional methods 2003
Description: Indicates whether graduate agrees that the school at their first teaching job was effective in helping new teachers with instructional methods.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	2.89	Agree
2	1.39	Disagree
-3	94.63	{Skipped}
-7	0.93	{Not reached}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTB000)

Notes:
Related variables: B2ENVSUP, B2CURSUP, B2INSUP, B2ENVIR, B2CURR, B2DISCIP, B2INSTR, B3HLPA1, B3HLPC1, B3HLPD1
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have been identified as a new teacher.

Name: B3HLPC1
Label: Help new teachers: The curriculum 2003
Description: Indicates whether graduate agrees that the school at their first teaching job was effective in helping new teachers with curriculum.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	2.98	Agree
2	1.33	Disagree
-3	94.63	{Skipped}
-7	0.93	{Not reached}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENVSUP, B2CURSUP, B2INSUP, B2ENVIR, B2CURR, B2DISCIP, B2INSTR, B3HLPA1, B3HLPB1, B3HLPD1
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have been identified as a new teacher.

Name: B3HLPD1
Label: Help new teachers: Adjust to school 2003
Description: Indicates whether graduate agrees that the school at their first teaching job was effective in helping new teachers adjust to the school environment.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	3.17	Agree
2	1.17	Disagree
-3	94.63	{Skipped}
-7	0.93	{Not reached}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENVSUP, B2CURSUP, B2INSUP, B2ENVIR, B2CURR, B2DISCIP, B2INSTR, B3HLPA1, B3HLPB1, B3HLPC1
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have been identified as a new teacher.

Name: B3HOMOWN
Label: Own or rent home, 2003
Description: Indicates whether graduate owned or rented their primary residence in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	72.66	Own
2	20.55	Rent
3	3.71	Neither own nor rent
-7	1.14	{Not reached}
-9	1.95	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: HOUSE, B2HOUSE
Applies to: All graduates.

Name: B3HOWENT
Label: First activity to enter pipeline 2003
Description: This variable documents how a graduate entered the teacher pipeline. The first action the graduate took to enter the pipeline is represented. Graduates could enter the pipeline based on considering to teach, preparing to teach, and actual teaching.
Source: Derived from B&B:93/2003, B&B:93/1997
Descriptive Statistics:

Value	Percentage	Value label
0	43.92	No entry into teaching
1	31.75	Considered teaching
2	4.12	Has taught, not trained
3	6.40	Has prepared, not taught
4	8.73	Prepared and taught
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	5.10	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: B3WHNENT
Code: SAS Code:if B2HOWENT=-1 and B3PIPLIN gt 0 thendo;if B3PIPLIN in (1,2) then B3HOWENT=1; *Considered teaching;if B3PIPLIN=3 then B3HOWENT=2; *Taught, no train;if B3PIPLIN in (4,6) then B3HOWENT=3; *Prepared, no teaching;if B3PIPLIN in (5,7) then B3HOWENT=4; *Prepared, taught;end;else if B2HOWENT gt 0 then B3HOWENT=B2HOWENT;else if B2HOWENT=-1 and B3PIPLIN=0 then B3HOWENT=0; *No entry;if B3HOWENT lt 0 then B3HOWENT=-9; *Missing;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3IMPED
Label: Importance of any other education 2003
Description: Indicates whether graduate considered any other education they received very important to their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	53.15	Not very important
1	44.47	Very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPUG, B3IMPGR, B3IMPOJT, B3IMPXO, B3IMPNA
Applies to: Graduates who have worked since 1997.

Name: B3IMPGR
Label: Importance of graduate education 2003
Description: Indicates whether graduate considered their graduate education very important to their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	82.35	Not very important
1	15.27	Very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPUG, B3IMPED, B3IMPOJT, B3IMPXO, B3IMPNA
Applies to: Graduates who have worked since 1997.

Name: B3IMPNA
Label: Importance to job: None of above 2003
Description: Indicates whether graduate reported that none of the items listed on survey were important to their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	94.23	Some listed item very important
1	3.34	No listed item very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPUG, B3IMPGR, B3IMPED, B3IMPOJT, B3IMPXO
Applies to: Graduates who have worked since 1997.

Name: B3IMPOJT
Label: Importance of formal on the job training 2003
Description: Indicates whether graduate considered formal on the job training very important to their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	33.40	Not very important
1	64.22	Very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPUG, B3IMPGR, B3IMPED, B3IMPXO, B3IMPNA
Applies to: Graduates who have worked since 1997.

Name: B3IMPUG
Label: Importance of undergraduate education 2003
Description: Indicates whether graduate considered their undergraduate education very important to their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	37.06	Not very important
1	60.56	Very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPGR, B3IMPED, B3IMPOJT, B3IMPXO, B3IMPNA
Applies to: Graduates who have worked since 1997.

Name: B3IMPXO
Label: Importance of experience from other jobs 2003
Description: Indicates whether graduate considered experience from other jobs very important to their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	29.95	Not very important
1	67.67	Very important
-3	1.80	{Skipped}
-7	0.58	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IMPUG, B3IMPGR, B3IMPED, B3IMPOJT, B3IMPNA
Applies to: Graduates who have worked since 1997.

Name: B3IN1TYP
Label: Institution type: 1st graduate program since 1997

Description: Indicates the level and control of the institution the graduate reported attending for the first graduate program since 1997.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Public, less-than-2-year
2	0.39	Public, 2-year
3	14.44	Public, 4-year
4	0.06	Private, nfp, less-than-4-year
5	11.59	Private, nfp, 4-year
6	0.04	Private, for-profit, less-than-2-year
7	0.65	Private, for-profit, 2-years-or-more
8	0.37	Other school
-3	72.35	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IN2TYP, B3IN3TYP, B3IN4TYP
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3IN2TYP
Label: Institution type: 2nd graduate program since 1997
Description: Indicates the level and control of the institution the graduate reported attending for the second graduate program since 1997.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
2	0.02	Public, 2-year
3	1.41	Public, 4-year
5	0.85	Private, nfp, 4-year
7	0.02	Private, for-profit, 2-years-or-more
8	0.14	Other school
-3	97.57	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3IN1TYP, B3IN3TYP, B3IN4TYP
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997.

Name: B3INC02
Label: Income from work in 2002
Description: Indicates the amount of income the graduate received from work in 2002.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.20	Positive values, see statistics below
-3	1.80	{Skipped}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	500000.00	50961.29	41926.67

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TOTINR, B2TOTINC, TOTINCM, TOTINCOM, B3MOINC
Code: if B3INEST = 1 then B3INC02 = 10000if B3INEST = 2 then B3INC02 = 25000if B3INEST = 3 then B3INC02 = 35000if B3INEST = 4 then B3INC02 = 45000if B3INEST = 5 then B3INC02 = 55000if B3INEST = 6 then B3INC02 = 65000if B3INEST = 7 then B3INC02 = 75000if B3INEST = 8 then B3INC02 = 85000if B3INEST = 9 then B3INC02 = 95000if B3INEST = 10 then B3INC02 = 125000if B3INEST = 11 then B3INC02 = 150000.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997.

Name: B3INDUCT
Label: First teaching job: Formal induction program 2003
Description: Indicates whether graduate participated in a formal teacher induction program in 2003. Formal teacher induction programs assign new teachers to master or mentor teachers during their first year.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.90	Did not participate in induction program
1	2.44	Participated in induction program
-3	94.63	{Skipped}
-7	0.93	{Not reached}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2COMIND, B2INDUCT
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have been identified as a new teacher.

Name: B3INS02
Label: Spouse income from work in 2002
Description: Indicates graduate's spouse's or partner's income earned in 2002.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	68.34	Positive values, see statistics below

-3	27.39	{Skipped}
-7	1.08	{Not reached}
-9	3.19	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	500000.00	48997.33	47500.27

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TINRSP, B2TINCSP, TOTINCS, TOTINCSP
Code: if B3INSPES = 1 then B3INS02 = 10000if B3INSPES = 2 then B3INS02 = 25000if B3INSPES = 3 then B3INS02 = 35000if B3INSPES = 4 then B3INS02 = 45000if B3INSPES = 5 then B3INS02 = 55000if B3INSPES = 6 then B3INS02 = 65000if B3INSPES = 7 then B3INS02 = 75000if B3INSPES = 8 then B3INS02 = 85000if B3INSPES = 9 then B3INS02 = 95000if B3INSPES = 10 then B3INS02 = 125000if B3INSPES = 11 then B3INS02 = 150000
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who are married or cohabiting.

Name: B3INTCEU
Label: Took personal interest courses: Continuing education units 2003
Description: Indicates whether graduate earned any continuing education units (CEUs) in 2003 for any person interest courses they took.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.16	Did not earn Continuing Education Units
1	2.77	Earned Continuing Education Units
-3	81.73	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTCRD
Label: Took personal interest courses: Credits last 12 months 2003
Description: Indicates whether the graduate earned any college or graduate-level credits in 2003 for any of the personal interest courses they took.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.35	Did not earn college credits
1	1.57	Earned college credits
-3	81.73	{Skipped}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTHDC
Label: Highest graduate completion: Enrollment intensity 2003
Description: Indicates the enrollment intensity for the highest degree program that the graduate completed.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	16.99	Full-time
2	7.34	Part-time
3	1.56	Mix of full and part-time
-3	73.38	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.73	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The appropriate iteration of B3GRFT1 was used for enrollment intensity if the graduate completed their highest degree in 2003, the sequence of 1997 variables used were B2P01T01-B2P01T08, and 1994 variables were ENROL01-ENROL30.
Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HDGMAJ, B3HDGPRG, B3HDGSEC
Applies to: Graduates who have completed a graduate degree.

Name: B3INTSA
Label: Took personal interest courses: 4-year college 2003
Description: Indicates whether graduate took personal interest courses at a 4-year college in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.09	Did not attend 4-year college
1	1.90	Attended 4-year college
-3	81.73	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSB, B3INTSC, B3INTSY, B3INTSD, B3INTSE
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTSB
Label: Took personal interest courses: Community college 2003
Description: Indicates whether graduate took personal interest courses at a community college in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.28	Did not attend community college
1	2.71	Attended community college
-3	81.73	{Skipped}

-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSA, B3INTSC, B3INTSY, B3INTSD, B3INTSE
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTSC
Label: Took personal interest courses: Technical school 2003
Description: Indicates whether graduate took personal interest courses at a technical school in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.21	Did not attend technical school
1	0.78	Attended technical school
-3	81.73	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSA, B3INTSB, B3INTSY, B3INTSD, B3INTSE
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTSD
Label: Took personal interest courses: At work 2003
Description: Indicates whether graduate took personal interest courses at work in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.65	Did not take classes at work
1	1.33	Took classes at work
-3	81.73	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSA, B3INTSB, B3INTSC, B3INTSY, B3INTSE
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTSE
Label: Took personal interest courses: At seminar 2003
Description: Indicates whether graduate took personal interest courses througha seminar, conference, or workshop in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.46	Did not take seminar/conference/workshop
1	8.53	Took seminar/conference/workshop
-3	81.73	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSA, B3INTSB, B3INTSC, B3INTSY, B3INTSD
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3INTSY
Label: Took personal interest courses: Other type of school 2003
Description: Indicates whether graduate took personal interest courses at another type of school not listed on survey in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.53	Did not attend other school
1	5.45	Attended other school
-3	81.73	{Skipped}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3INTSA, B3INTSB, B3INTSC, B3INTSD, B3INTSE
Applies to: Graduates who have participated in personal enrichment classes in the last twelve months.

Name: B3JBPLA
Label: Teacher career plans: Principal 2003
Description: Indicates whether graduate had plans to become a principal in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.39	Do not plan to be
1	0.56	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non-teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLB
Label: Teacher career plans: Assistant Principal 2003
Description: Indicates whether graduate had plans to become an assistant principal in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.26	Do not plan to be
1	0.69	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLC
Label: Teacher career plans: Program Administrator 2003
Description: Indicates whether graduate had plans to become a program administrator in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.35	Do not plan to be
1	0.59	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLD
Label: Teacher career plans: Curriculum Coordinator 2003
Description: Indicates whether graduate had plans to become a curriculum coordinator in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.07	Do not plan to be
1	0.88	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLE
Label: Teacher career plans: Department Head 2003
Description: Indicates whether graduate had plans to become a department head in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.38	Do not plan to be
1	0.57	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLF
Label: Teacher career plans: School Psychologist 2003
Description: Indicates whether graduate had plans to become a school psychologist in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.45	Do not plan to be
1	0.49	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non-teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLG
Label: Teacher career plans: Coach 2003
Description: Indicates whether graduate had plans to become a coach in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	7.75	Do not plan to be
1	0.19	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLH, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLH
Label: Teacher career plans: Library Specialist 2003
Description: Indicates whether graduate had plans to become a library specialist in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.74	Do not plan to be
1	0.20	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLI, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLI
Label: Teacher career plans: Support Staff 2003
Description: Indicates whether the graduate had plans to become part of a Support Staff in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.83	Do not plan to be
1	0.11	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLX, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLW
Label: Teacher career plans: None of the above 2003
Description: Indicates whether graduate did not have plans move into any of the education-related, non-teaching positions listed on survey, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.43	Plan to be at least one of listed jobs
1	5.52	Plan to be none of listed jobs
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLX
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JBPLX
Label: Teacher career plans: Other 2003
Description: Indicates whether graduate had plans to move into any other non-teaching school jobs in the future, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.72	Do not plan to be
1	0.23	Plan to be
-3	90.95	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA--B3OTJBW, B3JBPLA, B3JBPLB, B3JBPLC, B3JBPLD, B3JBPLE, B3JBPLF, B3JBPLG, B3JBPLH, B3JBPLI, B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions, and have not held a non- teaching job in elementary or secondary education since they were last interviewed.

Name: B3JOBS97
Label: Number of different jobs since 1997
Description: Indicates the number of jobs the graduate has had since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.22	0

1	24.90	1
2	27.19	2
3	20.20	3
4	11.22	4
5	5.85	5
6	2.90	6
7	1.10	7
8	0.43	8
9	0.46	9
10	0.35	10
11	0.99	More than 10
-3	1.80	{Skipped}
-7	0.69	{Not reached}
-9	1.70	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997.

Name: B3JOBSA
Label: 2003 job: Satisfaction with pay
Description: Indicates whether graduate was satisfied with the pay at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	30.16	Not satisfied with pay
1	56.22	Satisfied with pay
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSB, B3JOBSC, B3JOBSD, B3JOBSE, B3JOBSF, B3JOBSG, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSB
Label: 2003 job: Satisfaction with fringe benefits
Description: Indicates whether graduate was satisfied with the fringe benefits at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	22.96	Not satisfied with fringe benefits
1	62.86	Satisfied with fringe benefits
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.89	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSC, B3JOBSD, B3JOBSE, B3JOBSF, B3JOBSG, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSC
Label: 2003 job: Satisfaction with challenge of work
Description: Indicates whether graduate was satisfied with the importance and challenge of their work at their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.41	Not satisfied with challenge of work
1	74.93	Satisfied with challenge of work
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.37	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSB, B3JOBSD, B3JOBSE, B3JOBSF, B3JOBSG, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSD
Label: 2003 job: Satisfaction with promotion
Description: Indicates whether graduate was satisfied with the opportunities for promotion and advancement at their current or most job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	31.22	Not satisfied with promotion prospects
1	54.30	Satisfied with promotion prospects
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	1.19	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently employed.

Name: B3JOBSE
Label: 2003 job: Satisfaction with opportunity

Description: Indicates whether graduate was satisfied with the opportunities to use training and education at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.24	Not satisfied with use of education
1	68.88	Satisfied with use of education
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSB, B3JOBSC, B3JOBSD, B3JOBSF, B3JOBSG, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSF
Label: 2003 job: Satisfaction with job security
Description: Indicates whether graduate was satisfied with the job security at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.83	Not satisfied with job security
1	69.45	Satisfied with job security
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSB, B3JOBSC, B3JOBSD, B3JOBSE, B3JOBSG, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSG
Label: 2003 job: Satisfaction with further education
Description: Indicates whether graduate was satisfied with the opportunities for futher training and education at their currne or most job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.98	Not satisfied with education opportunity
1	64.94	Satisfied with education opportunity
-3	12.74	{Skipped}
-7	0.56	{Not reached}
-9	0.79	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJST01, B2AJST02, B2AJST03, B2AJST04, B2AJST05, B2AJST06, B2AJST07, B2AJST08, B2AJST09, B3JOBSA, B3JOBSB, B3JOBSC, B3JOBSD, B3JOBSE, B3JOBSF, B3GENSAT
Applies to: Graduates who are currently employed.

Name: B3JOBSTR
Label: 2003 job: year started this job title
Description: Indicates which year the graduate began working their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	86.24	Positive values, see statistics below
-3	12.99	{Skipped}
-7	0.26	{Not reached}
-9	0.51	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1975.00	2003.00	1997.60	4.31

Weight used in frequency: (WTB000)
Notes:
Related variables: B2JB01ST--B2JB12ST, B3EMPSTR
Applies to: Graduates who have worked since 1997, excluding teachers.

Name: B3LEAVA
Label: Reason left teaching: Low pay 2003
Description: Indicates whether graduate's reason for leaving teaching was low pay.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.16	Not leaving because of low pay
1	3.11	Leaving because of low pay
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVB
Label: Reason left teaching: Sabbatical or break 2003
Description: Indicates whether graduate's reason for leaving teaching was to take a sabbatical or other break from teaching.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.35	Not leaving for sabbatical
1	0.92	Leaving for sabbatical
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVC
Label: Reason left teaching: Change jobs out of education 2003
Description: Indicates whether graduate's reason for leaving teaching was to change jobs out of education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.19	Not leaving to change out of education
1	1.07	Leaving to change out of education
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVD
Label: Reason left teaching: Change jobs within education 2003
Description: Indicates whether graduate's reason for leaving teaching was to change jobs within education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.49	Not leaving to change within education
1	1.78	Leaving to change within education
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVE
Label: Reason left teaching: Raise a family 2003
Description: Indicates whether graduate's reason for leaving teaching was to raise a family or to attend to other family demands.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.77	Not leaving to raise a family
1	3.50	Leaving to raise a family
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVF
Label: Reason left teaching: Low prestige 2003
Description: Indicates whether graduate's reason for leaving teaching was due to low prestige.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.87	Not leaving due to low prestige
1	0.40	Leaving due to low prestige
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVG
Label: Reason left teaching: Difficulty with others 2003
Description: Indicates whether graduate's reason for leaving teaching was difficulty with students, parents, and/or administration.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.51	Not leaving due to difficulty w/ others
1	1.75	Leaving due to difficulty with others
-3	86.65	{Skipped}

-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVH, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVH
Label: Reason left teaching: Lack of autonomy 2003
Description: Indicates whether graduate's reason for leaving teaching was a lack of autonomy.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.00	Not leaving due to lack of autonomy
1	0.27	Leaving due to lack of autonomy
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVI, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVI
Label: Reason left teaching: Accountability for test scores 2003
Description: Indicates whether graduate's reason for leaving teaching was accountability for students' test scores.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.48	Not leaving due to accountability
1	0.79	Leaving due to accountability
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVJ, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVJ
Label: Reason left teaching: Other 2003
Description: Indicates whether graduate's reason for leaving teaching was due to other reasons not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.22	Not leaving for other reason
1	2.05	Leaving for other reason
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVW
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LEAVW
Label: Reason left teaching: None of the above 2003
Description: Indicates whether graduate's reason for leaving teaching was not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.99	Leaving for one of listed reasons
1	3.28	Leaving for none of listed reasons
-3	86.65	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2LEAVER, B2LEFTEA, LEFTEACH, B3LEAVA, B3LEAVB, B3LEAVC, B3LEAVD, B3LEAVE, B3LEAVF, B3LEAVG, B3LEAVH, B3LEAVI, B3LEAVJ
Applies to: Graduates who are currently teaching or those graduates who have taught in the past and plan to return to teaching.

Name: B3LETTR
Label: Politics: Wrote to public official 2003
Description: Indicates whether the graduate has written to a public official in the last two years as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	83.23	Did not write letter to express opinion
1	15.74	Wrote letter to express opinion
-7	1.03	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: POLMEET, POLMONEY, POLACTN, POLBPS, POLETTER, POLSHOW, B2POLMTG, B2POLMNY, B2POLACT, B2POLLTR, B3POLIT, B3EMAIL, B3TELPN, B3POLTW
Applies to: All graduates.

Name: B3LEV1
Label: Level of school most recently taught (2003 interview)
Description: Indicates the school level for the graduate's most recent teaching job as reported during the 2003 interview. The graduate could be teaching at an elementary, secondary, or combined elementary and secondary school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	8.48	Elementary
2	4.30	Secondary
3	1.22	Combined
-3	84.39	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.61	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3LEV2, B3MRSLEV
Code: SAS Code:EDPK6R=sum(KG01_R1,G0101_R1,G0201_R1,G0301_R1,G0401_R1,G0501_R1,G0601_R1);ED912R=sum(G0901_R1,G1001_R1,G1101_R1,G1201_R1);
ED712R=sum(G0701_R1,G0801_R1,G0901_R1,G1001_R1,G1101_R1,G1201_R1);if B3TS1TBL=1 thendo;
*Missing;if UG01_R lt 1 and EDPK6R lt 1 and ED712R lt 1 then B3LEV1=-9;
*Elementary;else if UG01_R lt 1 and EDPK6R ge 1 andED912R lt 1 then B3LEV1=1;else if UG01_R ge 1 and
(EDPK6R ge 1 or G0701_R ge 1 orG0801_R ge 1) andED912R lt 1 then B3LEV1=1;
*Secondary;else if EDPK6R lt 1 and ED712R ge 1 then B3LEV1=2;
*Combined;else B3LEV1=3;end;else if B3TS1TBL=2 then B3LEV1=LEVEL_R;else if B3TS1TBL=3 thendo;if OTHRSCH ge 3 or (OTHRSCH=2 and B3CURPOS=5) then B3LEV1=-3;else if 0 le UNCHIG_R le 6 then B3LEV1=1;else if 0 le UNCLOW_R le 6 and
0 le UNCHIG_R le 8 then B3LEV1=1;else if 0 le UNCLOW_R le 6 and
9 le UNCHIG_R le 12 then B3LEV1=3;else if UNCLOW_R=13 then B3LEV1=3;else if 7 le UNCLOW_R le 12 then B3LEV1=2;else if UNCLOW_R lt 0 or UNCHIG_R lt 0 then B3LEV1=-9;end;else if B3TS1TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS=0 then B3LEV1=-3;else if B3TS1TBL lt 0 and B3TS1TBL ne -3 then B3LEV1=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3LEV2
Label: Level of first school taught 2003
Description: Indicates the school level for the graduate's first teaching job as reported during the 2003 interview. The graduate could be teaching at an elementary, secondary, or combined elementary and secondary school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	3.74	Elementary
2	1.51	Secondary
3	0.45	Combined
-3	93.08	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.21	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3LEV1
Code: SAS Code:
EDPK6F=sum(KG01_F1,G0101_F1,G0201_F1,G0301_F1,G0401_F1,G0501_F1,G0601_F1);ED912F=sum(G0901_F1,G1001_F1,G1101_F1,G1201_F1);
ED712F=sum(G0701_F1,G0801_F1,G0901_F1,G1001_F1,G1101_F1,G1201_F1);if B3TS2TBL=1 thendo;
*Missing;if UG01_F lt 1 and EDPK6F lt 1 and ED712F lt 1 then B3LEV2=-9;
*Elementary;else if UG01_F lt 1 and EDPK6F ge 1 andED912F lt 1 then B3LEV2=1;else if UG01_F ge 1 and
(EDPK6F ge 1 or G0701_F ge 1 orG0801_F ge 1) andED912F lt 1 then B3LEV2=1;
*Secondary;else if EDPK6F lt 1 and ED712F ge 1 then B3LEV2=2;
*Combined;else B3LEV2=3;end;else if B3TS2TBL=2 then B3LEV2=LEVEL_F;else if B3TS2TBL=3 thendo;if OTHFSCH ge 3 or (OTHFSCH=2 and B3FSTPOS=3) then B3LEV2=-3;else if 0 le UNCHIG_F le 6 then B3LEV2=1;else if 0 le UNCLOW_F le 6 and
0 le UNCHIG_F le 8 then B3LEV2=1;else if 0 le UNCLOW_F le 6 and
9 le UNCHIG_F le 12 then B3LEV2=3;else if UNCLOW_F=13 then B3LEV2=3;else if 7 le UNCLOW_F le 12 then B3LEV2=2;else if UNCLOW_F lt 0 or UNCHIG_F lt 0 then B3LEV2=-9;end;else if B3TS2TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS in (0,1) orB3NUMSCH in (0,1) then B3LEV2=-3;else if B3TS2TBL lt 0 and B3TS2TBL ne -3 then B3LEV2=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who first taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who first taught as support teachers for a school district or board were also excluded.

Name: B3LFP03
Label: Labor force participation 2003
Description: Indicates the graduate's level of labor force participation (number of jobs, full or part time) in 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
1	69.12	Full-time, one job
2	8.78	Part-time, one job
3	9.33	Multiple jobs
4	3.85	Unemployed
5	8.92	Out of the labor force
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: Identifies number of jobs and whether they were full-time or part-time. Graduates who were not working were classified as unemployed or out of the labor force. 0.7% of cases (unweighted) were statistically imputed.
Related variables: B2INTEMP, EMPINTVW, IMLFP03
Code: SAS Code:
if B3CURNUM gt 1 then B3LFP03=3; *Multiple jobs;else if B3CUREMP=1 and B3CURNUM=1 andB3CURHRS ge 35 then B3LFP03=1; *Full time onejob;else if B3CUREMP=1 and B3CURNUM=1 and
0 lt B3CURHRS lt 35 then B3LFP03=2; *Part time onejob;else if B3CUREMP in (0,2,3,4) andB3CULOOK=1 then B3LFP03=4; *Unemployed;else if B3CUREMP in (0,2,3,4) andB3CULOOK=0 then B3LFP03=5; *Out of laborforce;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3LFTTCH
Label: Reason for leaving teaching 2003
Description: Indicates graduate's reason for leaving teaching.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.68	Low pay
2	0.05	To take a sabbatical or other break
3	0.12	Laid off or work force reduction

4	0.75	To change jobs out of education
5	0.60	To change jobs within education
6	0.10	Relocated
7	0.69	Raise family or other family demands
8	0.05	Health reasons
9	0.36	Difficulty with students, parents, admin
10	0.94	Other
-3	92.95	{Skipped}
-7	0.93	{Not reached}
-8	1.11	{CATI error}
-9	0.68	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an interview error that did not ask some graduates that were currently teaching. This error was corrected on 7/9/2003.
Related variables: B2LEAVER, B2SPLWY1--B2SPLWY2
Applies to: Graduates who have been a teacher in the past, but are not currently teaching or graduates who left teaching prior to the 1997 interview. This item excludes graduates who indicated they plan to return to/continue classroom teaching.

Name: B3LIFLNG
Label: Claim Lifetime Learning Tax in 2002
Description: Indicates whether graduate claimed the Lifetime Learning tax credit when filing their 2002 taxes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	65.72	Did not claim Lifetime Learning Tax 2000
1	11.10	Claimed Lifetime Learning Tax 2002
2	15.51	Never heard of it
-7	0.67	{Not reached}
-9	6.99	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3GRAD ne 1 and B3UG ne 1 and B3PROCRT ne 1 and B3WRKCLS ne 1 and B3ENRICH ne 1 then B3LIFLNG=0.
Applies to: All graduates.

Name: B3LNSTAT
Label: Student loan borrowing status as of 2003
Description: Indicates graduate's student loan borrowing status whether they borrowed as an undergraduate only, for graduate degree programs only, for both or neither.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	40.17	Borrowed neither for UG nor for GR
1	10.43	Borrowed for both UG and GR
2	38.66	Borrowed for UG only
3	6.77	Borrowed for GR only
-1	0.74	{Don't know}
-7	0.78	{Not reached}
-8	0.11	{Missing-CATI error}
-9	2.34	{Missing, blank}

Weight used in frequency: (WTC000)
Code: SAS Code:
if b3ugln>0 then do;if b3grln2>0 then b3lnstat=1;* borrowed both UG and GR loans;else if b3grln2 in(-3,0) then b3lnstat=2;* borrowed UG only;else b3lnstat=b3grln2;* unknown inherited from b3grln2;end;else if b3ugln=0 then do;if b3grln2>0 then b3lnstat=3;* borrowed GR loans only;else if b3grln2 in(-3,0) then b3lnstat=0;
* did not borrow either;else b3lnstat=b3grln2;* unknown inherited from b3grln2;end;else b3lnstat=b3ugln;* unknown inherited from b3ugln;if b3lnstat=. then b3lnstat=-9;* inherited from b3ugln;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3LOC1
Label: Locale of school most recently taught (2003 interview)
Description: Indicates the locale of the most recent school in which the graduate taught as reported during the 2003 interview.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	1.99	Large central city
2	2.08	Mid-size central city
3	3.77	Urban fringe of large city
4	1.22	Urban fringe of mid-size city
5	0.10	Large town
6	1.07	Small town
7	2.80	Rural
-3	84.39	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.31	{Uncodeable, out of range}
-9	1.29	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3LOC2, B3MRSLOC
Code: SAS Code:
if B3TS1TBL=1 and LOCCCD_R ge 0 then B3LOC1=LOCCCD_R;else if B3TS1TBL=2 and LOCPSS_R ge 0 then B3LOC1=LOCPSS_R;else if B3TS1TBL=3 then B3LOC1=-6; *Uncodeable;else if B3TS1TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS=0 then B3LOC1=-3;else B3LOC1=-9;if B3LOC1=-6 and
(OTHRSCH ge 3 or
(OTHRSCH=2 and B3CURPOS=5)) then B3LOC1=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3LOC2
Label: Locale of first school taught (2003 interview)
Description: Indicates the locale of the first school in which the graduate taught as reported during the 2003 interview.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	0.89	Large central city
2	0.86	Mid-size central city
3	1.52	Urban fringe of large city
4	0.40	Urban fringe of mid-size city
5	0.09	Large town
6	0.45	Small town
7	1.14	Rural
-3	93.08	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	0.54	{Uncodeable, out of range}
-9	1.05	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3LOC1
Code: SAS Code:
if B3TS2TBL=1 and LOCCCD_F ge 0 then B3LOC2=LOCCCD_F;else if B3TS2TBL=2 and LOCPSS_F ge 0 then B3LOC2=LOCPSS_F;else if B3TS2TBL=3 then B3LOC2=-6; *Uncodeable;else if B3TS2TBL=-3 or (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS in (0,1) orB3NUMSCH in (0,1) then B3LOC2=-3;else B3LOC2=-9;if B3LOC2=-6 and
(OTHFSCH ge 3 or
(OTHFSCH=2 and B3FSTPOS=3)) then B3LOC2=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who first taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who first taught as support teachers for a school district or board were also excluded.

Name: B3LOGR1
Label: Current lowest grade taught
Description: Indicates the lowest grade the graduate teaches at their current job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.50	Kindergarten
1	1.33	First grade
2	0.71	Second grade
3	0.94	Third grade
4	0.81	Fourth grade
5	0.68	Fifth grade
6	1.94	Sixth grade
7	1.54	Seventh grade
8	0.46	Eighth grade
9	2.63	Ninth grade
10	0.44	Tenth grade
11	0.26	Eleventh grade
12	0.04	Twelfth grade
13	0.25	Ungraded
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.58	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRDTEACH, MOSTTAUG, GRADST01--GRADST14, B2TCHG00-- B2TCHG12, B3HIGR1, B3LOGR2, B3HIGR2
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3LOGR2
Label: First teaching job: Lowest grade taught 2003
Description: Indicates the lowest grade the graduate taught at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.42	Kindergarten
1	0.86	First grade
2	0.52	Second grade
3	0.39	Third grade
4	0.32	Fourth grade
5	0.38	Fifth grade
6	0.82	Sixth grade
7	0.84	Seventh grade
8	0.21	Eighth grade
9	1.04	Ninth grade
10	0.10	Tenth grade
11	0.09	Eleventh grade
12	0.03	Twelfth grade
13	0.25	Ungraded

-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: GRDTEACH, MOSTTAUG, GRADST01--GRADST14, B2TCHG00-- B2TCHG12, B3HIGR1, B3HIGR2
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3LOOK1
Label: Not working: Spell 1 since 1997
Description: Indicates whether the graduate was available and looking for work during first spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.70	Did not look for work in spell 1
1	12.64	Looked for work in spell 1
-3	68.59	{Skipped}
-7	0.69	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for a period of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK2
Label: Not working: Spell 2 since 1997
Description: Indicates whether graduate was available and looking for work during their second spell of unemployment as of 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.87	Did not look for work in spell 2
1	4.07	Looked for work in spell 2
-3	88.99	{Skipped}
-7	0.69	{Not reached}
-9	0.38	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least two separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK3
Label: Not working: Spell 3 since 1997
Description: Indicates whether graduate was available and looking for work during their third spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.20	Did not look for work in spell 3
1	1.26	Looked for work in spell 3
-3	95.52	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least three separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK4
Label: Not working: Spell 4 since 1997
Description: Indicates whether graduate was available and looking for work during their fourth spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.47	Did not look for work in spell 4
1	0.51	Looked for work in spell 4
-3	96.98	{Skipped}
-7	0.69	{Not reached}
-9	0.36	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least four separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK5
Label: Not working: Spell 5 since 1997
Description: Indicates whether graduate was available and looking for work during their fifth spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.15	Did not look for work in spell 5
1	0.36	Looked for work in spell 5
-3	97.46	{Skipped}
-7	0.69	{Not reached}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least five separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK6
Label: Not working: Spell 6 since 1997
Description: Indicates whether graduate was available and looking for work during their sixth spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.04	Did not look for work in spell 6
1	0.24	Looked for work in spell 6
-3	97.70	{Skipped}
-7	0.69	{Not reached}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least six separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LOOK7
Label: Not working: Spell 7 since 1997
Description: Indicates whether graduate was available and looking for work during their seventh spell of unemployment since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.97	Did not look for work in spell 7
1	0.16	Looked for work in spell 7
-3	97.84	{Skipped}
-7	0.69	{Not reached}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for at least seven separate periods of 3 months or more since 1997. This question excludes graduates who have not worked at all since 1997.

Name: B3LVCHLD
Label: Leave for children since 1997: any taken
Description: Indicates whether graduate has taken any paid or unpaid leave for their children since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	40.11	Did not take leave for children
1	25.18	Took leave for children
2	31.78	Not applicable - no children
-3	2.02	{Skipped}
-7	0.71	{Not reached}
-9	0.20	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997.

Name: B3MAR
Label: Marital status, 2003
Description: Indicates graduate's marital status as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
1	19.37	Single, never married
2	68.23	Married
3	4.46	Cohabiting/living with a partner
4	1.47	Separated
5	6.03	Divorced
6	0.44	Widowed
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
Are you currently...
1 = Single, never married
2 = Married
3 = Cohabiting/living with a partner
4 = Separated
5 = Divorced
6 = Widowed
Related variables: B2MARCHN, B2MRCH01--B2MRCH04, B2MAR94, B2MAR97, B2LSTMAR, MARSTAT, RMARITST, RMARCURR, MARCHANG, MARICH01--MARICH03, B3CHGMAR
Applies to: All graduates.

Name: B3MAR1Y
Label: Marital status year before graduate enrollment
Description: Indicates the marital status one year before graduate enrollment.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	25.83	Single
2	12.14	Married/cohabit as married
3	1.79	Divorced/separated/widowed
-3	59.19	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	1.05	{Missing}

Weight used in frequency: (WTC000)
Notes: If the time between the date received the 1992-93 bachelor's degree and the date first enrolled in a graduate program is less than one year, then this variable indicates the marital status at the time of bachelor's receipt (the earliest known marital status). Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows:
B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have enrolled in a graduate degree program since earning their bachelor's degree.

Name: B3MARYY

Label: Year changed to 2003 marital status
Description: Indicates what year the graduat's marital status changed as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	78.60	Positive values, see statistics below
-3	19.10	{Skipped}
-7	0.99	{Not reached}
-9	1.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1960.00	2003.00	1994.52	7.34

Weight used in frequency: (WTB000)
Notes:
Related variables: B2MCHD01--B2MCHD04, CHNG01DT, CHNG02DT
Applies to: Graduates who are married, cohabiting/living with a partner, separated, divorced, or widowed.

Name: B3MIN1
Label: Percent minority, school most recently taught 2003
Description: Indicates the minority enrollment at the most recent school in which the graduate taught as reported during the 2003 interview.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.38	Positive values, see statistics below
0	0.25	{zero}
-3	84.39	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.31	{Uncodeable, out of range}
-9	1.67	{Missing}

Minimum	Maximum	Average	Standard Deviation
0.20	100.00	37.33	32.54

Weight used in frequency: (WTB000)
Notes:
Related variables: B3MIN2, B3MRSMPC
Code: SAS Code:
if B3TS1TBL=1 thenB3MIN1=(100*(AM01_R1+ASIAN_R1+BLACK_R1+HISP0_R1))/TOTET_R1;else if B3TS1TBL=2 then B3MIN1=PMINO_R1;else if B3TS1TBL=3 then B3MIN1=-6; *Uncodeable;else if B3TS1TBL=-3 or
(B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS=0 then B3MIN1=-3;else B3MIN1=-9;if B3MIN1 lt -9 then B3MIN1=-9;if B3MIN1 ge 0 then B3MIN1=round(B3MIN1,.1);if B3MIN1=-6 and
(OTHRSCH ge 3 or
(OTHRSCH=2 and B3CURPOS=5)) then B3MIN1=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3MIN2
Label: Percent minority, first school taught 2003
Description: Indicates the minority enrollment at the first school in which the graduate taught as reported during the 2003 interview.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.16	Positive values, see statistics below
0	0.07	{zero}
-3	93.08	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	0.54	{Uncodeable, out of range}
-9	1.16	{Missing}

Minimum	Maximum	Average	Standard Deviation
0.20	100.00	47.40	36.65

Weight used in frequency: (WTB000)
Notes:
Related variables: B3MIN1
Code: SAS Code:if B3TS2TBL=1 thenB3MIN2=(100*(AM01_F1+ASIAN_F1+BLACK_F1+HISP0_F1))/TOTET_F1;else if B3TS2TBL=2 then B3MIN2=PMINO_F1;else if B3TS2TBL=3 then B3MIN2=-6; *Uncodeable;else if B3TS2TBL=-3 or
(B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS in (0,1) orB3NUMSCH in (0,1) then B3MIN2=-3;else B3MIN2=-9;if B3MIN2 lt -9 then B3MIN2=-9;if B3MIN2 ge 0 then B3MIN2=round(B3MIN2,.1);if B3MIN2=-6 and
(OTHFSCH ge 3 or
(OTHFSCH=2 and B3FSTPOS=3)) then B3MIN2=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 with the exception of those who first taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who first taught as support teachers for a school district or board were also excluded.

Name: B3MOINC
Label: Monthly student income in 2002
Description: Monthly student income from work in 2002.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.20	Positive values, see statistics below
-3	1.80	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Minimum	Maximum	Average	Standard Deviation
8.33	41666.67	4246.77	3493.89

Weight used in frequency: (WTB000)
Notes:
Related variables: Monthly income from work, 1996 [B2MOPAY]Monthly income based on April employer [MOINC]
Code: SAS Code:if B3INC02 ge 0 then B3MOINC=B3INC02/12;if B3INC02 lt 0 then B3MOINC=B3INC02;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3MRSECT
Label: Sector of school most recently taught 2003
Description: Indicates the most recent school sector in which the graduate taught as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	14.83	Public
2	2.60	Private
3	0.15	Preschool or postsecondary
4	0.04	Medical or correctional
5	0.24	Foreign
-3	80.43	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.72	{Uncodeable, out of range}

Weight used in frequency: (WTC000)
Notes: B2MRSECT is a composite from the 1994 and 1997 surveys indicating the most recent sector in which the graduate taught. 0.6% of cases (unweighted) were statistically imputed.
Related variables: B3SECT03, IMMRSECT
Code: SAS Code:
if B3TCHST=3 then B3MRSECT=-3; *Never taught;else if B3TCHST=-9 then B3MRSECT=-9;else if B3TS1TBL ne -3 and B3NUMPOS ne -3 and B3NUMPOS ne 0 thendo;if B3TS1TBL=1 and B3NUMPOS ge 1 then B3MRSECT=1; *Public;else if B3TS1TBL=2 and B3NUMPOS ge 1 then B3MRSECT=2; *Private;else if B3TS1TBL=3 and B3NUMPOS ge 1 thendo;
*Support teacher in school district or board;if OTHRSCH=2 and B3CURPOS=5 then B3MRSECT=-3;
*Preschool or Postsecondary;else if OTHRSCH=3 then B3MRSECT=3;
*Medical or correctional;else if OTHRSCH=4 then B3MRSECT=4;
*Foreign;else if OTHRSCH=5 then B3MRSECT=5;
*Most recent school uncodeable (2003);else B3MRSECT=-6;end;else B3MRSECT=-9;end;else if B2MRSECT in (1,2) then B3MRSECT=B2MRSECT;
*Most recent school uncodeable (1997);else if B2MRSECT in (-4,-5,-6) then B3MRSECT=-6;else if B2MRSECT lt -1 then B3MRSECT=-9;else if B2MRSECT=-1 then B3MRSECT=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching excluding those who most recently taught as support teachers for a school district or board.

Name: B3MRSFLE
Label: Percent free or reduced price lunch, school most recently taught
Description: Indicates the percent free/reduced-price lunch recipients at the most recent school in which the graduate taught.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.92	Positive values, see statistics below
0	0.33	{zero}
-3	83.46	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.29	{Uncodeable, out of range}

Minimum	Maximum	Average	Standard Deviation
0.10	100.00	32.84	24.81

Weight used in frequency: (WTC000)
Notes: B2MRSFLE is a composite from the 1994 and 1997 surveys indicating the percent of free/reduced-price lunch recipients in the school the graduate most recently taught. 26.7% of cases (unweighted) were statistically imputed.
Related variables: IMMRSFLE
Code: SAS Code:
if B3MRSECT=-3 or B3MRSECT ge 2 then B3MRSFLE=-3;else if B3TCHST=-9 then B3MRSFLE=-9;else if B3FRL1 ne -3 and B3NUMPOS ne -3 andB3NUMPOS ne 0 thendo;if B3NUMPOS ge 1 and B3FRL1 ge 0 then B3MRSFLE=B3FRL1;
*Most recent school uncodeable (2003);else if B3NUMPOS ge 1 and B3TS1TBL=3 then B3MRSFLE=-6;else B3MRSFLE=-9;end;else if B2MRSFLE ge 0 then B3MRSFLE=round(B2MRSFLE,.1);else if B2MRSFLE lt -1 then B3MRSFLE=-9;else if B2MRSFLE=-1 and B2MRSECT=-1 then B3MRSFLE=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching excluding those who most recently taught in private schools, preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3MRSLEV
Label: Level of school most recently taught
Description: Indicates the level of the school in which the graduate most recently taught as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	10.82	Elementary
2	6.01	Secondary
3	1.89	Combined
-3	80.86	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	0.42	{Uncodeable, out of range}

Weight used in frequency: (WTC000)
Notes: B2MRSLEV is a composite from the 1994 and 1997 surveys indicating the level of the school the graduate most recently taught. 15.3% of cases (unweighted) were statistically imputed.
Related variables: IMMRSLEV
Code: SAS Code:
if B3MRSECT=-3 or B3MRSECT ge 3 then B3MRSLEV=-3;else if B3TCHST=-9 then B3MRSLEV=-9;else if B3LEV1 ne -3 and B3NUMPOS ne -3 andB3NUMPOS ne 0 thendo;if B3NUMPOS ge 1 and B3LEV1 ge 0 then B3MRSLEV=B3LEV1;else B3MRSLEV=-9;end;else if B2MRSLEV ge 0 then B3MRSLEV=B2MRSLEV;
*Most recent school uncodeable (1997);else if B2MRSLEV in (-4,-5,-6) then B3MRSLEV=-6;else if B2MRSLEV lt -1 then B3MRSLEV=-9;else if B2MRSLEV=-1 then B3MRSLEV=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching excluding those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3MRSLOC
Label: Locale of school most recently taught
Description: Indicates the locale of the school in which the graduate most recently taught as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label

1	2.70	Large central city
2	2.99	Mid-size central city
3	4.71	Urban fringe of large city
4	1.60	Urban fringe of mid-size city
5	0.19	Large town
6	1.96	Small town
7	3.29	Rural
-3	80.86	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.72	{Uncodeable, out of range}

Weight used in frequency: (WTC000)
Notes: B2MRSLOC is a composite from the 1994 and 1997 surveys indicating the locale of the school the graduate most recently taught. 14.1% of cases (unweighted) were statistically imputed.
Related variables: IMMRSLOC
Code: SAS Code:
if B3MRSECT=-3 or B3MRSECT ge 3 then B3MRSLOC=-3;else if B3TCHST=-9 then B3MRSLOC=-9;else if B3LOC1 ne -3 and B3NUMPOS ne -3 andB3NUMPOS ne 0 thendo;if B3NUMPOS ge 1 and B3LOC1 ge 0 then B3MRSLOC=B3LOC1;
*Most recent school uncodeable (2003);else if B3NUMPOS ge 1 and B3TS1TBL=3 then B3MRSLOC=-6;else B3MRSLOC=-9;end;else if B2MRSLOC ge 0 then B3MRSLOC=B2MRSLOC;
*Most recent school uncodeable (1997);else if B2MRSLOC in (-4,-5,-6) then B3MRSLOC=-6;else if B2MRSLOC lt -1 then B3MRSLOC=-9;else if B2MRSLOC=-1 then B3MRSLOC=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching excluding those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3MRSMPC
Label: Percent minority enrollment, most recent job 2003
Description: Indicates the percentage of racial/ethnic minority students in the school in which the graduate most recently taught as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	16.93	Positive values, see statistics below
0	0.49	{zero}
-3	80.86	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.72	{Uncodeable, out of range}

Minimum	Maximum	Average	Standard Deviation
0.20	100.00	37.18	32.25

Weight used in frequency: (WTC000)
Notes: B2MRSMPC is a composite from the 1994 and 1997 surveys indicating the percentage of students who were of minority racial-ethnic backgrounds in the school the graduate most recently taught. 19.2% of cases (unweighted) were statistically imputed.
Related variables: IMMRSMPC
Code: SAS Code:
if B3MRSECT=-3 or B3MRSECT ge 3 then B3MRSMPC=-3;else if B3TCHST=-9 then B3MRSMPC=-9;else if B3MIN1 ne -3 and B3NUMPOS ne -3 andB3NUMPOS ne 0 thendo;if B3NUMPOS ge 1 and B3MIN1 ge 0 then B3MRSMPC=B3MIN1;
*Most recent school uncodeable (2003);else if B3NUMPOS ge 1 and B3TS1TBL=3 then B3MRSMPC=-6;else B3MRSMPC=-9;end;else if B2MRSMPC ge 0 then B3MRSMPC=round(B2MRSMPC,.1);
*Most recent school uncodeable (1997);else if B2MRSMPC in (-4,-5,-6) then B3MRSMPC=-6;else if B2MRSMPC lt -1 then B3MRSMPC=-9;else if B2MRSMPC=-1 then B3MRSMPC=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught or are currently teaching excluding those who most recently taught in preschools, postsecondary institutions, medical facilities, correctional facilities, and foreign countries. Graduates who most recently taught as support teachers for a school district or board were also excluded.

Name: B3MSTR1
Label: Master's degree type at graduate school 1 2003
Description: Indicates what master's degree type the graduate was working on in their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	4.67	MBA - Business Administration
2	3.33	MS - Science
3	1.89	MA - Arts
4	4.30	MEd - Education
5	0.40	MPA - Public Administration
6	0.17	MLS - Library Science
7	0.27	MPH - Public Health
8	0.17	MFA - Fine Arts
10	0.29	MAT - Teaching
11	0.29	MDiv - Divinity
12	0.59	MSW - Social Work
13	2.24	Other
-3	81.13	{Skipped}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates whose most recent graduate degree program since 1997 was a master's degree program. This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.

Name: B3MSTR2
Label: Master's degree type at grad school 2 2003
Description: Indicates what master's degree type the graduate was working on in their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.17	MBA - Business Administration
2	0.29	MS - Science
3	0.21	MA - Arts

4	0.16	MEd - Education
5	0.03	MPA - Public Administration
6	0.09	MLS - Library Science
7	0.08	MPH - Public Health
8	0.01	MFA - Fine Arts
10	0.06	MAT - Teaching
11	0.01	MDiv - Divinity
12	0.01	MSW - Social Work
13	0.20	Other
-3	98.33	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, and whose second most recent such program was a master's degree. This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.

Name: B3MTGAMT
Label: Monthly rent or mortgage payment 2003
Description: Indicates graduate's monthly rent or mortage payment in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.07	Positive values, see statistics below
0	8.01	{zero}
-1	1.69	{Don't know}
-7	1.15	{Not reached}
-9	5.09	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	5000.00	1161.47	646.07

Weight used in frequency: (WTB000)
Notes: If B3HOMOWN=3 then B3MTGAMT=0.
Related variables: RENT, MORTGAG, B2MORT, B3NOPCT, B3DKMTGA
Applies to: All graduates.

Name: B3MTOPAY
Label: Total number of months since 1992-93 bachelor's degree
Description: Total number of months between bachelors degree receipt to the 2003 interview date minus 6 months. Indicates whether the standard repayment period of 120 months plus a 6-month grace period had been over by the time of the 2003 interview.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.06	Positive values, see statistics below
-9	0.94	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	128.00	116.09	3.91

Weight used in frequency: (WTC000)
Code: SAS Code:
if b2dtrcba>0 & compdate>0 thenb3mtopay=(put(substr(compdate, 6,1),2.)
+0-put(substr(b2dtrcba,11,2),2.)
+0)+(2003-put(substr(b2dtrcba,7,4),4.))*12 -6 ;else if b2dtrcba <0 & compdate>0 then b3mtopay=b2dtrcba ;else if b2dtrcba >0 & compdate <0 then b3mtopay=compdate;else b3mtopay=compdate;if b3mtopay=. then b3mtopay=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3NBPTS
Label: National board certification status 2003
Description: Indicates graduate's National Board Certificate status as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.82	Neither earned nor working toward
1	0.48	Working toward NBPTS Certificate
2	1.09	Have earned NBPTS Certificate
-3	81.68	{Skipped}
-7	0.84	{Not reached}
-9	1.08	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NTDT, B2NTEST
Applies to: Graduates who are have been certified or licensed to teach at the K-12 level.

Name: B3NCFIR
Label: Completion of graduate study as of 2003
Description: Indicates whether or not graduates who enrolled in graduate school completed their graduate degrees as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	10.12	Enrolled, but did not complete
1	5.51	Still working
2	27.36	Complete
-3	57.01	{Skipped}

-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: Indicates whether graduates who began graduate study after 1993 (B3ENRPG=1) completed a graduate degree (B3NCFIR=2), were still working on their degree (B3NCFIR=1) or did not complete and were not enrolled in graduate school (B3NCFIR=0) as of 2003.
Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows:
B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Code: SAS Code:
if B3ENRPG in (1,3) and B3HDG03 ge 2 then B3NCFIR=2; *Complete;else if B3ENRPG in (1,3) and B3HDG03=1 andB3CURENR in (1,3) then B3NCFIR=1; *Stillworking;else if B3ENRPG in (1,3) and B3HDG03=1 andB3CURENR in (2,4) then B3NCFIR=0; *Dropout;else if B3ENRPG in (2,4) then B3NCFIR=-3; *Notapplicable;if B3NCFIR lt -3 and B3ENRPG lt 0 then B3NCFIR=B3ENRPG;
*Missing;else if B3NCFIR lt -3 and B3HDG03 lt 0 then B3NCFIR=B3HDG03;else if B3NCFIR lt -3 and B3CURENR lt 0 then B3NCFIR=B3CURENR;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3NCHDG
Label: Highest graduate enrollment: Completion rate as of 2003
Description: Indicates whether or not graduates who enrolled in graduate school completed the highest graduate programs in which they had enrolled as of 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	16.64	Did not complete program
1	23.74	Completed program
-3	59.19	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Indicates whether the graduate completed the highest degree program in which they enrolled. The highest degree program in which the graduate has enrolled was first determined, then it was determined whether or not the graduate completed the program. If the graduate enrolled in more than one highest degree program from different schools, and completed the program at least one of those schools, it was coded the graduate had completed. Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows:
B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3HENINS, B3HENMAJ, B3HENPRG
Applies to: Graduates who have enrolled in a graduate degree program.

Name: B3NEWC1
Label: Program 1: Seeking new license 2003
Description: Indicates whether graduate was seeking a new occupational license from their most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	21.77	Seeking new certificate or license
2	4.08	Upgrading certificate or license
3	13.07	Renewing certificate or license
-3	60.31	{Skipped}
-9	0.77	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are pursuing an occupational license or certificate.

Name: B3NEWC2
Label: Program 2: Seeking new license 2003
Description: Indicates whether graduate was seeking a new occupational license from their second most recent graduate program as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	3.23	Seeking new certificate or license
2	0.52	Upgrading certificate or license
3	0.78	Renewing certificate or license
-3	95.14	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two programs or taken classes necessary to qualify for or maintain an occupational license or professional certification.

Name: B3NEWJOB
Label: Graduate program: Looked for job 2003
Description: Indicates whether graduate looked for a new job after completing their graduate degree.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.87	Did not look for job after grad program
1	11.30	Looked for job after grad program
-3	81.79	{Skipped}
-7	0.04	{Not reached}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have earned a graduate or professional degree since 1997.

Name: B3NOAPA
Label: Didn't apply: Not interested in teaching 2003
Description: Indicates whether graduate did not apply for a teaching position because they were not intererested in teaching.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.30	Not because not interested in teaching
1	10.46	Because not interested in teaching
-3	68.13	{Skipped}
-7	0.84	{Not reached}

-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPI, B3NOAPX, B3APNOH
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPB
Label: Didn't apply: Poor teaching conditions 2003
Description: Indicates whether graduate did not apply for a teaching position due to poor teaching conditions.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	28.92	Not due to poor teaching conditions
1	1.84	Due to poor teaching conditions
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPI, B3NOAPX, B3APNOI
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPC
Label: Didn't apply: Want higher salary 2003
Description: Indicates whether graduate did not apply for a teaching position because they wanted a higher salary.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	23.34	Not because want higher salary
1	7.43	Because want higher salary
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPI, B3NOAPX, B3APNOA
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPE
Label: Didn't apply: Already in other job 2003
Description: Indicates whether graduate did not apply for a teaching position because they were already in another job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.74	Not because had other job
1	9.03	Because had other job
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPI, B3NOAPX
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPF
Label: Didn't apply: Received better offer 2003
Description: Indicates whether graduate did not apply for a teaching position because they received a better job offer elsewhere.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	29.18	Not because received better offer
1	1.59	Because received better offer
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPG, B3NOAPH, B3NOAPI, B3NOAPX, B3APNOD
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPG
Label: Didn't apply: Haven't passed tests 2003
Description: Indicates whether graduate did not apply for a teaching position because they had not passed required tests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	30.21	Not because haven't passed tests
1	0.55	Because haven't passed tests
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPH, B3NOAPI, B3NOAPX, B3APNOE
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPH
Label: Didn't apply: Haven't taken tests 2003
Description: Indicates whether graduate did not apply for a teaching position because they had not taken the required tests.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	27.03	Not because haven't taken tests
1	3.73	Because haven't taken tests
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPI, B3NOAPX
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPI
Label: Didn't apply: Not yet certified 2003
Description: Indicates whether graduate did not apply for a teaching position because they were not yet certified.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	24.86	Not because not yet certified
1	5.91	Because not yet certified
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPX
Applies to: Graduates who did not apply for a teaching position.

Name: B3NOAPX
Label: Didn't apply: Other 2003
Description: Indicates whether graduate did not apply for a teaching position for other reasons not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	24.32	Not because of other reason
1	6.45	Because of other reason
-3	68.13	{Skipped}
-7	0.84	{Not reached}
-9	0.26	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NOAP01--B2NOAP13, NEVAPP01--NEVAPP13, B3NOAPA, B3NOAPB, B3NOAPC, B3NOAPD, B3NOAPE, B3NOAPF, B3NOAPG, B3NOAPH, B3NOAPI, B3APNOX
Applies to: Graduates who did not apply for a teaching position.

Name: B3NONED
Label: Monthly non educational debt payment 2003
Description: This variable represents the graduate's monthly non-educational debt payments by adding the monthly payments the graduate reported making for rent or mortgage and vehicle loans.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	86.08	Positive values, see statistics below
0	4.71	{zero}
-1	1.69	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.15	{Not reached}
-9	6.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	6500.00	1427.08	770.05

Weight used in frequency: (WTB000)
Notes:
Related variables: B2OTHOWE, OTHOWE
Code: SAS Code:
B3NONED=B3MTGA_1+B3CARP_1;if B3NONED lt 0 and B3MTGAMT lt 0 then B3NONED=B3MTGAMT;else if B3NONED lt 0 and B3CARPMT lt 0 then B3NONED=B3CARPMT;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3NOPCT
Label: Monthly non educ debt payment as % of income 2003
Description: This variable represents the graduate's non-education debt burden by determining the graduate's monthly student home and vehicle payments as a percentage of their monthly income.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	84.75	Positive values, see statistics below
0	4.42	{zero}
-1	1.69	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.15	{Not reached}
-9	8.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
0.14	24600.00	73.02	825.17

Weight used in frequency: (WTB000)
Notes:
Related variables: B3NONEDB3MOINCNONEDPCT
Code: SAS Code:
if B3NONED ge 0 thendo;if B3MOINC gt 0 then B3NOPCT=100*(B3NONED/B3MOINC);else if B3MOINC=0 then B3NOPCT=0;end;if B3NOPCT lt 0 and (B3NONED=-3 or B3MOINC=-3) then B3NOPCT=-3;else if B3NOPCT lt 0 and B3NONED lt 0 then B3NOPCT=B3NONED;else if B3NOPCT lt 0 and B3MOINC lt 0 then B3NOPCT=B3MOINC;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3NUMAPP
Label: Number of applications submitted 2003
Description: The question asked in the student interview is as follows: How many applications have you submitted?
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.53	Positive values, see statistics below
0	30.87	{zero}
-3	66.60	{Skipped}
-7	0.84	{Not reached}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	4.35	9.07

Weight used in frequency: (WTB000)
Notes: If B3APPLY=0 then B3NUMAPP=0.
Related variables: B2APPLY, B2TJAPPL, APPLICAT, B3TCHAPP
Applies to: Graduates who are considering teaching or have prepared to teach, but are not currently and have not taught in the past.

Name: B3NUMCH
Label: Number of dependent children under 18 in 2003
Description: This variable identifies the total number of dependent children under 18 the graduate had in 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
0	49.07	None
1	20.69	1
2	21.61	2
3	6.51	3
4	1.59	4
5	0.36	5
6	0.07	6
7	0.03	7
8	0.02	8
9	0.05	9
11	0.00	11
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: Graduates who reported having 9 or more dependents 5-17 years old outside the household (B3D2AG2) were considered to have 9 dependents in this calculation. 3.0% of cases (unweighted) were statistically imputed.
Related variables: B3CHDEP, B3D3AG1, B3D3AG2, B3D3AG3, B3D3NUM, IMNUMCH
Code: SAS Code:
B3NUMCH=B3DPAG_1+B3DPAG_2+B3D2AG_1+B3D2AG_2;if B3NUMCH lt 0 and B3DPAG1 lt 0 then B3NUMCH=B3DPAG1;else if B3NUMCH lt 0 and B3DPAG2 lt 0 then B3NUMCH=B3DPAG2;else if B3NUMCH lt 0 and B3D2AG1 lt 0 then B3NUMCH=B3D2AG1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3NUMCLS
Label: Average number of classes 2003
Description: Indicates the number of classes the graduate teaches on average per day.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.65	Positive values, see statistics below
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.45	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	15.00	3.91	2.96

Weight used in frequency: (WTB000)
Notes:
Related variables: B2GROUP
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3NUMOUT
Label: Not working: number of times total since 1997
Description: Indicates the number of times since 1997 the graduate has not worked for a period of 3 months or more.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	66.57	None
1	20.40	1 time
2	6.53	2 times
3	1.46	3 times
4	0.49	4 times
5	0.24	5 times
6	0.14	6 times
7	1.15	More than 6 times
8	0.22	I have not worked since 1997
-3	1.80	{Skipped}
-7	0.69	{Not reached}
-9	0.31	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2UNEMSP, UNEMPLSP
Applies to: Graduates who have worked since 1997.

Name: B3NUMPOS
Label: Number of teaching positions held 2003
Description: Indicates the number of K-12 teaching positions the graduate has held since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.70	0
1	7.48	1
2	4.59	2
3	1.85	3
4	0.62	4
5	0.25	5
6	0.11	6
7	0.01	7
8	0.01	8
9	0.01	9
10	0.01	10
11	0.01	11
16	0.02	16
22	0.01	22
-3	80.32	{Skipped}
-7	0.85	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2REGTJB, B3NUMSCH
Applies to: Graduates who are currently teaching or have taught since 1997.

Name: B3NUMSCH
Label: Number of different schools taught 2003
Description: Indicates the number of schools the graduate has taught at since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.84	0
1	7.73	1
2	4.90	2
3	1.39	3
4	0.59	4
5	0.14	5
6	0.04	6
7	0.01	7
9	0.00	9
10	0.01	10
15	0.00	15
-3	80.32	{Skipped}
-7	0.85	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3NUMPOS
Applies to: Graduates who are currently teaching or have taught since 1997.

Name: B3NUMSTU
Label: Number of students 2003
Description: Indicates the number of students per class or section the graduate teaches daily.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label

Continuous	14.69	Positive values, see statistics below
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.42	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	150.00	21.52	9.35

Weight used in frequency: (WTB000)
Notes:
Related variables: B2SIZECL, B3SIZECL
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OCCAT
Label: Occupational category 2003 (collapsed)
Description: This variable is a condensed version of B3CURUX, a variable that identifies the occupational category that best describes the graduate's job in 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
1	18.71	Educators
2	28.59	Business and management
3	4.30	Engineering/architecture
4	4.63	Computer science
5	9.71	Medical professionals
6	3.96	Editors/writers/performers
7	7.67	Human/protective service/legal profess
8	5.21	Research, scientists, technical
9	3.54	Administrative/clerical/legal support
10	2.10	Mechanics, laborers
11	8.57	Service industries
12	1.20	Other, military
-3	1.80	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: 0.2% of cases (unweighted) were statistically imputed.
Related variables: IMOCCAT
Code: SAS Code:
*Educators;if B3CURUX in (24,25,46) then B3OCCAT=1;
*Business and management;if B3CURUX in (15,16,36,37,38,43,48) then B3OCCAT=2;
*Engineering/architecture;if B3CURUX=27 then B3OCCAT=3;
*Computer science;if B3CURUX in (31,32) then B3OCCAT=4;
*Medical professionals;if B3CURUX in (21,22,23,49) then B3OCCAT=5;
*Editors/writers/performers;if B3CURUX in (34,35) then B3OCCAT=6;
*Human/protective service/legal professionals;if B3CURUX in (13,19,26) then B3OCCAT=7;
*Research, scientists, technical;if B3CURUX in (28,29,30,33,44,51) then B3OCCAT=8;
*Administrative/clerical/legal support;if B3CURUX in (1,2,3,4,20,47) then B3OCCAT=9;
*Mechanics, laborers;if B3CURUX in (5,8,9,10,11,12,45,50) then B3OCCAT=10;
*Service Industries;if B3CURUX in (6,7,17,18,39) then B3OCCAT=11;
*Other, military;if B3CURUX in (14,41,999) then B3OCCAT=12;
*Missing;if B3CURUX lt 0 then B3OCCAT=B3CURUX;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997.

Name: B3OCCR
Label: Occupational category (recoded) 2003
Description: Describes the graduate's occupation in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.01	Secretary/receptionist
2	0.72	Cashiers, tellers, sales clerks
3	0.28	Clerks-data entry
4	0.82	Clerical-other
5	0.26	Farmers, foresters, farm laborers
6	1.13	Personal services
7	0.18	Cooks, chefs, bakers, cake decorators
8	0.37	Laborers (other than farm)
9	0.41	Mechanics, repairers, service techs
10	0.59	Craftsmen
11	0.23	Skilled operatives
12	0.17	Transport operatives (other than pilot)
13	1.59	Protective services
14	0.65	Military
15	5.27	Business/financial support services
16	5.75	Financial services professionals
17	7.21	Sales/purchasing
18	1.24	Customer service
19	2.30	Legal professionals
20	0.60	Legal support
21	1.89	Medical practice professional

22	6.07	Medical licensed professional
23	1.13	Medical services
24	13.01	K-12 teachers
25	5.45	Instructors other than K-12
26	4.29	Human services
27	4.47	Eng, architects, software/sys engineers
28	1.35	Scientist, statistician professionals
29	0.70	Research assistant/lab technicians
30	2.22	Technical/professional workers
31	3.16	Computer systems/related prof/tech
32	1.75	Computer programmers
33	0.14	Computer & computer equipment operators
34	2.67	Communication specialists
35	1.60	Performers/artists
36	4.14	Executive manager
37	5.36	Midlevel manager
38	6.78	Supervisory, office, and other admin
39	0.55	Health/recreation services
40	0.31	Uncodable, other employed
41	0.01	Unemployed - homemakers
-3	1.80	{Skipped}
-4	0.00	{B&B:97 nonresp not sampled B&B:03}
-7	0.24	{Not reached}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Equal to B3CURUX except in categories 43 through 51, in which some cases have been recoded to match the coding scheme in the occupation variable from 1997. The following variables were used to create B3OCCR: B3CURUX (original code given to B3CURTTL) B3CURTTL (verbatim response to "What is the job title for your current job?" or "What is the job title for the most recent job you held since 1997?") B3CURDSC (verbatim response to "What do you do in your job?" or "What did you do in your most recent job?") B3CURIV (verbatim response to "In what type of industry are you [currently working/were you most recently working]?") This variable recodes cases that were coded in values 43 through 51 on B3CURUX into values 1-40 using information from the job title and verbatim responses describing what graduates did in their jobs and the industry in which they worked. The recoding was conducted as follows: First, cases with strings that required little judgment were automatically recoded using SPSS, e.g., "nurse" coded as value 22. About one-third of the cases were coded automatically in this way. The remaining cases were coded by two researchers using the coding scheme derived to create B2AJOBR. Each researcher coded all of the cases and disagreements were resolved in coding meetings. If not, the case was recoded into a more appropriate category. Recoding was completed in March 2006. Approximately 1,200 cases were recoded.
Related variables: B3CURUXB2AJOBR
Applies to: Graduates who have worked since 1997.

Name: B3OFRACC
Label: Accepted teaching job offer 2003
Description: Indicates whether graduate accepted any teaching job offers as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	31.84	Did not accept teaching job
1	0.54	Accepted teaching job
-3	66.60	{Skipped}
-7	0.84	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3OFRNUM=0 then B3OFRACC=0.
Related variables: B2TJACCP, ACCOFFER, B3TJBACP
Applies to: Graduates who are considering teaching or have prepared to teach, but are not currently and have not taught in the past.

Name: B3OFRNUM
Label: Number of offers received 2003
Description: Indicates the number of teaching position offers the graduate has received as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.77	Positive values, see statistics below
0	31.61	{zero}
-3	66.60	{Skipped}
-7	0.84	{Not reached}
-9	0.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	10.00	1.46	1.31

Weight used in frequency: (WTB000)
Notes: Imputation note: If B3NUMAPP=0 then B3OFRNUM=0.
Related variables: B2OFFERS, B2TJOFFR, OFFERS, B3TJBOFF
Applies to: Graduates who are considering teaching or have prepared to teach, but are not currently and have not taught in the past.

Name: B3OINC02
Label: Total household income, all sources 2002
Description: Indicates graduate's total household income from all sources in 2002.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.37	Positive values, see statistics below
-7	1.08	{Not reached}

-9	4.55	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	1000000.00	88176.66	69150.78

Weight used in frequency: (WTB000)
Notes:
Related variables: B2HHINC, HHOLDINC
Code: if B3OINEST = 1 then B3OINC02 = 10000if B3OINEST = 2 then B3OINC02 = 25000if B3OINEST = 3 then B3OINC02 = 35000if B3OINEST = 4 then B3OINC02 = 45000if B3OINEST = 5 then B3OINC02 = 55000if B3OINEST = 6 then B3OINC02 = 65000if B3OINEST = 7 then B3OINC02 = 75000if B3OINEST = 8 then B3OINC02 = 85000if B3OINEST = 9 then B3OINC02 = 95000if B3OINEST = 10 then B3OINC02 = 125000if B3OINEST = 11 then B3OINC02 = 150000.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3OLF
Label: Not working: Times out of labor force since 1997
Description: Number of times out of the labor force (defined as not working and not looking for work) between 1997 and 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	78.35	zero
1	13.28	1
2	3.41	2
3	0.54	3
4	0.28	4
5	0.12	5
6	0.07	6
7	0.93	7
-7	0.69	{Not reached}
-9	2.32	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3NUMOUT=0 then B3OLF=0. B3OLF was calculated by summing the number of different spells in which the graduate indicated being out of the labor force. Out of the labor force is defined as not working and not looking for such work.
Applies to: All graduates.

Name: B3OLFLY
Label: Not working: Longest period out of labor force since 1997 (years)
Description: Indicates the longest amount of time since 1997 the graduate was not working and not looking for work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.10	0
1	3.62	1
2	2.44	2
3	2.00	3
4	1.09	4
5	0.84	5
6	0.44	6
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3OLFLY and B3OLFMM together indicate the longest period of being out of the labor force. B3OLFLY indicates the years and B3OLFMM indicates any additional months outside of the year variable.
Related variables: B3OLF, B3OLFTMY, B3OLTFMM
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3OLFMM
Label: Not working: Longest period out of labor force since 1997 (months)
Description: Indicates the longest period of time in months the graduate was not working and not looking for work since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.40	0
1	0.28	1
2	0.65	2
3	2.56	3
4	1.04	4
5	0.94	5
6	2.81	6
7	0.50	7
8	0.70	8
9	0.84	9
10	0.40	10
11	0.26	11
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.57	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3OLFLY and B3OLFMM together indicate the longest period of being out of the labor force. B3OLFLY indicates the years and B3OLFMM indicates any additional months outside of the year variable.

Related variables: B3OLF, B3OLFTMY, B3OLTFMM
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3OLFTMY
Label: Not working: Total time out of labor force since 1997 (years)
Description: Indicates the longest amount of time in years the graduate was not working and not looking for work since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.42	0
1	3.66	1
2	2.66	2
3	2.23	3
4	1.17	4
5	0.97	5
6	0.42	6
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.41	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3OLFTMY is the number of years the graduate has been out of the labor force since 1997. A related variable, B3OLTFMM indicates the number of additional months the graduate has been out of the labor force. In order to determine the total amount of time a graduate has been out of the labor force, consult both B3OLFTMY and B3OLTFMM.
Related variables: B3OLF, B3OLFLY, B3OLFMM
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3OLTFMM
Label: Not working: Total time out of labor force since 1997 (months)
Description: Indicates graduate's total time out of the labor force in months since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.69	0
1	0.30	1
2	0.51	2
3	2.22	3
4	0.91	4
5	0.74	5
6	3.05	6
7	0.61	7
8	0.79	8
9	0.88	9
10	0.46	10
11	0.26	11
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3OLTFMM indicates the number of additional months the graduate has been out of the labor force. B3OLFTMY is the number of years the graduate has been out of the labor force since 1997. In order to determine the total amount of time a graduate has been out of the labor force, consult both B3OLFTMY and B3OLTFMM.
Related variables: B3OLF, B3OLFLY, B3OLFMM
Applies to: Graduates who indicated they have been out of the labor force since at some time 1997.

Name: B3OSAVA
Label: Savings 2003: contributed to savings
Description: Indicates whether graduate or spouse/partner contributed to a savings account in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	22.74	Not contributed to savings account
1	70.80	Contributed to savings account
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVB, B3OSAVC, B3OSAVD, B3OSAVE, B3OSAVF, B3OSAVX, B3OSAVW
Applies to: Graduates who own assets.

Name: B3OSAVB
Label: Savings 2003: contributed to money market
Description: Indicates whether graduate or spouse/partner contributed to a money market account in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	64.25	Not contributed to money market
1	29.29	Contributed to money market
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:

Related variables: B3OSAVA, B3OSAVC, B3OSAVD, B3OSAVE, B3OSAVF, B3OSAVX, B3OSAVW
Applies to: Graduates who own assets.

Name: B3OSAVC
Label: Savings 2003: contributed to certificate of deposit
Description: Indicates whether graduate or spouse/partner contributed to a certificate of deposit (CD) in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	85.85	Not contributed to CD
1	7.70	Contributed to CD
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVD, B3OSAVE, B3OSAVF, B3OSAVX, B3OSAVW applies_to: Graduates who own assets.

Name: B3OSAVD
Label: Savings 2003: contributed to stocks
Description: Indicates whether graduate or spouse/partner contributed to stocks, bonds or mutual funds in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	49.04	Not contributed to stocks/bonds
1	44.51	Contributed to stocks/bonds
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVC, B3OSAVE, B3OSAVF, B3OSAVX, B3OSAVW applies_to: Graduates who own assets.

Name: B3OSAVE
Label: Savings 2003: contributed to retirement account
Description: Indicates whether graduate or spouse/partner contributed to a retirement account in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.84	Not contributed to retirement account
1	74.71	Contributed to retirement account
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVC, B3OSAVD, B3OSAVF, B3OSAVX, B3OSAVW
Applies to: Graduates who own assets.

Name: B3OSAVF
Label: Savings 2003: contributed to cash value life ins.
Description: Indicates whether graduate or spouse/partner contributed to cash value life insurance in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	63.81	Not contributed to life insurance
1	29.74	Contributed to life insurance
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVC, B3OSAVD, B3OSAVE, B3OSAVX, B3OSAVW applies_to: Graduates who own assets.

Name: B3OSAVW
Label: Savings 2003: contribute to none
Description: Indicates whether graduate or spouse/partner contributed to none of the items listed on survey in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	94.68	Contributed to some listed item
1	3.57	Contributed to none of listed items
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVC, B3OSAVD, B3OSAVE, B3OSAVF, B3OSAVX
Applies to: Graduates who own assets.

Name: B3OSAVX
Label: Savings 2003: contributed to other assets
Description: Indicates whether graduate or spouse/partner contributed to other assets not listed on survey in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	87.12	Not contributed to other savings

1	6.43	Contributed to other savings
-3	4.70	{Skipped}
-7	1.16	{Not reached}
-9	0.59	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3OSAVA, B3OSAVB, B3OSAVC, B3OSAVD, B3OSAVE, B3OSAVF, B3OSAVW
Applies to: Graduates who own assets.

Name: B3OTF1A
Label: Current other subjects: Art, drama, or music 2003
Description: Indicates whether graduate teaches art, drama or music at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.27	Not art/drama/music
1	0.46	Art/drama/music
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1B
Label: Current other subjects: Business 2003
Description: Indicates whether graduate teaches business at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.59	Not business
1	0.14	Business
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1C
Label: Current other subjects: Economics or political systems 2003
Description: Indicates whether graduate teaches economics or political systems at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.58	Not economics
1	0.15	Economics
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1D
Label: Current other subjects: Elementary or early childhood education 2003
Description: Indicates whether graduate teaches elementary or early childhood education at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.82	Not early childhood education
1	1.91	Early childhood education
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1E
Label: Current other subjects: Language arts 2003
Description: Indicates whether graduate teaches language arts at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.91	Not language arts
1	1.82	Language arts
-3	84.02	{Skipped}

-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1F
Label: Current other subjects: ESL or bilingual 2003
Description: Indicates whether graduate teaches ESL or bilingual classes at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.37	Not ESL/bilingual
1	0.36	ESL/Bilingual
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELDFIELDMAINFLDFLDTCH01 - FLDTCH54B3OTF1AB3OTF1BB3OTF1CB3OTF1DB3OTF1EB3OTF1GB3OTF1HB3OTF1IB3OTF1JB3OTF1KB3OTF1LB3OTF1MB3OTF1NB3OTF1OB3OTF1XB3OTF1WB3OTF2A--B3OTF2WB3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1G
Label: Current other subjects: Foreign languages 2003
Description: Indicates whether graduate teaches foreign languages at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.47	Not foreign language
1	0.26	Foreign language
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELDFIELDMAINFLDFLDTCH01FLDTCH54B3OTF1AB3OTF1BB3OTF1CB3OTF1DB3OTF1EB3OTF1FB3OTF1HB3OTF1IB3OTF1JB3OTF1KB3OTF1LB3OTF1MB3OTF1NB3OTF1OB3OTF1XB3OTF1WB3OTF2AB3OTF2WB3TOTF
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1H
Label: Current other subjects: Health or physical education 2003
Description: Indicates whether graduate teaches health or physical education at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.08	Not health/physical education
1	0.65	Health/physical education
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1I
Label: Current other subjects: Mathematics 2003
Description: Indicates whether graduate teaches math at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.89	Not mathematics
1	1.84	Mathematics
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1J
Label: Current other subjects: Science 2003
Description: Indicates whether graduate teaches science at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.81	Not science
1	1.92	Science
-3	84.02	{Skipped}
-7	0.87	{Not reached}

-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1K
Label: Current other subjects: Secondary education 2003
Description: Indicates whether graduate teaches secondary education at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.54	Not secondary education
1	0.19	Secondary education
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1L
Label: Current other subjects: Special education 2003
Description: Indicates whether graduate teaches special education at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.35	Not special education
1	0.38	Special education
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1M
Label: Current other subjects: Social studies, history, or civics 2003
Description: Indicates whether graduate teaches social studies, histoty or civics at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.23	Not social studies/history
1	1.50	Social studies/history
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1N
Label: Current other subjects: Vocational or occupational 2003
Description: Indicates whether graduate teaches vocational or occupational classes at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.59	Not vocational/occupational
1	0.14	Vocational/occupational
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1O, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1O
Label: Current other subjects: Social sciences 2003
Description: Indicates whether graduate teaches social sciences at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.14	Not social sciences
1	0.59	Social sciences
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1X, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1W
Label: Current other subjects: None of the above 2003
Description: Indicates whether graduate does not teach any of those subjects listed on survey at current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.73	Teaching in some listed field
1	7.00	Not teaching in any listed field
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1X, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF1X
Label: Current other subjects: Other subject 2003
Description: Indicates whether graduate teaches other subjects not listed on survey at their current school as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.21	Not in other subject
1	1.52	Other subject
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A, B3OTF1B, B3OTF1C, B3OTF1D, B3OTF1E, B3OTF1F, B3OTF1G, B3OTF1H, B3OTF1I, B3OTF1J, B3OTF1K, B3OTF1L, B3OTF1M, B3OTF1N, B3OTF1O, B3OTF1W, B3OTF2A--B3OTF2W, B3TOTFLD
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTF2A
Label: First teaching job subjects: Art, drama, or music 2003
Description: Indicates whether graduate taught art, drama, or music at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.00	Did not teach art/drama/music
1	0.35	Taught art/drama/music
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2B
Label: First teaching job subjects: Business 2003
Description: Indicates whether graduate taught business at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.27	Did not teach business
1	0.09	Taught business
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2C
Label: First teaching job subjects: Economics or political systems 2003
Description: Indicates whether graduate taught economics or political systems at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.29	Did not teach economics
1	0.06	Taught economics
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2D
Label: First teaching job subjects: Elementary or early childhood education 2003
Description: Indicates whether graduate taught elementary or early childhood education at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.44	Did not teach early childhood educ
1	0.91	Taught early childhood educ
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2E
Label: First teaching job subjects: Language arts 2003
Description: Indicates whether graduate taught language arts at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.26	Did not teach language arts
1	1.09	Taught language arts
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2F
Label: First teaching job subjects: ESL or bilingual 2003
Description: Indicates whether graduate taught ESL or bilingual classes at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.12	Did not teach ESL/bilingual
1	0.23	Taught ESL/bilingual
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2G
Label: First teaching job subjects: Foreign languages 2003
Description: Indicates whether graduate taught foreign languages at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.11	Did not teach foreign language
1	0.25	Taught foreign language
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2H
Label: First teaching job subjects: Health or physical education 2003
Description: Indicates whether graduate taught health or physical education at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.88	Did not teach health/physical educ
1	0.48	Taught health/physical educ
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2I
Label: First teaching job subjects: Mathematics 2003
Description: Indicates whether graduate taught math at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.19	Did not teach mathematics
1	1.16	Taught mathematics
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2J
Label: First teaching job subjects: Science 2003
Description: Indicates whether graduate taught science at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.25	Did not teach science
1	1.11	Taught science
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2K
Label: First teaching job subjects: Secondary education 2003
Description: Indicates whether graduate taught secondary education at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.24	Did not teach secondary education
1	0.11	Taught secondary education
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2L
Label: First teaching job subjects: Special education 2003
Description: Indicates whether graduate taught special eduation at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.04	Did not teach special education
1	0.31	Taught special education
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2M
Label: First teaching job subjects: Social studies, history, or civics 2003
Description: Indicates whether graduate taught social studies, history or civis at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.31	Did not teach social studies/history
1	1.04	Taught social studies/history
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2N
Label: First teaching job subjects: Vocational or occupational 2003
Description: Indicates whether graduate taught vocational or occupational classes at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.25	Did not teach vocational/occupational
1	0.11	Taught vocational/occupational
-3	91.47	{Skipped}

-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2O
Label: First teaching job subjects: Social sciences 2003
Description: Indicates whether graduate taught social sciences at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.10	Did not teach social sciences
1	0.25	Taught social sciences
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2W
Label: First teaching job subjects: None of the above 2003
Description: Indicates whether graduate did not teach any subjects listed on survey at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.20	Taught one of the above
1	3.15	Taught none of the above
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTF2X
Label: First teaching job subjects: Other subject 2003
Description: Indicates whether graduate taught other subjects not listed on survey at their first teaching job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.64	Did not teach other subject
1	0.71	Taught other subject
-3	91.47	{Skipped}
-7	0.90	{Not reached}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FIELD, FIELD, MAINFLD, FLDTCH01--FLDTCH54, B3OTF1A--B3OTF1W, B3OTF2A--B3OTF1W
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held more than one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3OTIMT
Label: Total number months out of labor force since 1997
Description: This derived variable calculates the total number of months that graduates had been out of the labor force (that is, not working and not looking for work) since 1997.
Source: Derived from B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	18.19	Positive values, see statistics below
0	0.21	{zero}
-3	80.36	{Skipped}
-4	0.00	{BB03 nonrespondent}
-7	0.69	{Not reached}
-9	0.55	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	83.00	21.59	18.63

Weight used in frequency: (WTB000)
Code: SAS Code:
if B3OLFTMY ne -3 then do;if B3OLFTMY ge 0 and B3OLTFMM ge 0 then B3OTIMT=(B3OLFTMY*12)+B3OLTFMM;else if B3OLFTMY lt 0 then B3OTIMT=B3OLFTMY;else if B3OLTFMM lt 0 then B3OTIMT=B3OLTFMM; end;else B3OTIMT=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3OTJBA
Label: Non-teaching job: Principal 2003
Description: Indicates whether graduate has held a job as principal since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.80	Did not hold job

1	0.08	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBB
Label: Non-teaching job: Assistant Principal 2003
Description: Indicates whether graduate has held a job as assistant principal since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.59	Did not hold job
1	0.29	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBC
Label: Non-teaching job: Program Administrator 2003
Description: Indicates whether graduate has held a job as program administrator since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.45	Did not hold job
1	0.44	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBD
Label: Non-teaching job: Curriculum Coordinator 2003
Description: Indicates whether graduate has held a job as curriculum coordinator since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.96	Did not hold job
1	0.93	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBE
Label: Non-teaching job: Department Head 2003
Description: Indicates whether graduate has held a job as department head since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.80	Did not hold job
1	2.08	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBF
Label: Non-teaching job: School Psychologist 2003
Description: Indicates whether graduate has held a job as school psychologist since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.20	Did not hold job
1	0.68	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBG
Label: Non-teaching job: Coach 2003
Description: Indicates whether graduate has held a job as a coach since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.75	Did not hold job
1	3.13	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBH, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBH
Label: Non-teaching job: Library Specialist 2003
Description: Indicates whether graduate has held a job as a library specialist since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.65	Did not hold job
1	0.24	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBI, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBI
Label: Non-teaching job: Support Staff 2003
Description: Indicates whether graduate has held a job as support staff since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.45	Did not hold job
1	0.43	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBX, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OTJBW
Label: Non-teaching job: None of the above 2003
Description: Indicates whether graduate has not held any of the non-teaching, education related jobs listed on survey since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	6.78	Held at least one listed job
1	8.10	Held none of listed jobs
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBX, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a.

Name: B3OTJBX
Label: Non-teaching school job: Other 2003
Description: Indicates whether graduate has held any other non-teaching school jobs since last interview.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.08	Did not hold job
1	1.80	Held job
-3	84.02	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2NONT01--B2NONT11, B2JOGCHN, B3OTJBA, B3OTJBB, B3OTJBC, B3OTJBD, B3OTJBE, B3OTJBF, B3OTJBG, B3OTJBH, B3OTJBI, B3OTJBW, B3JBPLA--B3JBPLW
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3OUTCOM
Label: Graduate program: Offered related job 2003

Description: Indicates whether graduate has been offered a job related to their degree as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.97	Not offered related job
1	9.98	Offered related job
-3	88.90	{Skipped}
-7	0.04	{Not reached}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: Graduate program: took related job [B3ACCEPT]
Applies to: Graduates who looked for a job related to their graduate or professional degree program that they completed.

Name: B3PAYOFF
Label: Credit card balance paid or carried 2003
Description: Indicates whether graduate usually pays credit card balance monthly or lets balance carry over from month to month.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	52.36	Pay off balances
2	39.68	Carry balances
3	3.91	No credit cards
-7	1.15	{Not reached}
-9	2.90	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: CREDLOAN
Applies to: All graduates.

Name: B3PCTPD
Label: Percent of family leave that was paid 1997 to 2003
Description: For graduates who had taken leave from work between the 1997 and 2003 interviews to care for a child, this variable calculates the percentage of the total leave taken (in months) that was paid.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	19.47	Positive values, see statistics below
0	3.63	{zero}
-1	5.01	{Missing}
-3	71.89	{Skipped}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	78.32	30.36

Weight used in frequency: (WTB000)
Code: SAS Code:
if B3CLEAV=-1 then B3PCTPD=-1;else if B3CLEAV=0 then B3PCTPD=-3;else if B3PLEAV ge 0 and B3CLEAV ge 0 then do;B3PCTPD=round(100*(B3PLEAV/B3CLEAV));end;else B3PCTPD=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who took family leave from work between 1997 and 2003.

Name: B3PG1TYP
Label: Graduate 1 program type 2003
Description: Program type of the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.65	Post BA/MA certificate
1	4.67	MBA-Business administration
2	3.33	MS-Science
3	1.89	MA-Arts
4	4.30	MEd-Education
5	0.40	MPA-Public administration
6	0.17	MLS-Library science
7	0.27	MPH-Public health
8	0.17	MFA-Fine arts
10	0.29	MAT-Teaching
11	0.29	MDiv-Divinity
12	0.59	MSW-Social work
13	2.24	Other master's degree
14	1.65	Doctor of Philosophy (PhD)
15	0.18	Doctor of Education (EdD)
16	0.24	Doctor of Science (DSc/SCD) or Engineeri
17	0.16	Doctor of Psychology (PsyD)
18	0.09	Doctor of Business or Public Administrat
19	0.04	Doctor of Fine Arts (DFA)
21	0.71	Other doctoral degree not listed
22	0.03	Ministry or Divinity (MDiv/DMin/MHL/BD)
23	1.17	Law (LLB/JD)

24	1.32	Medicine (MD) or Osteopathic Medicine
25	0.17	Dentistry (DDS/DMD)
26	0.01	Chiropractic (DC/DCM)
27	0.08	Pharmacy (PharmD)
28	0.07	Optometry (OD)
29	0.02	Podiatry (DPM/DP/PodD)
30	0.14	Veterinary Medicine (DVM)
31	0.22	Other professional degree not listed
-3	72.12	{Skipped}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This variable combines the information in B3MSTR1, B3PHDD1, and B3PHDP1 (detailed program types), into one variable. This variable was created to combine B3MSTR1, B3PHDD1, and B3PHDP1 and to indicate program type.
Related variables: B2P01PRG, B2P02PRG, B2P03PRG, B2P04PRG, B2P05PRG, PB01PROG, PB02PROG, PB03PROG.
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997.

Name: B3PG2TYP
Label: Graduate 2 program type 2003
Description: Program type of the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.66	Post BA/MA certificate
1	0.17	MBA-Business administration
2	0.29	MS-Science
3	0.21	MA-Arts
4	0.16	MEd-Education
5	0.03	MPA-Public administration
6	0.09	MLS-Library science
7	0.08	MPH-Public health
8	0.01	MFA-Fine arts
10	0.06	MAT-Teaching
11	0.01	MDiv-Divinity
12	0.01	MSW-Social work
13	0.20	Other master's degree
14	0.12	Doctor of Philosophy (PhD)
15	0.03	Doctor of Education (EdD)
21	0.04	Other doctoral degree not listed
23	0.08	Law (LLB/JD)
24	0.05	Medicine (MD) or Osteopathic Medicine
31	0.11	Other professional degree not listed
-3	97.23	{Skipped}
-9	0.36	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This variable combines the information in B3MSTR2, B3PHDD2, and B3PHDP2 (detailed program types), into one variable. This variable was created to combine B3MSTR2, B3PHDD2, and B3PHDP2 and to indicate program type.
Related variables: B2P01PRG, B2P02PRG, B2P03PRG, B2P04PRG, B2P05PRG, PB01PROG, PB02PROG, PB03PROG.
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997 and who are pursuing a master's degree, doctoral degree or professional degree.

Name: B3PGTYP
Label: Highest graduate program completed since 1997
Description: Indicates the program type for the highest graduate degree the graduate attained since 1997. The most recent program was used if there were two or more degrees that qualified for the highest graduate degree.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
0	0.39	Post BA/MA certificate
1	3.15	MBA-Business administration
2	2.26	MS-Science
3	1.23	MA-Arts
4	2.69	MEd-Education
5	0.13	MPA-Public administration
6	0.12	MLS-Library science
7	0.25	MPH-Public health
8	0.15	MFA-Fine arts
10	0.19	MAT-Teaching
11	0.22	MDiv-Divinity
12	0.32	MSW-Social work
13	1.33	Other master's degree
14	0.98	Doctor of Philosophy (PhD)
15	0.04	Doctor of Education (EdD)
16	0.12	Doctor of Science (DSc/SCD) or Engineeri
17	0.10	Doctor of Psychology (PsyD)
18	0.07	Doctor of Business or Public Administrat

19	0.02	Doctor of Fine Arts (DFA)
21	0.49	Other doctoral degree not listed
22	0.01	Ministry or Divinity (MDiv/DMin/MHL/BD)
23	1.11	Law (LLB/JD)
24	1.08	Medicine (MD) or Osteopathic Medicine
25	0.13	Dentistry (DDS/DMD)
26	0.01	Chiropractic (DC/DCM)
27	0.01	Pharmacy (PharmD)
28	0.06	Optometry (OD)
29	0.02	Podiatry (DPM/DP/PodD)
30	0.09	Veterinary Medicine (DVM)
31	0.13	Other professional degree not listed
-3	82.70	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.40	{Missing}

Weight used in frequency: (WTB000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have completed a graduate degree since 1997.

Name: B3PHDD1
Label: Type of doctoral degree 1 2003
Description: This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.24	Professional degree
1	1.65	Doctor of Philosophy (PhD)
2	0.18	Doctor of Education (EdD)
3	0.24	Doctor of Sci (DSc/SCD) or Engin (DEng)
4	0.16	Doctor of Psychology (PsyD)
5	0.09	Doctor of Business/Pub Admin (DBA/DPA)
6	0.04	Doctor of Fine Arts (DFA)
8	0.71	Other doctoral degree not listed
-3	93.44	{Skipped}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTB000)
Code: if B3PHDD1 = -5 then B3PHDD1 = 0. reCode: B3PHDD1 (11=1)(12=2)(13=3)(14=4)(15=5)(16=6)(17=7)(18=8)(19=9).
Applies to: Graduates whose most recent graduate degree program since 1997 was a master's degree program.

Name: B3PHDP1
Label: Type of professional degree 1 2003
Description: This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.07	Doctoral degree
1	0.03	Ministry or Divinity (MDiv/DMin/MHL/BD)
2	1.17	Law (LLB/JD)
3	1.32	Medicine (MD) or Osteopathic Med (DO)
4	0.17	Dentistry (DDS/DMD)
5	0.01	Chiropractic (DC/DCM)
6	0.08	Pharmacy (PharmD)
7	0.07	Optometry (OD)
8	0.02	Podiatry (DPM/DP/PodD)
9	0.14	Veterinary Medicine (DVM)
10	0.22	Other professional degree not listed
-3	93.44	{Skipped}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTB000)
Code: if B3PHDP1 = -5 then B3PHDP1 = 0. reCode: B3PHDP1 (19=1)(20=2)(21=3)(22=4)(23=5)(24=6)(25=7)(26=8)(27=9)(28=10).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates whose most recent graduate degree program since 1997 was a master's degree program.

Name: B3PIPLIN
Label: Teacher pipeline status 2003
Description: Indicates the extent of respondent's involvement with teaching, using variables from 1994, 1997, and 2003 interviews and composites.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	46.41	No interest or action in teaching
1	10.90	Considered teaching at some other time
2	14.52	Was considering at time of an interview
3	4.28	Has applied to teach
4	3.50	Has taught, no training

5	2.01	Student, no teach, no certificate
6	1.01	Student, taught, no certificate
7	2.27	Certificate, no teach
8	15.10	Certificate, taught
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: Graduates who taught were classified as having taught with certification, with student teaching, without training, or with training unknown. Those who did not teach were classified as having certification, having student taught, applied for teaching jobs, considered teaching, or having no interest or action in teaching. Cases with missing teaching data and who were certified or had student taught were classified as "Trained, teach unknown."
B2PIPLIN is the teacher pipeline status as of the 1997 interview and was derived using 1994 and 1997 interviews and composites. 1.0% of cases (unweighted) were statistically imputed.
Related variables: B3HOWENT, B3WHNENT, IMPIPLIN
Code: SAS Code:
if ((B3TCHPST=1 or B3CURTCH=1) and B3NUMPOS ge 1) orB2PIPLIN in (3,5,7,8) or Y_PREP in (2,5,6,7) thendo;
*Certificate and taught;if B3CRTTYP ge 4 or B2HICERT ge 4 orB2PIPLIN in (6,7) then B3PIPLIN=8;
*Student, taught, no certificate;else if (B3PRPSTD=1 or TEACHTRN=1 orB2PIPLIN in (4,5)) andB3CRTTYP in (1,2,3,-3) then B3PIPLIN=6;
*Taught, training unknown;else if (B3CRTTYP lt 0 and B3CRTTYP ne -3) or
(B3PRPSTD lt 0 and B3PRPSTD ne -3) orB2PIPLIN=8 then B3PIPLIN=9;
*Taught, no training;else B3PIPLIN=4;end;else if (B3TCHPST=0 or B3NUMPOS=0) and
(B2PIPLIN in (0,1,2,4,6) orY_PREP in (0,1,3,4)) thendo;
*Certificate, no teach;if B3CRTTYP ge 4 or B2HICERT ge 4 or B2PIPLIN=6 then B3PIPLIN=7;
*Student, no teach, no certificate;else if (B3PRPSTD=1 or TEACHTRN=1 orB2PIPLIN=4) andB3CRTTYP in (1,2,3,-3) then B3PIPLIN=5;
*Has applied;else if (B3APPLY=1 or B2APPLY gt 0 orB2PIPLIN=2) andB3CRTTYP in (1,2,3,-3) andB3PRPSTD in (0,-3) then B3PIPLIN=3;
*Was considering teaching at time of an interview;else if (B3CONSDR=1 or B2PIPLIN=1) andB3CRTTYP in (1,2,3,-3) andB3PRPSTD in (0,-3) andB3APPLY in (0,-3) then B3PIPLIN=2;
*Considered teaching at some other time;else if (B3EVRCON=1) andB3CRTTYP in (1,2,3,-3) andB3PRPSTD in (0,-3) andB3APPLY in (0,-3) andB3CONSDR in (0,-3) then B3PIPLIN=1;
*No interest or action;else if B3CRTTYP in (1,2,3,-3) andB3PRPSTD in (0,-3) andB3APPLY in (0,-3) andB3CONSDR in (0,-3) andB3EVRCON in (0,-3) then B3PIPLIN=0;end;
*Trained, teach unknown;else ifB2PIPLIN in (4,6,9) or B3CRTTYP ge 4 or B3PRPSTD=1 orB2HICERT ge 4 or TEACHTRN=1 then B3PIPLIN=10;
*Missing;if B3PIPLIN lt 0 then B3PIPLIN=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3PLEAV
Label: Length of paid leave for child care since 1997
Description: Indicates the length of paid leave the graduate took from work since 1997 (in months) to care for a child or children.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
0	75.52	zero
1	6.95	1 month
2	5.77	2 months
3	3.52	3 months
4	1.20	4 months
5	0.52	5 months
6	0.96	6 months
7	0.12	7 months
8	0.12	8 months
9	0.16	9 months
10	0.04	10 months
11	0.01	11 months
12	0.05	12 months
13	0.01	13 months
15	0.03	15 months
60	0.02	60 months
-3	2.02	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.71	{Not reached}
-9	2.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3LVPTY and B3LVPTM.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3CLEAV
Code: SAS Code:B3PLEAV=(B3LVP_1*12)+B3LVP_2;if B3PLEAV lt 0 and B3LVPTY lt 0 then B3PLEAV=B3LVPTY;else if B3PLEAV lt 0 and B3LVPTM lt 0 then B3PLEAV=B3LVPTM;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked since 1997.

Name: B3POLIT
Label: Politics: Activities past two years 2003
Description: Indicates whether graduate has attended any political activities in the past two years, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	85.12	No political events in past 2 years
1	14.88	Went to political events in past 2 years
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: POLMEET, POLMONEY, POLACTN, POLBPS, POLETTER, POLSHOW, B2POLMTG, B2POLMNY, B2POLACT, B2POLLTR, B3LETTR, B3EMAIL, B3TELPN, B3POLTW
Applies to: All graduates.

Name: B3POLTW
Label: Politics: No political contacts made 2003
Description: Indicates whether graduate has made no political contacts in the last two years, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	34.95	Did some listed item
1	64.02	Did none of listed items
-7	1.03	{Not reached}

-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: POLMEET, POLMONEY, POLACTN, POLBPS, POLETTER, POLSHOW, B2POLMTG, B2POLMNY, B2POLACT, B2POLLTR, B3POLIT, B3LETTR, B3EMAIL, B3TELPN
Applies to: All graduates.

Name: B3PRGCRT
Label: Post bachelor's education required for certification 2003
Description: Indicates whether graduate's post-bachelor's education was required for an occupational license or professional certification.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	19.96	No, not required
1	11.18	Yes, required
-3	68.66	{Skipped}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3PROCRT, B3ENRLIC, B3ENRCT
Applies to: Graduates who have enrolled in a graduate or professional degree program or an undergraduate degree program since 1997.

Name: B3PRIVT
Label: Child attend private school 2003
Description: Indicates whether graduate's child or children attend a private elementary or secondary school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	90.84	No children in private school
1	5.67	Child(ren) in private school
-7	0.99	{Not reached}
-9	2.50	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: This question was only asked of graduates who reported having children between the ages of 5 and 17. Graduates without children of these ages were imputed to a value of 0 for this variable.
Code: If B3DPAG2 = 0 and B3D2AG2 = 0 then B3PRIVT= 0
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3PRMROL
Label: Primary role: Student or employee 2003
Description: Indicates whether graduate's primary role for 2003 was student or employee.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.52	Student working to meet expenses
2	10.58	Employee who is enrolled
-3	86.77	{Skipped}
-7	0.61	{Not reached}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently employed and currently enrolled in a graduate, undergraduate, or certification licensing program.

Name: B3PROCRT
Label: Program 1: Any enrollment 2003
Description: Indicates whether graduate enrolled in any programs to qualify for or maintain a professional license or certificate.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	67.74	Did not enroll in certificate/license
1	26.35	Yes, enrolled or took classes
2	5.76	Yes, pursued without classes
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3PRGCRT, B3ENRLIC, B3ENRCT
Applies to: All graduates.

Name: B3PRPSTD
Label: Completed student teaching 2003
Description: Indicates whether graduate had completed student teaching as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.65	Have not completed student teaching
1	1.64	Completed student teaching
-3	89.77	{Skipped}
-7	0.82	{Not reached}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TPREP, B2TCHTRN, TCHTRN1, TCHTRN2, B3EVRSTD, B3PRPTCH applies_to: Graduates who are currently teaching, have taught in the past, or have prepared for teaching, excluding graduates who hold a regular standard or advanced certificate and graduates who had preloaded information indicating they had completed student teaching.

Name: B3PRPTCH
Label: Ever certified or prepared to teach 2003
Description: Indicates whether a graduate has ever been certified to teach at the probationary level or higher.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	17.37	Certified
2	3.02	Student taught, not certified
3	79.61	Neither student taught nor certified
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTC000)
Notes: Whether a person has ever been certified at the probationary level or higher was based on the graduate's highest level of teacher certification. A graduate's highest level of certification was determined using the highest level of certification from 2003 and a composite variable from 1994 and 1997 indicating highest level of teacher certification.
Related variables: IMPRPTCH
Code: SAS Code:
*Certified;if B3CRTTYP ge 4 or B2HICERT ge 4 then B3PRPTCH=1;
*Student taught, not certified;else if B3CRTTYP in (1,2,3,-3) and B3EVRSTD=1 then B3PRPTCH=2;
*Neither student taught nor certified;else if B3CRTTYP in (1,2,3,-3) and B3EVRSTD=0 then B3PRPTCH=3;else B3PRPTCH=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3PSTPA
Label: Ever held position: Substitute teacher 2003
Description: Indicates whether graduate has held a position as a substitute teacher since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.45	Never substitute teacher
1	4.28	Substitute teacher
-3	80.32	{Skipped}
-7	0.90	{Not reached}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TCH01--B2TCH05, B3PSTTYP
Applies to: Graduates who are currently teaching or have taught in the past.

Name: B3PSTPB
Label: Ever held position: Teacher's aide 2003
Description: Indicates whether graduate has held a position as a teacher's aide since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.70	Never teacher aide
1	1.03	Teacher aide
-3	80.32	{Skipped}
-7	0.90	{Not reached}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TCH01--B2TCH05, B3PSTTYP
Applies to: Graduates who are currently teaching or have taught in the past.

Name: B3PSTPC
Label: Ever held position: Support teacher 2003
Description: Indicates whether graduate has held a position as a support teacher since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.27	Never support teacher
1	1.46	Support teacher
-3	80.32	{Skipped}
-7	0.90	{Not reached}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TCH01--B2TCH05, B3PSTTYP
Applies to: Graduates who are currently teaching or have taught in the past.

Name: B3PSTPW
Label: Ever held position: None 2003
Description: Indicates whether graduate held a position not listed on survey since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.58	Held one of the above
1	13.15	Did not hold any of the above
-3	80.32	{Skipped}
-7	0.90	{Not reached}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TCH01--B2TCH05, B3PSTTYP
Applies to: Graduates who are currently teaching or have taught in the past.

Name: B3PT97
Label: Worked part time since 1997
Description: Indicates whether graduate has worked part-time since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	77.38	No part-time jobs
1	19.68	Had part-time jobs
-3	2.02	{Skipped}
-7	0.69	{Not reached}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJFTPT, B2FPJOB, EMPLOY01--EMPLOY30
Applies to: Graduates who have worked since 1997.

Name: B3PTIME
Label: Reason not working full time 2003
Description: Indicates graduate's reason for not working full-time.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.38	Full-time work is not available
2	0.42	No employees work a full-time schedule
3	6.81	Family responsibilities
4	1.01	Attending school while working
5	1.98	No need or desire to work full time
6	0.53	Pursuing other interests or hobbies
7	0.21	Health problems prohibit full-time work
8	1.46	Other
-3	85.67	{Skipped}
-7	0.39	{Not reached}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked since 1997 and indicated they are working part-time.

Name: B3PTYY
Label: Years part time since 1997
Description: Indicates the total years the graduate has worked part-time since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.64	zero
1	3.26	1 year
2	2.74	2 years
3	1.66	3 years
4	1.25	4 years
5	0.92	5 years
6	1.87	6 years
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	0.57	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have worked less than full-time since 1997.

Name: B3RECPG
Label: Type of most recent graduate degree attained 2003
Description: Indicates the type of graduate degree most recently completed. If the graduate completed more than one graduate degree, the completion date of each degree was used to determine the latest completion date and the corresponding degree program type.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	19.66	Master's degree
2	0.31	Post-master's certificate
3	3.81	First-professional degree
4	1.85	Doctoral degree
-3	73.51	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.87	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows:
B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have enrolled in and completed a graduate degree program since earning their bachelor's degree.

Name: B3REGION
Label: Region of current residence 2003
Description: Indicates the region in which the graduate resided as of the interview date in 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
1	22.40	Northeast
2	22.99	Midwest
3	34.40	South
4	17.67	West

5	1.33	Outlying areas
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from B3STATE.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B1REGION, B2REGION
Code: SAS Code:
*Northeast;if B3STATE in (7, 8, 9,20,21,22,30,31,33,39,40,46) then B3REGION=1;
*Midwest;if B3STATE in (14,15,16,17,23,24,26,28,35,36,42,50) then B3REGION=2;
*South;if B3STATE in (1, 3, 4,10,11,18,19,25,32,34,37,41,
43,44,47,49) then B3REGION=3;
*West;if B3STATE in (2, 5, 6,12,13,27,29,38,45,48,51) then B3REGION=4;
*Outlying areas;if B3STATE in (52,53,55,60,61,63) then B3REGION=5;
*Missing;if B3STATE lt 0 then B3REGION=B3STATE;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3RELJOB
Label: Graduate program: Looked for related job 2003
Description: Indicates whether graduate looked for a job related to their degree.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.24	Did not look for related job
1	11.02	Looked for related job
-3	88.66	{Skipped}
-7	0.04	{Not reached}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who looked for a job after completing their graduate or professional degree.

Name: B3RELSCH
Label: Job in school related to coursework 2003
Description: Describes to what extent graduate's job is related to their program of study or coursework.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	8.83	Closely related
2	1.78	Somewhat related
3	1.73	Not related
-3	86.77	{Skipped}
-7	0.61	{Not reached}
-9	0.28	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2JOBEXP, B2AJRE04, JOBEXPR, JBMAJREL, JOBMAJOR
Applies to: Graduates who are currently employed and currently enrolled in a graduate, undergraduate, or certification/licensing program.

Name: B3REQBA
Label: Degree specified for current job 2003
Description: Indicates what degree was required for graduate's current job, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	23.02	No degree
2	4.00	Associate's degree
3	53.89	Bachelor's degree
4	9.80	Master's degree
5	4.45	Professional degree
6	2.02	Doctoral degree
-3	1.80	{Skipped}
-7	0.59	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2AJDEGR, AJOBDEGR
Applies to: Graduates who have worked since 1997.

Name: B3RESAST
Label: Ever had a research assistantship for graduate education 2003
Description: Indicates whether the graduate ever received a research assistantship to cover the costs of graduate school.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	96.65	Did not have a research assistantship
1	2.95	Had a research assistantship
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.41	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRLOAN, B3GRANT, B3TUIRED, B3TEAAST, B3EMBNFT
Code: SAS Code:if B3GRARA=1 or B2RESAST=1 then B3RESAST=1; *Yes;else if B3GRARA=0 and B2RESAST in (-1,0) then B3RESAST=0; *No;else B3RESAST=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Applies to: All graduates who completed an interview in 2003.

Name: B3RPYAMT
Label: Monthly payment on education loans 2003
Description: Indicates graduate's monthly payment on education loans in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.85	Positive values, see statistics below
0	76.72	{zero}
-1	0.96	{Don't know}
-3	0.43	{Skipped}
-7	1.09	{Not reached}
-8	0.01	{CATI error}
-9	2.93	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	1500.00	256.09	243.24

Weight used in frequency: (WTB000)
Notes: if B3GROWE in (0,-3) and B3UGOWE = 0 then B3RPYAMT = 0. if B3RPYST = 2 then do B3RPYAMT = 0.
Related variables: ALLOWE, TOTMONPY, B3HHRPY, B3DKRPYA
Applies to: All graduates.

Name: B3RPYBY
Label: Year began repaying loans 2003
Description: Indicates what year graduate began repaying education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.78	Positive values, see statistics below
-1	0.77	{Don't know}
-3	77.12	{Skipped}
-7	1.09	{Not reached}
-8	0.01	{CATI error}
-9	3.23	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	2003.00	1996.43	3.32

Weight used in frequency: (WTB000)
Notes:
Related variables: LN01DUDT--LN07DUDT
Applies to: Graduates who indicated they are currently repaying student loans.

Name: B3RPYOY
Label: Year repaid loans 2003
Description: Indicates what year the graduate finished paying back their education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.51	Positive values, see statistics below
-1	0.04	{Don't know}
-3	82.47	{Skipped}
-7	1.09	{Not reached}
-8	0.01	{CATI error}
-9	13.88	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1985.00	2003.00	1998.35	3.65

Weight used in frequency: (WTB000)
Notes:
Related variables: LN01PYDT--LN07PYDT
Applies to: Graduates who have paid off their education loans.

Name: B3RPYST
Label: Currently repaying any education loans 2003
Description: Indicates whether graduate is currently repaying education loans, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	18.13	Repaying education loans
2	4.40	Not repaying - in deferment/grace period
-1	0.77	{Don't know}
-3	72.73	{Skipped}
-7	1.09	{Not reached}
-8	0.01	{CATI error}
-9	2.88	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: DEFER01--DEFER07

Applies to: Graduates who still owe money for undergraduate or graduate education.

Name: B3RPYTYP
Label: Type of repayment plan 2003
Description: Indicates the graduate's type of loan repayment plan.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	14.71	Standard repayment
2	1.14	Graduated repayment
3	0.50	Income-sensitive repayment
4	1.51	Extended repayment
-1	0.77	{Don't know}
-3	77.12	{Skipped}
-7	1.09	{Not reached}
-8	0.01	{CATI error}
-9	3.14	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: PAYPLN01–PAYPLN07, B2REPAY
Applies to: Graduates who indicated they are currently repaying student loans.

Name: B3RSNOA
Label: Reason out of labor force: Enrolled in school 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were enrolled in school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.25	Not due to school
1	3.38	Due to school
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOAL
Label: Reason out of labor force: Dervice to others 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they joined a volunteer organization to give service to others.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.54	Not service to others
1	0.08	Service to others
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from: B3RSNOI, B3RSNOJ, and B3RSNOK.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOX, B3RSNOED, B3RSNOWK
Code: SAS Code:if B3RSNOI=1 or B3RSNOJ=1 or B3RSNOK=1 then B3RSNOAL=1;else B3RSNOAL=B3RSNOI;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOB
Label: Reason out of labor force: Raising family 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were raising their family.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.13	Not due to raising family
1	10.49	Due to raising family
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOC
Label: Reason out of labor force: Caring for family members 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were caring for family members.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.23	Not due to caregiving
1	1.39	Due to caregiving
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOD
Label: Reason out of labor force: In medical facility 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were in a rehabilitation or medical facility.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.29	Not due to medical facility
1	0.33	Due to medical facility
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOE
Label: Reason out of labor force: Incarcerated 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were incarcerated.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.61	Not due to incarceration
1	0.01	Due to incarceration
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOED
Label: Reason out of labor force: Education or training 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were enrolled in school or training.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.08	Not education or training
1	3.55	Education or training
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from: B3RSNOA and B3RSNOL.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOX, B3RSNOWK, B3RSNOAL
Code: SAS Code:if B3RSNOA=1 or B3RSNOL=1 then B3RSNOED=1;else B3RSNOED=B3RSNOA;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOF
Label: Reason out of labor force: Did not need to work 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they did not need to work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.81	Not due to lack of need
1	1.82	Due to lack of need
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOG
Label: Reason out of labor force: Fired from last job 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were fired from their last job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.51	Not due to being fired
1	0.11	Due to being fired
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOH
Label: Reason out of labor force: Laid off from previous job 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were laid off from their previous job.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.06	Not due to being laid off
1	0.56	Due to being laid off
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOI
Label: Reason out of labor force: Joined volunteer organization 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they joined a volunteer organization.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.58	Not due to volunteer work
1	0.04	Due to volunteer work
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOJ, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOJ
Label: Reason out of labor force: Serving as missionary 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they served as a missionary.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.61	Not due to missionary service
1	0.02	Due to missionary service
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOK, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOK
Label: Reason out of labor force: Joined a religious order 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they joined a religious order.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.60	Not due to membership in religious order
1	0.03	Due to membership in religious order
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOL, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOL
Label: Reason out of labor force: Completed education or training 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they had just completed their education or training.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	18.32	Not due to recent education/training
1	0.30	Due to recent education/training
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOX
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOO
Label: Reason out of labor force: Other reason(s) only 2003
Description: Indicates whether graduate's reason for being out of the labor force was because of other reasons not listed on survey.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.09	Some reason specified
1	2.54	Only unspecified reasons
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from: B3RSNOX.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOX, B3RSNOED, B3RSNOWK, B3RSNOAL
Code: SAS Code:if B3RSNOX=1 and B3RSNOA=0 and B3RSNOB=0 and B3RSNOC=0 and B3RSNOD=0and B3RSNOE=0 and B3RSNOF=0 and B3RSNOG=0 and B3RSNOH=0 andB3RSNOI=0 and B3RSNOJ=0 and B3RSNOK=0 and B3RSNOL=0 then B3RSNOO=1;else if B3RSNOA=1 or B3RSNOB=1 or B3RSNOC=1 or B3RSNOD=1 orB3RSNOE=1 or B3RSNOF=1 or B3RSNOG=1 or B3RSNOH=1 orB3RSNOI=1 or B3RSNOJ=1 or B3RSNOK=1 or B3RSNOL=1then B3RSNOO=0;else if B3RSNOA=-3 then B3RSNOO=-3;else B3RSNOO=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOWK
Label: Reason out of labor force: Fired or laid off 2003
Description: Indicates whether graduate's reason for being out of the labor force was because they were fired or laid off from previous job.
Source: Derived from B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.96	Not fired or laid off
1	0.66	Fired or laid off
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: Derived from: B3RSNOG and B3RSNOH.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOX, B3RSNOED, B3RSNOAL
Code: SAS Code:if B3RSNOG=1 or B3RSNOH=1 then B3RSNOWK=1;else B3RSNOWK=B3RSNOG;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNOX
Label: Reason out of labor force: Other 2003
Description: Indicates whether graduate's reason for being out of the labor force was because of another reason not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	14.86	Not due to other reason
1	3.76	Due to other reason
-3	80.36	{Skipped}
-7	0.69	{Not reached}
-9	0.33	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNOA, B3RSNOB, B3RSNOC, B3RSNOD, B3RSNOE, B3RSNOF, B3RSNOG, B3RSNOH, B3RSNOI, B3RSNOJ, B3RSNOK, B3RSNOL
Applies to: Graduates who indicated they have been out of the labor force at some time since 1997.

Name: B3RSNPA
Label: Reason part time: Full time unavailable 2003
Description: Indicates whether graduate's reason for working part-time was because full-time work was not available.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.92	Not due to lack of full-time work
1	5.51	Due to lack of full-time work
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPB, B3RSNPC, B3RSNPD, B3RSNPE, B3RSNPF, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPB
Label: Reason part time: None worked full-time 2003
Description: Indicates whether graduate's reason for working part-time was because none of the employees worked a full-time schedule.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	16.93	Not due to company norm
1	1.50	Due to company norm
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPC, B3RSNPD, B3RSNPE, B3RSNPF, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPC
Label: Reason part time: Responsible for family 2003
Description: Indicates whether graduate's reason for working part-time was because of family responsibilities.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.79	Not due to family responsibilities
1	6.64	Due to family responsibilities
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPB, B3RSNPD, B3RSNPE, B3RSNPF, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPD
Label: Reason part time: Attend school 2003
Description: Indicates whether graduate's reason for working part-time was because they were attending school while working.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.04	Not due to school attendance
1	5.39	Due to school attendance
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPB, B3RSNPC, B3RSNPE, B3RSNPF, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPE
Label: Reason part time: No need for full time 2003
Description: Indicates whether graduate's reason for working part-time was because they had no need or desire to work full-time.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.59	Not due to lack of need
1	4.84	Due to lack of need
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPB, B3RSNPC, B3RSNPD, B3RSNPF, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPF
Label: Reason part time: Other interests 2003
Description: Indicates whether graduate's reason for working part-time was because they were pursuing other interests or hobbies.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.21	Not to pursue other interests
1	3.22	To pursue other interests
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPB, B3RSNPC, B3RSNPD, B3RSNPE, B3RSNPG, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3RSNPG
Label: Reason part time: Health problems 2003
Description: Indicates whether graduate's reason for working part-time was because health problems prohibited full-time work.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	17.22	Not due to health problems
1	1.21	Due to health problems
-3	79.40	{Skipped}
-7	0.69	{Not reached}
-9	1.48	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3RSNPA, B3RSNPB, B3RSNPC, B3RSNPD, B3RSNPE, B3RSNPF, B3RSNPX
Applies to: Graduates who have worked less than full-time at some time since 1997.

Name: B3SAVEA
Label: Savings 2003: own savings account
Description: Indicates whether graduate or spouse/partner own a savings account.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	19.30	Do not own savings account
1	79.53	Own savings account
-7	1.16	{Not reached}

-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEE, B3SAVEF, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVEB
Label: Savings 2003: own money market
Description: Indicates whether graduate or spouse/partner own a money market account.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	60.32	Do not own money market
1	38.52	Own money market
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEC, B3SAVED, B3SAVEE, B3SAVEF, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVEC
Label: Savings 2003: own certificate of dep.
Description: Indicates whether graduate or spouse/partner own a certificate of deposit.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	83.74	Do not own certificate of deposit
1	15.10	Own certificate of deposit
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVED, B3SAVEE, B3SAVEF, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVED
Label: Savings 2003: Own stocks, bonds, or mutual funds
Description: Indicates whether graduate or spouse/partner own stocks, bonds, or mutual funds.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	34.63	Do not own stocks/bonds/mutual funds
1	64.21	Own stocks/bonds/mutual funds
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVEC, B3SAVEE, B3SAVEF, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVEE
Label: Savings 2003: own retirement account
Description: Indicates whether graduate or spouse/partner own a retirement plan.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	15.74	Do not own retirement account
1	83.10	Own retirement account
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEF, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVEF
Label: Savings 2003: own cash value life insurance
Description: Indicates whether graduate or spouse/partner own cash value life insurance.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	54.37	Do not own cash value life insurance
1	44.47	Own cash value life insurance
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEE, B3SAVEX, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SAVES
Label: Number of savings strategies used in 2003
Description: This variable counts the number of savings strategies graduates reported using in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	4.94	None

1	7.66	1
2	15.32	2
3	23.45	3
4	25.62	4
5	17.28	5
6	4.56	6
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.16	{Not reached}

Weight used in frequency: (WTB000)
Notes: Derived from: B3SAVEA, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEE Retirement account, and B3SAVEF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3SAVEW
Label: Savings 2003: own none
Description: Indicates whether graduate or spouse/partner own no savings assets.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	94.13	Own some listed item
1	4.70	Own none of listed items
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEE, B3SAVEF, B3SAVEX, B3SAVES
Applies to: All graduates.

Name: B3SAVEX
Label: Savings 2003: own other
Description: Indicates whether graduate or spouse/partner own a saving asset other than those listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	87.64	Do not own other assets
1	11.20	Own other assets
-7	1.16	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SAVINGS, SAVING01--SAVING09, B2SAVING, B2SAVE01-- B2SAVE09, B3SAVEA, B3SAVEB, B3SAVEC, B3SAVED, B3SAVEE, B3SAVEF, B3SAVEW, B3SAVES
Applies to: All graduates.

Name: B3SECT03
Label: Sector of school(s) taught 2003
Description: This variable identifies the sector of the schools the graduate taught at that were collected during the 2003 interview. The sector of a school is whether the school is public, private, or some other type of school.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
1	9.76	Public
2	1.50	Private
3	0.23	Other
4	0.28	Multiple, public first
5	0.32	Multiple, private first
6	0.16	Multiple, other first
-3	84.08	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-6	1.65	{Uncodeable, out of range}
-7	0.83	{Not reached}
-9	1.20	{Missing}

Weight used in frequency: (WTB000)
Notes: If a graduate taught at more than one type of school, the label will identify that the graduate taught at multiple types of schools and in which type of school the graduate taught first.
Related variables: B2SECTOR, B3MRSECT
Code: SAS Code:if B3TS1TBL=3 and OTHRSCH ge 3 then B3TS1T_1=4; *Other school;else B3TS1T_1=B3TS1TBL;if B3TS2TBL=3 and OTHFSCH ge 3 then B3TS2T_1=4; *Other school;else B3TS2T_1=B3TS2TBL;if B3TS1T_1=-3 or
(B3TS1T_1=3 and OTHRSCH=2 and B3CURPOS=5) orB3NUMPOS in (-3,0) or
(B3CURTCH=0 and B3TCHPST=0) then B3SECT03=-3;else if B3TS1T_1 lt 0 then B3SECT03=B3TS1T_1;else if B3NUMSCH gt 1 and B3TS2T_1 lt 0 then B3SECT03=B3TS2T_1;
*Uncodeable;else if (B3NUMSCH ge 1 or
(B3NUMSCH=0 and B3NUMPOS gt 0)) and
(B3TS1T_1=3 or
(B3NUMSCH gt 1 and B3TS2T_1=3)) then B3SECT03=-6;
*Public;else if B3TS1T_1=1 and
(B3NUMSCH=1 or
(B3NUMSCH=0 and B3NUMPOS gt 0)) then B3SECT03=1;else if B3NUMSCH gt 1 and B3TS1T_1=1 andB3TS2T_1=1 then B3SECT03=1;
*Multiple, public 1st;else if B3NUMSCH gt 1 and B3TS1T_1 in (2,4) andB3TS2T_1=1 then B3SECT03=4;
*Private;else if B3TS1T_1=2 and
(B3NUMSCH=1 or
(B3NUMSCH=0 and B3NUMPOS gt 0)) then B3SECT03=2;else if B3NUMSCH gt 1 and B3TS1T_1=2 andB3TS2T_1=2 then B3SECT03=2;
*Multiple, private 1st;else if B3NUMSCH gt 1 and B3TS1T_1 in (1,4) andB3TS2T_1=2 then B3SECT03=5;
*Other;else if B3TS1T_1=4 and
(B3NUMSCH=1 or
(B3NUMSCH=0 and B3NUMPOS gt 0)) then B3SECT03=3;else if B3NUMSCH gt 1 and B3TS1T_1=4 andB3TS2T_1=4 then B3SECT03=3;
*Multiple, other 1st;else if B3NUMSCH gt 1 and B3TS1T_1 in (1,2) andB3TS2T_1=4 then B3SECT03=6;if B3SECT03 lt -9 then B3SECT03=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught since 1997 excluding those who most recently taught as support teachers for a school district or board.

Name: B3SEDLN
Label: Spouse loans: total amount 2003
Description: Indicates total amount of graduate's spouse's education loans as of 2003.
Source: B&B:93/2003 interview

Descriptive Statistics:

Value	Percentage	Label
Continuous	17.80	Positive values, see statistics below
0	37.24	{zero}
-3	35.33	{Skipped}
-7	1.09	{Not reached}
-9	8.53	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
38.00	250000.00	25083.26	30834.15

Weight used in frequency: (WTB000)
Notes:
Related variables: DEBTSPOU
Applies to: Graduates who are married or living in a marriage-like relationship and whose spouse has at least vocational or technical training.

Name: B3SEDOWE
Label: Spouse loans: amount owed 2003
Description: Indicates the amount spouse/partner still owes for education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.46	Positive values, see statistics below
0	0.08	{zero}
-3	85.44	{Skipped}
-7	1.13	{Not reached}
-9	3.88	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
26.00	250000.00	25407.09	34972.89

Weight used in frequency: (WTB000)
Notes: if B3SEDOWE = -5 then B3SEDOWE = B3SEDLN.
Related variables: TOTALBAL, B2TOTBAL, BDBTSPO
Applies to: Graduates whose spouse has not finished repaying education loans.

Name: B3SETSAL
Label: Current job: Setting salary rates 2003
Description: Indicates whether graduate participated in setting salary rates for other employees at their current or most job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	76.07	Do not set salary rates
1	21.03	Set salary rates
-3	1.80	{Skipped}
-7	0.59	{Not reached}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPRVS, B3HIRE, B3AUTONM
Applies to: Graduates who have worked since 1997.

Name: B3SINGLE
Label: Single parent status 2003
Description: This variable identifies graduates who were single parents at the time of the interview in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	95.71	Not a single parent
1	3.80	Single parent
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.23	{Not reached}
-9	0.26	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: SINGLPAR
Code: SAS Code:
*Single parent;if B3MAR in (1,4,5,6) and B3CHDEP gt 0 then B3SINGLE=1;
*Not single parent;else if B3MAR in (2,3) or B3CHDEP=0 then B3SINGLE=0;
*Missing;if B3SINGLE lt 0 and B3MAR lt 0 then B3SINGLE=B3MAR;else if B3SINGLE lt 0 and B3CHDEP lt 0 then B3SINGLE=B3CHDEP;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3SIZECL
Label: Number of students taught in most recent job, 2003
Description: Indicates the average number of students taught during a regular day the graduate's most recent teaching job.
Source: Derived from B&B:93/2003, B&B:93/1997
Descriptive Statistics:

Value	Percentage	Label
Continuous	16.07	Positive values, see statistics below
-3	82.87	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	1.07	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	325.00	28.79	34.43

Weight used in frequency: (WTC000)
Notes: If the graduate had left teaching before 1997, B2SIZECL was used.
Code: SAS Code:if (B3CURTCH=1 or B3TCHPST=1 or Y_PREP in (2,5,6,7)) andB3NUMPOS gt 0 and B3NUMSTU ge 0 then B3SIZECL=B3NUMSTU;else if Y_PREP in (2,5,6,7) and B3NUMSTU=-3 andB2SIZECL ge 0 then B3SIZECL=B2SIZECL;else if (B3NUMSTU lt 0 and B3NUMSTU ne -3) orB2SIZECL lt -1 thenB3SIZECL=-9;elseB3SIZECL=-3;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduate who have taught.

Name: B3SLDEBT
Label: Student loan debt burden (percentage) 2003
Description: This variable represents the graduate's student loan debt burden by determining the graduate's monthly student loan payment as a percentage of their monthly income.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.75	Positive values, see statistics below
0	75.04	{zero}
-1	0.96	{Don't know}
-3	2.22	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-8	0.01	{Missing-CATI error}
-9	2.92	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
0.24	15600.00	81.26	586.23

Weight used in frequency: (WTB000)
Notes: Derived from B3RPYAMT and B3MOINC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B2EDPCT, EDPCT, EDPCTR
Code: SAS Code:if B3RPYAMT ge 0 thendo;if B3MOINC gt 0 then B3SLDEBT=100*(B3RPYAMT/B3MOINC);else if B3MOINC=0 then B3SLDEBT=0;end;if B3SLDEBT lt 0 and (B3RPYAMT=-3 or B3MOINC=-3) then B3SLDEBT=-3;else if B3SLDEBT lt 0 and B3RPYAMT lt 0 then B3SLDEBT=B3RPYAMT;else if B3SLDEBT lt 0 and B3MOINC lt 0 then B3SLDEBT=B3MOINC;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3SLOWE
Label: Total student loan amount still owed 2003
Description: Indicates the total amount owed on all undergraduate and graduate education loans as of 2003.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.65	Positive values, see statistics below
0	72.29	{zero}
-1	0.79	{Don't know}
-3	0.77	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	2.40	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	250000.00	25048.39	32615.74

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TOTOWE, OWEAMT, B3TOTLN
Code: SAS Code:if B3UGOWE=-5 then B3UGOW_1=B3UGLN_1;if B3GROWE=-5 then B3GROW_1=B3GRLN_1;B3SLOWE=B3UGOW_1+B3GROW_1;if B3SLOWE lt 0 and B3UGOWE lt 0 then B3SLOWE=B3UGOWE;else if B3SLOWE lt 0 and B3GROWE lt 0 then B3SLOWE=B3GROWE;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3SPENRL
Label: Spouse enrolled postsecondary 2002-2003
Description: Indicates graduate's spouse/partner's postsecondary enrollment status for 2002-2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	64.96	Not enrolled
1	2.26	Enrolled full-time
2	4.07	Enrolled part-time
3	0.09	Enrolled both full-and part-time
-3	26.84	{Skipped}
-7	1.00	{Not reached}
-9	0.79	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENSPOS, ENSPOUSE, B2LEVSPO, LEVSPOUS
Applies to: Graduates who are married or cohabiting/living with a partner.

Name: B3SPSED
Label: Spouse's highest education, 2003
Description: Indicates graduate's spouse/partner's highest level of education as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

1	0.34	Did not complete high school
2	8.19	High school diploma or equivalent
3	2.22	Vocational/technical training
4	3.75	Less than 2 years of college
5	8.44	2 or more years of college/associate's
6	30.05	Bachelor's degree
7	12.96	Master's degree
8	3.62	MD, LLB, JD, other professional degree
9	1.80	PhD or equivalent
-3	26.84	{Skipped}
-7	1.00	{Not reached}
-9	0.78	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2EDSPOS, EDSPOUSE
Applies to: Graduates who are married or cohabiting/living with a partner.

Name: B3SPSEMP
Label: Spouse employed February 2003
Description: Indicates whether graduate's spouse/partner was employed in February 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	52.86	Employed full-time
2	6.39	Employed part-time
3	12.04	Not employed
-3	26.84	{Skipped}
-7	1.00	{Not reached}
-9	0.87	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2EMPSPO, SPSEMP
Applies to: Graduates who are married or cohabiting/living with a partner.

Name: B3SPSTRT
Label: Date of first teaching job, all teachers 2003
Description: Indicates the date of the graduate's first teaching job.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	18.77	Positive values, see statistics below
-3	81.23	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Minimum	Maximum	Average	Standard Deviation
199207.00	200308.00	199494.31	251.43

Weight used in frequency: (WTC000)
Notes: B2SPSTRT is the start date of the first teaching spell after college graduation. 24.2% of cases (unweighted) were statistically imputed.
Related variables: IMSPSTRT
Code: SAS Code:if B3TS1BMY gt 0 and B3TS2BMY gt 0 thenB3DTFSTJ=min(B3TS1BMY,B3TS2BMY);if B3DTFSTJ lt 0 and B3TS1BMY gt 0 and B3TS2BMY=-3 thenB3DTFSTJ=B3TS1BMY;else if (B3CURTCH=0 and B3TCHPST=0) orB3NUMPOS=0 then B3DTFSTJ=-3;else if B3DTFSTJ lt 0 and B3TS1BMY lt 0 then B3DTFSTJ=B3TS1BMY;else if B3DTFSTJ lt 0 and B3TS2BMY lt 0 then B3DTFSTJ=B3TS2BMY;if B3DTFSTJ gt 0 and B2SPSTRT gt 0 then B3SPSTRT=min(B3DTFSTJ,B2SPSTRT);else if B3DTFSTJ gt 0 and B2SPSTRT=0 then B3SPSTRT=B3DTFSTJ;else if B3DTFSTJ=-3 and B2SPSTRT gt 0 then B3SPSTRT=B2SPSTRT;else if B3DTFSTJ=-3 and B2SPSTRT=0 then B3SPSTRT=-3;else if B3DTFSTJ lt 0 and B3DTFSTJ ne -3 then B3SPSTRT=-9;else if B2SPSTRT lt 0 then B3SPSTRT=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught.

Name: B3SREPAY
Label: Spouse done repaying student loans 2003
Description: Indicates whether graduate's spouse/partner has finished paying off his/her education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.90	Spouse not done repaying student loan
1	12.87	Spouse done repaying student loan
-3	72.57	{Skipped}
-7	1.13	{Not reached}
-9	2.52	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates whose spouse has education loans.

Name: B3SREPOY
Label: Year that spouse repaid loans 2003
Description: Indicates what year graduate's spouse/partner finished paying off his/her education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.27	Positive values, see statistics below
-3	83.47	{Skipped}
-5	0.22	{Prior to 1980}
-7	1.13	{Not reached}
-9	4.90	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1980.00	2003.00	1997.24	4.29

Weight used in frequency: (WTB000)
Applies to: Graduates whose spouse has finished repaying education loans.

Name: B3SRPAMT
Label: Spouse's monthly student loan payment 2003
Description: Indicates graduate's spouse/parnter's monthly payment on education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.61	Positive values, see statistics below
0	0.03	{zero}
-3	87.22	{Skipped}
-7	1.13	{Not reached}
-9	4.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	5000.00	319.20	373.09

Weight used in frequency: (WTB000)
Notes:
Related variables: REPAYMSP, B2EDRESP
Applies to: Graduates whose spouse is currently repaying education loans.

Name: B3SRPOY
Label: Year that spouse began repaying loans 2003
Description: Indicates what year the graduate's spouse/partner began repaying his/her education loans.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.64	Positive values, see statistics below
-3	87.22	{Skipped}
-7	1.13	{Not reached}
-9	4.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1985.00	2003.00	1997.38	3.17

Weight used in frequency: (WTB000)
Applies to: Graduates whose spouse is currently repaying education loans.

Name: B3SRPST
Label: Spouse repaying student loans 2003
Description: Indicates whether graduate's spouse/partner is currently repaying his/her education loans, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	7.92	Spouse is repaying student loans
2	1.70	Spouse loans are in deferment
-3	85.52	{Skipped}
-7	1.13	{Not reached}
-9	3.73	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates whose spouse has not finished repaying education loans.

Name: B3SRPTP
Label: Spouse's type of repayment plan 2003
Description: Indicates graduate's spouse/partner's type of replayment plan.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.80	Standard repayment
2	0.43	Graduated repayment
3	0.10	Income-sensitive repayment
4	0.44	Extended repayment
-3	87.22	{Skipped}
-7	1.13	{Not reached}
-9	3.87	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates whose spouse is currently repaying education loans.

Name: B3STATE
Label: State of current residence 2003
Description: Indicates graduate's state of legal residence as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.75	Alabama
2	0.16	Alaska

3	1.56	Arizona
4	0.34	Arkansas
5	9.61	California
6	2.16	Colorado
7	1.45	Connecticut
8	0.17	Delaware
9	0.34	District of Columbia
10	4.47	Florida
11	3.61	Georgia
12	0.42	Hawaii
13	0.52	Idaho
14	4.78	Illinois
15	1.83	Indiana
16	1.03	Iowa
17	0.59	Kansas
18	0.80	Kentucky
19	1.32	Louisiana
20	0.33	Maine
21	2.81	Maryland
22	3.20	Massachusetts
23	2.38	Michigan
24	3.02	Minnesota
25	1.29	Mississippi
26	2.18	Missouri
27	0.40	Montana
28	0.36	Nebraska
29	0.33	Nevada
30	0.66	New Hampshire
31	2.98	New Jersey
32	0.70	New Mexico
33	6.29	New York
34	2.97	North Carolina
35	0.16	North Dakota
36	4.03	Ohio
37	1.40	Oklahoma
38	1.13	Oregon
39	3.74	Pennsylvania
40	0.13	Rhode Island
41	1.56	South Carolina
42	0.60	South Dakota
43	1.76	Tennessee
44	7.55	Texas
45	0.64	Utah
46	0.28	Vermont
47	3.06	Virginia
48	2.22	Washington
49	0.27	West Virginia
50	2.01	Wisconsin
51	0.10	Wyoming
52	0.49	Puerto Rico
53	0.01	Canada
55	0.01	Guam
60	0.01	Virgin Islands
61	0.03	American Military
63	0.79	Foreign country
-7	0.99	{Not reached}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: The state in which the graduate lived was autocoded based on the zipcode that was entered. The graduate was asked to confirm that the city was correct.
Applies to: All graduates.

Name: B3STAYA
Label: Why teach: Enjoy working with students 2003
Description: Indicates whether graduate's reason for wanting to teach is because they enjoy working with students.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	2.77	Not staying because enjoy students
1	8.84	Staying because enjoy students
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYB
Label: Why teach: Work is rewarding or important 2003
Description: Indicates whether graduate's reason for wanting to teach is because they feel it is rewarding and important.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.75	Not staying because work is rewarding
1	6.85	Staying because work is rewarding
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYC
Label: Why teach: Flexible schedule 2003
Description: Indicates whether graduate's reason for wanting to teach is because it it provides a flexible schedule.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.54	Not staying due to flexible schedule
1	3.07	Staying due to flexible schedule
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYD
Label: Why teach: Autonomy with running a classroom 2003
Description: Indicates whether graduate's reason for wanting to teach is because of the autonomy associate with running a classroom.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.71	Not staying because of autonomy
1	1.89	Staying because of autonomy
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYE
Label: Why teach: Giving back to society 2003
Description: Indicates whether graduate's reason for wanting to teach is because it allows them to give back to society.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.95	Not staying to give back to society
1	2.65	Staying to give back to society
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYF
Label: Why teach: Enjoy subject matter 2003
Description: Indicates whether graduate's reason for wanting to teach is because they enjoy the subject matter.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.10	Not staying because enjoy subject matter
1	4.50	Staying because enjoy subject matter
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STAYW
Label: Why teach: None of the above 2003
Description: Indicates whether graduate's reason for wanting to teach is not listed on survey.
Source: B&B:93/2003 interview

Descriptive Statistics:

Value	Percentage	Value label
0	11.18	Staying for one of listed reasons
1	0.42	Staying for none of listed reasons
-3	87.31	{Skipped}
-7	0.94	{Not reached}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently working or have taught in the past who indicated that they plan to continue or return to teaching.

Name: B3STBA
Label: Residence in same state as bachelor's institution 2003
Description: Indicates whether, in 2003, the graduate lived in the same state as the institution from which they earned their bachelor's degree in 1992-93.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
0	37.80	Do not live in same state as BA inst
1	60.99	Live in same state as BA inst
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.99	{Not reached}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3STHM, LIVESAM4, LIVESAM7
Code: SAS Code:
*Live in same state as BA institution;if B3STATE ge 0 and B3STATE=SAMPST then B3STBA=1;
*Do not live in same state as BA inst;else if B3STATE ge 0 then B3STBA=0;else if B3STATE lt 0 then B3STBA=B3STATE;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3STHM
Label: Residence in same state as home state 2003
Description: Indicates whether the respondent, as of 2003, lived in the same state he/she identified as their home state while working on a bachelor's degree in 1992-93.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Value label
0	30.33	Not same state
1	62.38	Same state
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	7.29	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: The variable STUSTATE is only available in NPSAS:1993.
Related variables: B3STBA, STUSTAT3, STUSTAT4
Code: SAS Code:
*Yes;if (0 le B3STATE le 53 or 0 le STUSTAT2 le 53) andB3STATE=STUSTAT2 then B3STHM=1;else if B3STATE=60 and STUSTATE=78 then B3STHM=1;
*No;else if (B3STATE le 53 or STUSTAT2 le 53 orSTUSTATE=78) andB3STATE ge 0 and STUSTAT2 ge 0 then B3STHM=0;else B3STHM=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3STLG1
Label: Graduate: Still working toward degree 1 2003
Description: This variable refers to the most recent graduate or professional degree program in which the graduate has been enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.48	No, not still working on degree
1	7.74	Yes, still working on degree
-3	89.54	{Skipped}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRGRD1=1 then B3STLG1=1.
Applies to: Graduates who have enrolled in a graduate or professional degree program since 1997, but have not completed their most recent such program.

Name: B3STLG2
Label: Graduate: Still working toward degree 2 2003
Description: This variable refers to the second most recent graduate or professional degree program in which the graduate has enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.36	Not working toward graduate degree 2
1	0.49	Yes, working toward graduate degree 2
-3	98.81	{Skipped}
-9	0.34	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRGRD2=1 then B3STLG2=1.
Applies to: Graduates who have enrolled in at least two graduate or professional degree programs since 1997, but have not completed their second most recent such program.

Name: B3STLU1
Label: Undergraduate 1: Still working on degree 2003
Description: This variable describes the most recent undergraduate program in which the graduate enrolled since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.66	Not still enrolled in undergraduate 1
1	1.19	Still enrolled in undergraduate 1
-3	98.00	{Skipped}

-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRUG1=1 then B3STLU1=1.
Applies to: Graduates who have enrolled in a formal undergraduate program and who have not yet earned a degree in their most recent such program.

Name: B3STUDA
Label: Taught special populations: Advanced or honors 2003
Description: Indicates whether graduate taught advanced placement or honors students in their current or most recent teaching job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	9.03	Did not teach advanced or honors
1	5.69	Taught advanced or honors
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3STUDB, B3STUDC, B3STUDO
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3STUDB
Label: Taught special populations: Limited English 2003
Description: Indicates whether graduate taught Limited English Proficient students in their current or most recent teaching job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.83	Did not teach limited English students
1	6.89	Taught students with limited English
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3STUDA, B3STUDC, B3STUDO
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3STUDC
Label: Taught special populations: Special education 2003
Description: Indicates whether graduate taught special education students in their current or most recent teaching job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.48	Did not teach special education
1	10.24	Taught special education
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3STUDA, B3STUDB, B3STUDO
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3STUDO
Label: Taught special populations: None of the above 2003
Description: Indicates whether graduate taught none of the special student populations listed on survey in their current or most recent teaching job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	12.38	Taught at least one of the above
1	2.34	Taught none of the above
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3STUDA, B3STUDB, B3STUDC
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3SUBLNG
Label: Held long term substitute position 2003
Description: Indicates when graduate held a long-term substitute teacher position as of 2003. Long-term substitute positions last 12 weeks or more.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.16	Not long-term substitute
1	1.13	Long-term substitute
-3	94.45	{Skipped}
-7	0.90	{Not reached}
-9	0.36	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2SUBTER
Applies to: Graduates who have worked as a substitute.

Name: B3SUBREG

Label: Took substitute job to go permanent 2003
Description: Indicates whether graduate accepted a substitute teaching position as a means to gain entry into a permanent teaching position.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	2.38	Not to become permanent
1	1.91	To become permanent
-3	94.45	{Skipped}
-7	0.90	{Not reached}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2SUBTCH
Applies to: Graduates who have worked as a substitute.

Name: B3SUPAA
Label: Support teacher: Professional development
Description: Indicates whether developing or running a teacher professional development program was part of the graduate's position as a support teacher.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.21	Not part of position
1	0.29	Part of position
-3	97.15	{Skipped}
-7	0.90	{Not reached}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPAB, B3SUPAC, B3SUPAX, B2SUP01, B2SUP02, B2SUP03, B2SUP04
Applies to: Graduates who have worked as a support teacher.

Name: B3SUPAB
Label: Support teacher: Curricular activities or materials 2003
Description: Indicates whether developing curricular activities or materials was part of the graduate's position as a support teacher.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.57	Not part of position
1	0.92	Part of position
-3	97.15	{Skipped}
-7	0.90	{Not reached}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPAA, B3SUPAC, B3SUPAX, B2SUP01, B2SUP02, B2SUP03, B2SUP04
Applies to: Graduates who have worked as a support teacher.

Name: B3SUPAC
Label: Support teacher: Technical assistance 2003
Description: Indicates whether providing teachers with technical assistance in schools was part of the graduate's position as a support teacher.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.80	Not part of position
1	0.69	Part of position
-3	97.15	{Skipped}
-7	0.90	{Not reached}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPAA, B3SUPAB, B3SUPAX, B2SUP01, B2SUP02, B2SUP03, B2SUP04
Applies to: Graduates who have worked as a support teacher.

Name: B3SUPAX
Label: Support teacher: Other 2003
Description: Indicates whether other activities not listed on survey were part of the graduate's position as a support teacher.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.89	Not part of position
1	0.60	Part of position
-3	97.15	{Skipped}
-7	0.90	{Not reached}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3SUPAA, B3SUPAB, B3SUPAC, B2SUP01, B2SUP02, B2SUP03, B2SUP04
Applies to: Graduates who have worked as a support teacher.

Name: B3SUPRVS
Label: Current job: Supervise work of others 2003
Description: Indicates whether graduate supervised the work of others at their current or most recent job as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label

0	41.99	Do not supervise others
1	55.22	Supervise others
-3	1.80	{Skipped}
-7	0.59	{Not reached}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3HIRE, B3SETSAL, B3AUTONM
Applies to: Graduates who have worked since 1997.

Name: B3TCHAGN
Label: Would go into teaching again 2003
Description: Indicates whether a graduate who is currently teaching would still decide to go into teaching if he or she had to "do it all over again."
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.04	Would not go into teaching again
1	9.29	Would go into teaching again
-3	88.56	{Skipped}
-7	0.93	{Not reached}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
If you had it to do over again, would you still decide to go into teaching?
Related variables: B2CARCHN, CARCHNG, B3CHOTCH
Applies to: Graduates who are currently teaching and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3TCHAPP
Label: Number of teaching applications submitted as of 2003
Description: Indicates the total number of applications the graduate has submitted for teaching jobs. The number of teaching applications was summed for those that applied from those reported in the 1994, 1997, and 2003 interviews.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.91	Positive values, see statistics below
0	72.59	{zero}
-3	21.81	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.70	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	215.00	8.74	24.25

Weight used in frequency: (WTC000)
Notes:
Related variables: B2APPLY, B3TJBACP, B3TJBOFF
Code: SAS Code:if APPLICAT=-1 then APPLIC_1=0;if B2TJAPPL=-1 then B2TJAP_1=0;if B3TCHPST=1 or B3CURTCH=1 orY_PREP in (2,5,6,7) then B3TCHAPP=-3; *Not applicable;else if B3TCHPST lt 0 then B3TCHAPP=-9; *Missing;else if B3TCHPST=0 andB3PIPLIN gt 0 then B3TCHAPP=APPLIC_1+B2TJAP_1+B3NUMA_1;if B3TCHAPP lt -9 thendo;if B3TCHPST=0 and B3PIPLIN=0 then B3TCHAPP=0;else B3TCHAPP=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who are not currently teaching and have not taught in the past.

Name: B3TCHDR
Label: How long expect to stay in teaching 2003
Description: Indicates how long a graduate who is currently teaching expects to stay in teaching as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
1	6.03	For the rest of time working
2	0.72	Until non-teaching job becomes available
3	1.05	Until something better comes along
4	1.60	Other
-3	88.41	{Skipped}
-7	0.93	{Not reached}
-8	1.11	{CATI error}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: There was an interview error that did not ask some graduates that were currently teaching. This error was corrected on 7/9/2003.
Related variables: B2FALLTC, B2TCH3YR, B2TCHLNG, TCH2YRS, TCHLNGTM, FALLTCH
Applies to: Graduates who are currently working and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3TCHEST
Label: Teachers: base annual salary 2003, range
Description: Indicates the range of graduate's base annual salary for their current or most recent job in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.06	0
1	0.42	Up to $5,000
2	0.20	$5,000-$9,999
3	0.17	$10,000-$14,999
4	0.27	$15,000-$19,999
5	1.35	$20,000-$29,999

6	7.36	$30,000-$49,999
7	1.22	$50,000-$69,999
8	0.05	$70,000-$89,999
9	0.01	$90,000 and above
-3	88.31	{Skipped}
-7	0.44	{Not reached}
-9	0.14	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If BTCHEST=-9 (missing) then B3TCHEST=B3ESALR1 (the appropriate value was assigned based on where the income level fell based on the values in B3TCHEST).
Related variables: B2SALTEA
Applies to: Graduates who are currently teaching.

Name: B3TCHFTR
Label: Plan to continue teaching 2003
Description: Indicates whether graduate plans to continue or return to teaching in the future.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.50	Do not plan to continue teaching
1	11.88	Plan to continue teaching
-3	81.33	{Skipped}
-7	0.93	{Not reached}
-9	0.35	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2FALLTC, B2TCH3YR, B2TCHLNG, TCH2YRS, TCHLNGTM, FALLTCH
Applies to: Graduates who are currently teaching or have taught in the past and have held at least one teaching position not including substitute or teacher's aide positions. Graduates who left teaching prior to the 1997 interview also received this question.

Name: B3TCHPRP
Label: Done anything to prepare self to teach 2003
Description: Indicates whether the graduate has taken courses or done anything else to prepare for a career in teaching at the K-12 level.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	71.97	Never did anything to prepare to teach
1	8.90	Did something to prepare to teach
-1	0.01	{Don't know}
-3	18.38	{Skipped}
-7	0.73	{Not reached}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If Y_PREP=3,4,5,6 then B3TCHPRP=1.
Related variables: B2PIPLIN, PIPELINE, B3PRPTCH
Applies to: Graduates who are not currently teaching, but have either taught in the past, student taught, or been certified, or graduates who have never taught.

Name: B3TCHPST
Label: Ever worked as teacher or aide 2003
Description: Indicates whether graduate has workd as a teacher or aide at the K-12 level since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	80.39	Never worked as a teacher
1	7.73	Worked as a teacher
-1	0.00	{Don't know}
-3	11.16	{Skipped}
-7	0.69	{Not reached}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3TCHPRP, B3CONSDR, B3EVRCON, B2TCHEV, B2TCH01-B2TCH05, B2PIPLIN, TEACH, CURRENT, PIPELINE, B3TCHST
Code: if Y_PREP in (2 5 6 7) and B3CURTCH ne 1 and B3TCHPST in (-9 -3 -7) then B3TCHPST = 1.
Applies to: Graduates who are not currently teaching.

Name: B3TCHST
Label: Teaching status as of 2003 interview
Description: This teaching status variable indicates whether a graduate has taught, is currently teaching, or has never taught as of 2003.
Source: Derived from B&B:93/03.
Descriptive Statistics:

Value	Percentage	Value label
1	10.55	Currently teaching
2	8.94	Left teaching
3	80.51	Never taught
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: 0.3% of cases (unweighted) were statistically imputed.
Related variables: IMTCHST
Code: SAS Code:
*Currently teaching;if B3CURTCH=1 and B3NUMPOS ge 1 then B3TCHST=1;
*Left teaching;else if B3PIPLIN in (4,6,8,9) and
(B3CURTCH=0 or B3NUMPOS=0) then B3TCHST=2;
*Never taught;else if (B3CURTCH=0 or B3NUMPOS=0) and
(B3PIPLIN in (0,1,2,3,5,7) orB2PIPLIN in (0,1,2,4,6)) then B3TCHST=3;else B3TCHST=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3TCT
Label: Teacher career timing pattern
Description: This variable describes five teacher career timing patterns for 1993 graduates by examing their teaching status in 1994, 1997, and 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
1	3.63	Consistently taught
2	2.01	Leavers
3	4.25	Late starters
4	1.47	Other teachers
5	60.31	Non-teachers
-9	28.33	{Missing}

Weight used in frequency: (WTA000)
Notes: The following variables were used to create B3TCT: AJOBOCCR, B2AJOBR, B3CURUX, and B3CUREMP.
Responses to B3TCT consist of 5 possible teacher career timing patterns, labeled as follows: Path 1=consistently taught (teaching in 1994, 1997, and 2003); Path 2=leavers (teaching in 1994, not in 1997 or 2003 or teachingin 1994 and 1997 but not in 2003); Path 3=late starters (not teaching in 1994 but teaching in 1997 and 2003 or not teaching in 1994 or 1997 but teaching in 2003); Path 4=other teachers (teaching in 1994, not teaching in 1997, teaching in 2003 or not teaching in 1994, teaching in 1997, not teaching in 2003); and Path 5=non-teachers (not teaching in 1994, 1997, or 2003)
Code: if AJOBOCCR=24 and B2AJOBR=24 and (B3CURUX=24 and B3CUREMP=1)then B3TCT=1;else if AJOBOCCR=24 and B2AJOBR=24 and (B3CURUX ge -3 andB3CURUX ne 24) then B3TCT=2;else if AJOBOCCR=24 and (B2AJOBR ge -1 and B2AJOBR ne 24) and
(B3CURUX=24 and B3CUREMP=1) then B3TCT=4;else if AJOBOCCR=24 and (B2AJOBR ge -1 and B2AJOBR ne 24) and
(B3CURUX ge -3 and B3CURUX ne 24) then B3TCT=2;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and B2AJOBR=24 and
(B3CURUX=24 and B3CUREMP=1) then B3TCT=3;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and B2AJOBR=24 and
(B3CURUX ge -3 and B3CURUX ne 24) then B3TCT=4;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and (B2AJOBR ge -1 andB2AJOBR ne 24) and (B3CURUX=24 and B3CUREMP=1) then B3TCT=3;else if (AJOBOCCR ge -1 and AJOBOCCR ne 24) and (B2AJOBR ge -1 andB2AJOBR ne 24) and (B3CURUX ge -3 and B3CURUX ne 24) then B3TCT=5;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: B3TEAAST
Label: Ever had a teaching assistantship for graduate education 2003
Description: Indicates whether the graduate ever received a teaching assistantship to cover the costs of graduate school.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	95.97	Did not have a teaching assistantship
1	3.62	Had a teaching assistantship
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.41	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRLOAN, B3GRANT, B3TUIRED, B3RESAST, B3EMBNFT
Code: SAS Code:if B3GRATA=1 or B2TEAAST=1 then B3TEAAST=1; *Yes;else if B3GRATA=0 and B2TEAAST in (-1,0) then B3TEAAST=0; *No;else B3TEAAST=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3TECH
Label: Professional development: Technology 2003
Description: Indicates whether graduate has participated in any professional development activities that focused on integrating technology into classroom teaching in the last 12 months, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.15	No technical professional development
1	7.30	Had technical professional development
-3	88.56	{Skipped}
-7	0.93	{Not reached}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently teaching and have held at least one teaching position not including substitute or teacher's aide positions.

Name: B3TELPN
Label: Politics: Called a public official 2003
Description: Indicates whether graduate has called a public official in the last two years, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	88.17	Did not make call to express opinion
1	11.83	Made call to express opinion
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: POLMEET, POLMONEY, POLACTN, POLBPS, POLETTER, POLSHOW, B2POLMTG, B2POLMNY, B2POLACT, B2POLLTR, B3POLIT, B3LETTR, B3EMAIL, B3POLTW
Applies to: All graduates.

Name: B3TIMGRD
Label: Graduate enrollment to highest degree completion 2003
Description: Indicates the total number of months between the earliest enrollment date in a graduate program to the date the graduate received their highest graduate degree.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.47	Positive values, see statistics below
0	0.12	{zero}
-3	73.94	{Skipped}
-4	0.00	{BB03 nonrespondent}
-9	0.48	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	126.00	37.34	21.26

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are not considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: Graduates who have earned a graduate degree since earning their bachelor's degree.

Name: B3TJBACP
Label: Accepted teaching job offer by 2003
Description: Indicates whether a graduate has ever accepted a teaching job offer by looking at variables from 1994, 1997, and 2003.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	75.71	Never accepted teaching offer
1	1.96	Accepted teaching offer
-3	21.81	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.52	{Missing}

Weight used in frequency: (WTC000)
Notes: B3TJBACP was set to 1 (Accepted) if the graduate indicated accepting a job in any of the prior interviews.
Related variables: B3TCHAPP, B3TJBOFF
Code: SAS Code:
if B3TCHPST=1 or B3CURTCH=1 orY_PREP in (2,5,6,7) then B3TJBACP=-3;else if B3TCHPST lt 0 then B3TJBACP=-9;else if B3TCHPST=0 and B3PIPLIN gt 0 and (ACCOFFER=1 or B2TJACCP=1 orB3OFRACC=1) then B3TJBACP=1; *Acceptedoffer;else if B3TCHPST=0 and B3PIPLIN gt 0 andACCOFFER in (-1,0) andB2TJACCP in (-1,0) andB3OFRACC in (-3,0) then B3TJBACP=0; *Neveraccepted;if B3TJBACP lt -9 thendo;if B3TCHPST=0 and B3PIPLIN=0 then B3TJBACP=0;else B3TJBACP=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who are not currently teaching and have not taught in the past.

Name: B3TJBOFF
Label: Number of teaching job offers received as of 2003
Description: Indicates the number of teaching job offers a graduate has received.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.71	Positive values, see statistics below
0	74.95	{zero}
-3	21.81	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.53	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	15.00	1.69	1.51

Weight used in frequency: (WTC000)
Notes: This variables was created by summing the number of teaching job offers received/reported in 1994, 1997, and 2003.
Related variables: B2OFFERS, B3TCHAPP, B3TJBACP
Code: SAS Code:if OFFERS=-1 then OFFERS_1=0;if B2TJOFFR=-1 then B2TJOF_1=0;if B3TCHPST=1 or B3CURTCH=1 orY_PREP in (2,5,6,7) then B3TJBOFF=-3; *Not applicable;else if B3TCHPST lt 0 then B3TJBOFF=-9; *Missing;else if B3TCHPST=0 andB3PIPLIN gt 0 then B3TJBOFF=OFFERS_1+B2TJOF_1+B3OFRN_1;if B3TJBOFF lt -9 thendo;if B3TCHPST=0 and B3PIPLIN=0 then B3TJBOFF=0;else B3TJBOFF=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who are not currently teaching and have not taught in the past.

Name: B3TOINC1
Label: Other income from school district 2003
Description: Indicates other income the graduate received from the school or district (for things like coaching, teaching night school, working on the yearbook, etc.).
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.33	Positive values, see statistics below
0	2.77	{zero}
-3	94.26	{Skipped}
-7	0.89	{Not reached}
-9	0.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
75.00	32000.00	2589.05	3045.21

Weight used in frequency: (WTB000)
Notes:
Related variables: B3TSALR1, B3TOOIN1
Applies to: Graduates who have taught in the past or graduates who are currently teaching as a substitute or teacher's aide and held at least one teaching position not including substitute or teacher's aide position.

Name: B3TOOIN1
Label: Non school income 2003
Description: Indicates graduate's annual income from sources other than the school they work at for 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.04	Positive values, see statistics below
0	3.05	{zero}
-3	94.26	{Skipped}
-7	0.89	{Not reached}
-9	0.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
150.00	75000.00	12320.98	13042.79

Weight used in frequency: (WTB000)
Notes:
Related variables: B3TSALR1, B3TOINC1

Applies to: Graduates who have taught in the past or graduates who are currently teaching as a substitute or teacher's aide and held at least one teaching position not including substitute or teacher's aide position.

Name: B3TOTFLD
Label: Number of subjects taught current or most recent job 2003
Description: Indicates the total number of fields a graduate taught in their current or most recent job.
Source: Derived from B&B: 93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	0.02	0
1	9.82	1
2	2.74	2
3	0.76	3
4	0.42	4
5	0.60	5
6	0.20	6
7	0.10	7
8	0.04	8
9	0.00	9
10	0.02	10
14	0.01	14
-3	84.02	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.87	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: The total number of fields taught was calculated by summing the main field (B3FLD1) in which the graduate taught and any additional fields (B3OTF1A-B3OTF1X) the graduate reported teaching.
Applies to: Graduates who are currently teaching or those who have taught since 1997.

Name: B3TOTLN
Label: Total student loan amount borrowed 2003
Description: This variable represents the total amount borrowed for graduate's undergraduate and graduate education.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	53.10	Positive values, see statistics below
0	42.92	{zero}
-1	1.01	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	1.09	{Not reached}
-9	1.87	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	200000.00	19006.90	24860.18

Weight used in frequency: (WTB000)
Notes:
Related variables: Total amount borrowed for education [B2BORTOT]
Code: SAS Code:if B3UGLN=-3 and Y_UGLN ge 0 then B3UGLN_1=Y_UGLN;B3TOTLN=B3UGLN_1+B3GRLN_1;if B3TOTLN lt 0 and B3UGLN lt 0 and B3UGLN ne -3 then B3TOTLN=B3UGLN;else if B3TOTLN lt 0 and B3GRLN lt 0 then B3TOTLN=B3GRLN;else if B3TOTLN lt 0 then B3TOTLN=B3UGLN;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3TOTLN2
Label: Total student loan amount borrowed as of 2003
Description: Total amount borrowed for undergraduate and graduate education as of 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	55.86	Positive values, see statistics below
0	40.17	{zero}
-1	0.74	{Don't know}
-7	0.78	{Not reached}
-8	0.11	{Missing-CATI error}
-9	2.34	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	200000.00	19124.40	24805.97

Weight used in frequency: (WTC000)
Notes: It is the sum of the amount borrowed for graduate's undergraduate (B3UGLN) and the amount borrowed for post-baccalaureate graduate degree programs (B3GRLN2). This variable replaces B3TOTLN.
Code: SAS Code:if b3ugln>=0 then do;if b3grln2>=0 then b3totln2=b3ugln + b3grln2;else if b3grln2=-3 then b3totln2=b3ugln;
* did not go to grad school--thus no borrowing for such;else b3totln2=b3grln2;* unknown inherited;end;else if b3ugln<0 then b3totln2=b3ugln; *unknown inherited from b3ugln;if b3totln2=. then b3totln2=-9;* blank inherited;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3TS1BMY
Label: Teaching beginning date 1 2003
Description: Indicates the date the graduate began teaching at their first school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.53	Positive values, see statistics below

-3	84.02	{Skipped}
-7	0.85	{Not reached}
-9	0.60	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199300.00	200309.00	199798.93	295.16

Weight used in frequency: (WTB000)
Notes:
Related variables: B2JOBST, B2BGDT01--B2BGDT05, B2JB01ST--B2JB12ST, JB01STDT--JB10STDT, JOBSTDT
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TS1EMY
Label: Teaching ending date 1 2003
Description: Indicates the date the graduate stopped teaching at their first school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.42	Positive values, see statistics below
0	9.86	[Still teaching]
-3	84.02	{Skipped}
-7	0.85	{Not reached}
-9	0.85	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199505.00	200309.00	200003.28	188.54

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENDT01-B2ENDT05, B2JB01EN--B2JB12EN, JB01ENDT-- JB10ENDT, JOBENDDT
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TS1TBL
Label: Source of school 1 details
Description: Indicates the source of information for the first school in which the graduate taught.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	11.15	CCD
2	1.95	PSS
3	1.64	UNCSCH
-3	84.00	{Skipped}
-7	0.85	{Not reached}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TS2BMY
Label: Teaching beginning date 2 2003
Description: Indicates the date the graduate began teaching at their second school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.93	Positive values, see statistics below
-3	91.96	{Skipped}
-7	0.87	{Not reached}
-9	1.24	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199301.00	200209.00	199521.06	231.38

Weight used in frequency: (WTB000)
Notes:
Related variables: B2JOBST, B2BGDT01--B2BGDT05, B2JB01ST--B2JB12ST, JB01STDT--JB10STDT, JOBSTDT
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position and taught at more than one school since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TS2EMY
Label: Teaching ending date 2 2003
Description: Indicates the date the graduate stopped teaching at their second school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.83	Positive values, see statistics below
0	0.21	[Still teaching]
-3	91.96	{Skipped}
-7	0.87	{Not reached}
-9	1.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199305.00	200309.00	199773.85	247.58

Weight used in frequency: (WTB000)
Notes:
Related variables: B2ENDT01-B2ENDT05, B2JB01EN--B2JB12EN, JB01ENDT-- JB10ENDT, JOBENDDT
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position and taught at more than one school since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TS2TBL
Label: Source of school 2 details
Description: Indicates the source of information for the second school in which the graduate taught.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	4.72	CCD
2	0.65	PSS
3	0.77	UNCSCH
-3	91.96	{Skipped}
-7	0.87	{Not reached}
-9	1.02	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position and taught at more than one school since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSALR
Label: Academic year base salary, most recent teaching job 2003
Description: Identifies the academic year base salary for the graduate's most recent teaching job. If the graduate left teaching, then the most recent teaching salary reported is indicated.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Label
Continuous	18.38	Positive values, see statistics below
0	0.16	{zero}
-3	81.46	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Minimum	Maximum	Average	Standard Deviation
28.00	78000.00	32918.36	12984.11

Weight used in frequency: (WTC000)
Notes: For the 2003 interview, current teacher's salary is recorded in B3ESALR1, non-current teacher's salary is recorded in B3TSALR1. 14.0% of cases (unweighted) were statistically imputed.
Related variables: IMTSALR
Code: SAS Code:if B3CURTCH=1 and B3NUMPOS ge 1 andB3ESALR1 ge 0 then B3TSALR=B3ESALR1;else if (B3TCHPST=1 or B3NUMPOS ge 1) andB3TSALR1 ge 0 then B3TSALR=B3TSALR1;else if (B3ESALR1=-3 or B3NUMPOS=0) andB3TSALR1=-3 and B2SALTEA ge 1 then B3TSALR=B2SALTEA;else if (B3ESALR1=-3 or B3NUMPOS=0) andB3TSALR1=-3 and B2SALTEA=-1 andSALARY ge 1 then B3TSALR=SALARY;else if (B3ESALR1=-3 or B3NUMPOS=0) andB3TSALR1=-3 and B2SALTEA=-1 andSALARY=-1 then B3TSALR=-3;else if B3PIPLIN in (0,1,2,3,5,7) or
(B3PIPLIN lt 0 andB3PIPLIN ne -3 andB2PIPLIN in (0,1,2,4,6)) then B3TSALR=-3;else B3TSALR=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have taught.

Name: B3TSALR1
Label: Base annual teaching salary 2003
Description: Indicates the graduate's base annual salary at current or most recent school as of 2003, not including extra pay for things like summer teaching, coaching extra-curricular activities.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.99	Positive values, see statistics below
0	0.12	{zero}
-3	94.26	{Skipped}
-7	0.89	{Not reached}
-9	0.75	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
50.00	68000.00	29619.53	9820.05

Weight used in frequency: (WTB000)
Notes:
Related variables: B2SALTEA, SALARY, B3TSALR
Applies to: Graduates who have taught in the past or graduates who are currently teaching as a substitute or teacher's aide and held at least one teaching position not including substitute or teacher's aide position.

Name: B3TSATA
Label: Satisfaction: Student motivation 2003
Description: Indicates the graduate's satisfaction with student motivation to learn in his or her most recent teaching position.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.96	Not satisfied with student motivation
1	6.76	Satisfied with student motivation
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In your most recent job as a regular, itinerant, or support teacher, with which of the following aspects of teaching [are/were] you very satisfied? (Please check all that apply.)
Student motivation to learn
School learning environment
Student discipline and behavior
Class size
Support from parents
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATB, B3TSATC, B3TSATD, B3TSATE, B3TSATW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSATB

Label: Satisfaction: School environment 2003
Description: Indicates the graduate's satisfaction with the school learning environment in his or her most recent teaching position.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.14	Not satisfied with school environment
1	10.58	Satisfied with school environment
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In your most recent job as a regular, itinerant, or support teacher, with which of the following aspects of teaching [are/were] you very satisfied? (Please check all that apply.)
Student motivation to learn
School learning environment
Student discipline and behavior
Class size
Support from parents
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATA, B3TSATC, B3TSATD, B3TSATE, B3TSATW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSATC
Label: Satisfaction: Student discipline 2003
Description: Indicates the graduate's satisfaction with student discipline and behavior in his or her most recent teaching position.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.12	Not satisfied with student discipline
1	7.60	Satisfied with student discipline
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In your most recent job as a regular, itinerant, or support teacher, with which of the following aspects of teaching [are/were] you very satisfied? (Please check all that apply.)
Student motivation to learn
School learning environment
Student discipline and behavior
Class size
Support from parents
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATA, B3TSATB, B3TSATD, B3TSATE, B3TSATW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSATD
Label: Satisfaction: Class size 2003
Description: Indicates the graduate's satisfaction with class size in his or her most recent teaching position.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	5.72	Not satisfied with class size
1	9.00	Satisfied with class size
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In your most recent job as a regular, itinerant, or support teacher, with which of the following aspects of teaching [are/were] you very satisfied? (Please check all that apply.)
Student motivation to learn
School learning environment
Student discipline and behavior
Class size
Support from parents
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATA, B3TSATB, B3TSATC, B3TSATE, B3TSATW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSATE
Label: Satisfaction: Support from parents 2003
Description: Indicates the graduate's satisfaction with support from parents in his or her most recent teaching position.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.29	Not satisfied with parent support
1	6.43	Satisfied with parent support
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In your most recent job as a regular, itinerant, or support teacher, with which of the following aspects of teaching [are/were] you very satisfied? (Please check all that apply.)
Student motivation to learn
School learning environment
Student discipline and behavior
Class size
Support from parents
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATA, B3TSATB, B3TSATC, B3TSATD, B3TSATW
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSATW
Label: Satisfaction: None of the above 2003
Description: Indicates whether graduate was not satisfied with any of the aspects listed on survey at their most recent teaching job.

Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.13	Satisfied with at least one listed item
1	1.59	Satisfied with none of listed items
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2TSAT, B2TSAT01--B2TSAT06, B3TSATA, B3TSATB, B3TSATC, B3TSATD, B3TSATE
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3TSI1UC
Label: Upcode flag for B3TSI1
Description: variable description
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	98.23	Not upcoded
1	1.77	Upcoded
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Applies to: All graduates.

Name: B3TSI2UC
Label: Upcode flag for B3TSI2
Description: variable description
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	99.31	Not upcoded
1	0.69	Upcoded
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: 0 = Not upcoded 1 = Upcoded
Applies to: All graduates.

Name: B3TUIRED
Label: Ever received tuition waiver or reduction for graduate education 2003
Description: Indicates whether the graduate ever received a tuition waiver or reduction to cover the costs of graduate school.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Value label
0	95.49	Did not receive tuition waiver/reduction
1	4.10	Received a tuition waiver/reduction
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.41	{Missing}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered graduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Related variables: B3GRLOAN, B3GRANT, B3TEAAST, B3RESAST, B3EMBNFT
Code: SAS Code:
if B3GRATW=1 or B2TUIRED=1 then B3TUIRED=1; *Yes;else if B3GRATW=0 and B2TUIRED in (-1,0) then B3TUIRED=0; *No;else B3TUIRED=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3UDG
Label: Earned additional undergraduate degree since 1993
Description: Indicates whether the graduate earned an additional undergraduate degree since 1993.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
0	92.63	Did not earn additional undergrad degree
1	6.71	Earned additional undergrad degree
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	0.66	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: Post-baccalaureate certificates are considered undergraduate degrees in this variable. Post-baccalaureate certificate programs are identified as follows: B3GRPG1=1 or B3GRPG2=1 or B3GRPG3=1 or B3GRPG4=1 or B2P01PRG=3 or B2P02PRG=3 or B2P03PRG=3 or B2P04PRG=3 or B2P05PRG=3 or B2P01FPR=3 or B2P01SPR=3 or PB01PROG=3 or PB02PROG=3 or PB03PROG=3 or P01PRG01=3 or P01PRG02=3.
Applies to: All graduates.

Name: B3UG
Label: Attended undergraduate program 1 since 1997
Description: Indicates whether graduate has enrolled in a formal undergraduate program since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	95.45	Have not enrolled in undergrad program
1	4.41	Have enrolled in undergrad program
-9	0.14	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3ENRPG, B3UDG
Applies to: All graduates.

Name: B3UGER1
Label: Undergraduate 1: Already received degree 2003

Description: Indicates whether graduate has already received a degree from the most recent undergraduate program they enrolled in since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.83	Have not earned undergrad degree 1
1	2.55	Earned undergrad degree 1
-3	95.45	{Skipped}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRUG1=1 then B3UGER1=0. If B3CRUG1=0 and B3STLU1=1 then B3UGER1=0.
Related variables: B3UDG
Applies to: Graduates who have enrolled in a formal undergraduate program since 1997. This variable describes the most recent undergraduate program in which the graduate enrolled since 1997.

Name: B3UGER2
Label: Undergraduate 2: Already received degree 2003
Description: Indicates whether graduate has already received a degree from the second most recent undergraduate program they enrolled in since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.15	Have not earned undergrad degree 2
1	0.21	Earned undergrad degree 2
-3	99.49	{Skipped}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: If B3CRUG2=1 then B3UGER2=0. If B3CRUG2=0 and B3STLU2=1 then B3UGER2=0.
Related variables: B3UDG
Applies to: Graduates who have enrolled in at least two formal undergraduate programs since 1997. This variable describes the second most recent undergraduate program in which the graduate enrolled since 1997.

Name: B3UGLN
Label: Undergraduate loans: total amount 2003
Description: Indicates the total amount the graduate borrowed in loans for his or her undergraduate education.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	48.29	Positive values, see statistics below
0	48.96	{zero}
-1	0.77	{Don't know}
-7	0.76	{Not reached}
-9	1.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100000.00	10486.01	9182.79

Weight used in frequency: (WTB000)
Notes: if Y_UGLN gt 0 B3UGLN = Y_UGLN.
Itemword: The question asked in the student interview is as follows:
Other than any money you may have borrowed from family or friends, how much did you borrow in education loans for your undergraduate education? This item is critical to understanding the long-term consequences of education financing decisions made by bachelor's degree recipients in the ten years following graduation. Please consider answering this important question as best you can.
Related variables: TOTDEBT, B2TOTUDB, B2TOTLNS, B3TOTLN, B3DKUGLN
Applies to: All graduates.

Name: B3UGOWE
Label: Undergraduate loans: amount owed 2003
Description: Indicates the total amount the graduate still owed on undergraduate loans as of 2003.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.45	Positive values, see statistics below
0	79.99	{zero}
-1	0.58	{Don't know}
-3	0.77	{Skipped}
-7	1.09	{Not reached}
-9	2.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100000.00	11170.08	13809.33

Weight used in frequency: (WTB000)
Notes: if B3UGLN = 0 then B3UGOWE = 0. If B3UGOWE = -5 then B3UGOWE = B3UGLN.
Itemword: The question asked in the student interview is as follows:
How much do you still owe on the loans for your undergraduate education?
Related variables: UNDERGROWE, B2OWENFM, B3SLOWE, B3DKUGOW
Applies to: Graduates who have undergraduate loans.

Name: B3UGPG1
Label: Undergraduate 1: Type of program 2003
Description: Indicates what type of undergraduate program the graduate enrolled in most recently.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.99	Technical diploma or certificate
2	0.73	Associate's degree
3	1.65	Bachelor's degree
-3	95.45	{Skipped}

-9	0.18	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a formal undergraduate program since 1997.

Name: B3UGPG2
Label: Undergraduate 2: Type of program 2003
Description: Indicates what type of undergraduate program the graduate enrolled in second most recently.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	0.19	Technical diploma or certificate
2	0.09	Associate's degree
3	0.09	Bachelor's degree
-3	99.49	{Skipped}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two formal undergraduate programs since 1997.

Name: B3UGPRA
Label: Undergraduate preparation: Work and career 2003
Description: Indicates whether graduate's undergraduate education was important in preparing them for work and career.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.76	Not very important
1	78.24	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGPRB, B3UGPRC, B3UGPRD
Applies to: All graduates.

Name: B3UGPRB
Label: Undergraduate preparation: Further education 2003
Description: Indicates whether graduate's undergraduate education was important in preparing them for further education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	44.12	Not very important
1	55.88	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGPRA, B3UGPRC, B3UGPRD
Applies to: All graduates.

Name: B3UGPRC
Label: Undergraduate preparation: Financial security 2003
Description: Indicates whether graduate's undergraduate education was important in preparing them for establishing financial security.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	42.65	Not very important
1	57.35	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGPRA, B3UGPRB, B3UGPRD
Applies to: All graduates.

Name: B3UGPRD
Label: Undergraduate preparation: None of the above 2003
Description: Indicates whether graduate's undergraduate education was important in preparing them for none of the aspects listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	91.89	Very important for some listed item
1	8.11	Not very important for any listed item
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGPRA, B3UGPRB, B3UGPRC
Applies to: All graduates.

Name: B3UGRPY
Label: Undergraduate loan repayment status as of 2003
Description: Indicates graduates' repayment status for undergraduate loans.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	47.58	Did not borrow
1	13.14	Borrowed, still owed, in repayment
2	0.76	Borrowed, owed, not in repy, enrolled
3	1.89	Borrowed, owed, not in repy, not enr
4	32.50	Borrowed, did not owe
-1	0.55	{Don't know}

-3	0.61	{Missing}
-7	0.86	{Not reached}
-8	0.01	{Missing-CATI error}
-9	2.11	{Missing, blank}

Weight used in frequency: (WTC000)
Code: SAS Code:
if b3ugowe>0 then do;if b3rpyst =1 then b3ugrpy=1;* owing and repaying;else if b3rpyst not=1 then do;if b3rpyst=2 then do;if b3curenr in(1,2,3) then b3ugrpy=2;
* owing, not repaying: enrolled;else if b3curenr=4 then b3ugrpy=3;
* owing, not repaying: defer/grace but not enrolled;else b3ugrpy=b3curenr;* unknown inherited;end;else do;b3ugrpy=b3rpyst;* unknown inherited;if b3ugrpy=-3 then b3ugrpy=-9;
* correct internal data inconsistency
(fortuantely, only one such case);end;if b3ugrpy=. then b3ugrpy=-9;end;end;else if b3ugowe in(0) & b3ugln>0 then b3ugrpy=4;not owing: borrowed;else if b3ugowe in(0) & b3ugln=0 then b3ugrpy=0;
* not owing: did not borrow;else b3ugrpy=b3ugowe;
* unknown inherited
(includ 50 "-3" cases due to B3UGLN="did not know");if b3ugrpy=. then b3ugrpy=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3UGVLA
Label: Undergraduate value: Particular major(s) chosen 2003
Description: Indicates whether the graduate's particular major during their undergraduate eduation is now important to their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	42.02	Not very important
1	57.98	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLB, B3UGVLC, B3UGVLD, B3UGVLE, B3UGVLF
Applies to: All graduates.

Name: B3UGVLB
Label: Undergraduate value: Liberal arts courses taken 2003
Description: Indicates whether the liberal arts courses taken during graduate's undergraduate education is now an important to their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	64.08	Not very important
1	35.92	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLA, B3UGVLC, B3UGVLD, B3UGVLE, B3UGVLF
Applies to: All graduates.

Name: B3UGVLC
Label: Undergraduate value: Professional courses taken 2003
Description: Indicates whether professional courses taken during graduate's undergraduate education are now important to their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	50.63	Not very important
1	49.37	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLA, B3UGVLB, B3UGVLD, B3UGVLE, B3UGVLF
Applies to: All graduates.

Name: B3UGVLD
Label: Undergraduate value: Quality of instruction 2003
Description: Indicates whether the quality of instruction received during graduate's undergraduate education is an important to their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	39.42	Not very important
1	60.58	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLA, B3UGVLB, B3UGVLC, B3UGVLE, B3UGVLF
Applies to: All graduates.

Name: B3UGVLE
Label: Undergraduate value: Internship and other work 2003
Description: Indicates whether the internships and work opportunities the graduate received during their undergraduate eduation are an important part of their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	58.49	Not very important
1	41.51	Very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLA, B3UGVLB, B3UGVLC, B3UGVLD, B3UGVLF
Applies to: All graduates.

Name: B3UGVLF
Label: Undergraduate value: None of the above 2003
Description: Indicates whether none of the aspects listed on survey from graduate's undergraduate education are important to their life.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	90.59	Some listed item very important
1	9.41	No listed item very important
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGVLA, B3UGVLB, B3UGVLC, B3UGVLD, B3UGVLE
Applies to: All graduates.

Name: B3UGWRA
Label: Undergraduate education worth cost 2003
Description: Indicates whether the graduate considers the financial cost of their undergraduate education worthwhile.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	10.15	Not worth cost
1	89.85	Worth cost
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGWRB, B3UGWRC, B3UGWRN
Applies to: All graduates.

Name: B3UGWRB
Label: Undergraduate education worth time 2003
Description: Indicates whether the graduate considers the amount of time required to earn their undergraduate degree worthwhile.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	7.29	Not worth time
1	92.71	Worth time
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGWRA, B3UGWRC, B3UGWRN
Applies to: All graduates.

Name: B3UGWRC
Label: Undergraduate education worth effort 2003
Description: Indicates whether the graduate considers the level of effort required to earn their undergraduate degree worthwhile.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.55	Not worth effort
1	95.45	Worth effort
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3UGWRA, B3UGWRB, B3UGWRN
Applies to: All graduates.

Name: B3UGWRN
Label: Undergrad education not worth cost, time, or effort 2003
Description: Indicates whether the graduate did not consider the financial cost, time, and effort required for their undergraduate degree worthwhile.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	97.02	Education worth cost, time, effort
1	2.98	Education not worth cost, time, effort
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: This variable identifies students who responded that their undergraduate education was not worth the cost (B3UGWRA), the time (B3UGWRB), and the effort (B3UGWRC) required to earn the degree. The question asked in the student interview is as follows: Was your undergraduate education worth... The financial cost of earning the degree? (B3UGWRA) The amount of time required to earn the degree? (B3UGWRB) The level of effort required to earn the degree? (B3UGWRC)
Code: SAS Code:
if B3UGWRA=0 and B3UGWRB=0 and B3UGWRC=0 then B3UGWRN=1; *Notworth it;else if B3UGWRA=1 or B3UGWRB=1 or B3UGWRC=1 then B3UGWRN=0; *Worthit;
*Missing;else if B3UGWRA lt 0 then B3UGWRN=B3UGWRA;else if B3UGWRB lt 0 then B3UGWRN=B3UGWRB;else if B3UGWRC lt 0 then B3UGWRN=B3UGWRC;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3UNCM1
Label: Not working: any unemployment compensation 1997-2003
Description: Indicates whether graduate received unemployement compensation during the time they were not working in 1997-2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	21.70	No unemployment compensation
1	7.53	Had unemployment compensation
-3	69.69	{Skipped}
-7	0.69	{Not reached}
-9	0.39	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have not worked for a period of 3 months or more since 1997 and are not currently receiving unemployment compensation.

Name: B3UNEM
Label: Currently unemployed and looking for work 2003
Description: This variable identifies graduates who were unemployed and looking for work as of the date of the interview in 2003.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	96.14	Employed or not looking for work
1	3.84	Unemployed and looking for work
-1	0.01	{Don't know}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.01	{Not reached}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3FEBUN
Code: SAS Code:if B3CUREMP in (0,2,3,4) and B3CULOOK=1 then B3UNEM=1; *Unemployed
& look;else if B3CUREMP=1 or B3CULOOK=0 then B3UNEM=0;if B3UNEM lt 0 and B3CUREMP lt 0 then B3UNEM=B3CUREMP;
*Missing;else if B3UNEM lt 0 and B3CULOOK lt 0 then B3UNEM=B3CULOOK;
*Missing;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3UNEMP
Label: Not working: Number of unemployment spells since 1997
Description: Indicates the graduate's number of unemployment spells (graduate was not working but looking for work) since 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.47	Positive values, see statistics below
0	83.52	{zero}
-7	0.69	{Not reached}
-9	2.32	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	7.00	1.43	0.93

Weight used in frequency: (WTB000)
Notes: Calculated by summing the number of different spells in which the graduate was not working for pay, but available and looking for such work (B3LOOK1-7=1). If B3NUMOUT=0 then B3UNEMP=0.
Applies to: All graduates.

Name: B3UNEXT1
Label: Attended undergraduate program 2 since 1997
Description: Indicates whether graduate enrolled in a second formal undergraduate program since February 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	4.04	Have not enrolled in undergrad program
1	0.36	Have enrolled in undergrad program 2
-3	95.45	{Skipped}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in a formal undergraduate program since 1997.

Name: B3UNEXT2
Label: Attended undergraduate program 3 since 1997
Description: Indicates whether graduate enrolled in a third formal undergraduate program since February 1997.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.35	Have not enrolled in undergrad program
1	0.02	Have enrolled in undergrad program 3
-3	99.49	{Skipped}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have enrolled in at least two formal undergraduate programs since 1997.

Name: B3UNF1A
Label: Unprepared to teach: Art, drama, or music 2003
Description: Indicates whether graduate felt unprepared to teach art, drama, or music.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.94	Prepared in art/drama/music
1	0.23	Unprepared in art/drama/music
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1B
Label: Unprepared to teach: Business 2003
Description: Indicates whether graduate felt unprepared to teach business.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.16	Prepared in business
1	0.01	Unprepared in business

-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1C
Label: Unprepared to teach: Economics or political systems 2003
Description: Indicates whether graduate felt unprepared to teach economics or political systems.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.16	Prepared in economics
1	0.01	Unprepared in economics
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1E
Label: Unprepared to teach: Language arts 2003
Description: Indicates whether graduate felt unprepared to teach language arts.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.03	Prepared in language arts
1	0.14	Unprepared in language arts
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1F
Label: Unprepared to teach: ESL or bilingual 2003
Description: Indicates whether graduate felt unprepared to teach ESL or bilingual classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.17	Prepared in ESL/bilingual
1	0.00	Unprepared in ESL/bilingual
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1G
Label: Unprepared to teach: Foreign languages 2003
Description: Indicates whether graduate felt unprepared to teach foreign languages.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.13	Prepared in foreign language
1	0.04	Unprepared in foreign language
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1H
Label: Unprepared to teach: Health or physical education 2003
Description: Indicates whether graduate felt unprepared to teach health or physical education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.08	Prepared in health/physical educ
1	0.09	Unprepared in health/physical educ
-3	97.53	{Skipped}

-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1I
Label: Unprepared to teach: Mathematics 2003
Description: Indicates whether graduate felt unprepared to teach math.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.98	Prepared in mathematics
1	0.19	Unprepared in mathematics
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1J
Label: Unprepared to teach: Science 2003
Description: Indicates whether graduate felt unprepared to teach science.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.84	Prepared in science
1	0.33	Unprepared in science
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1K
Label: Unprepared to teach: Secondary education 2003
Description: Indicates whether graduate felt unprepared to teach secondary education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.16	Prepared in secondary education
1	0.01	Unprepared in secondary education
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1L
Label: Unprepared to teach: Special education 2003
Description: Indicates whether graduate felt unprepared to teach special education.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.14	Prepared in special education
1	0.03	Unprepared in special education
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1M, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1M
Label: Unprepared to teach: Social studies or history 2003
Description: Indicates whether graduate felt unprepared to teach social studies, history or civics.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.08	Prepared in social studies/history
1	0.09	Unprepared in social studies/history
-3	97.53	{Skipped}
-7	0.87	{Not reached}

-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1N, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1N
Label: Unprepared to teach: Vocational or occupational 2003
Description: Indicates whether graduate felt unprepared to teach vocational or occupational classes.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.14	Prepared in vocational/occupational
1	0.03	Unprepared in vocational/occupational
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1O, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1O
Label: Unprepared to teach: Social sciences 2003
Description: Indicates whether graduate felt unprepared to teach social sciences.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.15	Prepared in social sciences
1	0.02	Unprepared in social sciences
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNF1X
Label: Unprepared to teach: Other 2003
Description: Indicates whether graduate felt unprepared to teach other subjects not listed on survey.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	0.98	Prepared in other field
1	0.19	Unprepared in other field
-3	97.53	{Skipped}
-7	0.87	{Not reached}
-9	0.43	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOPREP01--NOPREP54, B3UNF1A, B3UNF1B, B3UNF1C, B3UNF1D, B3UNF1E, B3UNF1F, B3UNF1G, B3UNF1H, B3UNF1I, B3UNF1J, B3UNF1K, B3UNF1L, B3UNF1M, B3UNF1N, B3UNF1O
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position; and indicated they felt unprepared to teach at least one of the subject they taught.

Name: B3UNLMM
Label: Not working: Longest unemployed since 1997 (months)
Description: Indicates the longest amount of time the graduate was unemployed since 1997 (not working but looking for work).
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	1.33	0
1	0.63	1
2	0.49	2
3	3.12	3
4	2.20	4
5	1.17	5
6	2.23	6
7	0.42	7
8	0.61	8
9	0.51	9
10	0.39	10
11	0.16	11
-3	85.53	{Skipped}
-7	0.69	{Not reached}
-9	0.51	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3UNLY and B3UNLMM were asked together to determine longest period of time spent unemployed. B3UNLY identifies the number of years, and B3UNLMM identifies the number of months.
Related variables: B2UNEMOS, B3UNLY, B3UTIMY, B3UTIMM, B3UTIMT
Applies to: Graduates who indicated they have been unemployed at least once since 1997.

Name: B3UNLY
Label: Not working: Longest unemployed since 1997 (years)
Description: Indicates the longest amount of time in years the graduate was unemployed since 1997 (not working but looking for work).
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.51	0
1	1.40	1
2	0.29	2
3	0.06	3
4	0.02	4
6	0.06	6
-3	85.53	{Skipped}
-7	0.69	{Not reached}
-9	0.45	{Missing, blank}

Weight used in frequency: (WTB000)
Notes: B3UNLY and B3UNLMM were asked together to determine longest period of time spent unemployed. B3UNLY identifies the number of years, and B3UNLMM identifies the number of months.
Related variables: B2UNEMOS, B3UNLMM, B3UTIMY, B3UTIMM, B3UTIMT
Applies to: Graduates who indicated they have been unemployed at least once since 1997.

Name: B3UNPR1
Label: Felt unprepared to teach subject 2003
Description: Indicates whether graduate felt unprepared to teach any subjects at their current or most recent job since 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	13.52	Feel prepared in all subjects
1	1.20	Feel unprepared in at least one subject
-3	84.02	{Skipped}
-7	0.87	{Not reached}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: NOTPREP, NOPREP01--NOPREP54, B3UNF1A--B3UNF1X
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3UTIMT
Label: Unemployed number of months since 1997
Description: This variable identifies the number of months the graduate reported being unemployed since 1997.
Source: Derived from B&B:93/03
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.04	Positive values, see statistics below
0	0.24	{zero}
-3	85.53	{Skipped}
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-7	0.69	{Not reached}
-9	0.50	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	83.00	7.80	8.02

Weight used in frequency: (WTB000)
Notes: Derived from B3UTIMY and B3UTIMM.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: SAS Code:
B3UTIMT=(B3UTIM_1*12)+B3UTIM_2;if B3UTIMT lt 0 and B3UTIMY lt 0 then B3UTIMT=B3UTIMY;else if B3UTIMT lt 0 and B3UTIMM lt 0 then B3UTIMT=B3UTIMM;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who indicated they have been unemployed at least once since 1997.

Name: B3VLAMT
Label: Volunteer past year total (hours) 2003
Description: Indicates the number of hours the graduate spent volunteering in the past year, based on daily, weekly, monthly, less often, and one-time only estimates.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.25	Positive values, see statistics below
0	52.98	{zero}
-7	1.01	{Not reached}
-9	0.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	6448.00	148.23	294.84

Weight used in frequency: (WTB000)
Notes: If B3COMSRV=0 then B3VLAMT=0.
Related variables: AVEHOURS, B2AVEHRS, B3VLHRS
Code:
if B3VLFRQ = 1 (daily) B3VLAMT = B3VLHRS * 260
(working days, doesn't include weekends)if B3VLFRQ = 2 (weekly) B3VLAMT = B3VLHRS * 52if B3VLFRQ = 3 (monthly) B3VLAMT = B3VLHRS * 12if B3VLFRQ = 4 (less often) B3VLAMT = B3VLHRS * 4if B3VLFRQ = 5 (one time only) B3VLAMT = B3VLHRS
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3VLFRQ
Label: Volunteer: Frequency 2003

Description: Indicates how frequently the graduate volunteered in the last year, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	1.00	Daily
2	12.36	Weekly
3	13.21	Monthly
4	15.87	Less often
5	3.71	One time only
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B2VOLFRQU
Applies to: Graduates who have volunteered in the past year.

Name: B3VLHRS
Label: Volunteer: Hours 2003
Description: Indicates the number of hours the graduate volunteered in the last year, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.27	Positive values, see statistics below
-3	52.96	{Skipped}
-7	1.01	{Not reached}
-9	0.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	160.00	12.84	19.12

Weight used in frequency: (WTB000)
Notes:
Related variables: AVEHOURS, B2AVEHRS, B3VLAMT
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPA
Label: Volunteer type: Education-related 2003
Description: Indicates whether graduate reported volunteering at education-related activities.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	31.23	No education-related community service
1	14.92	Did education-related community service
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPB, B3VLTPC, B3VLTPD, B3VLTPE, B3VLTPF
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPB
Label: Volunteer type: Kids, non-education 2003
Description: Indicates whether graduate reported volunteering with children (coaching, sports, Big Brother/Sister).
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	32.50	No non-education-related work with kids
1	13.65	Did non-education-related work with kids
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPA, B3VLTPC, B3VLTPD, B3VLTPE, B3VLTPF
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPC
Label: Volunteer type: Fundraising 2003
Description: Indicates whether graduate reported volunteering through fundraising.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	28.31	No fundraising
1	17.84	Did fundraising
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPA, B3VLTPB, B3VLTPD, B3VLTPE, B3VLTPF
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPD
Label: Volunteer type: Homeless or community 2003
Description: Indicates whether graduate reported volunteering at a homeless shelter, soup kitchen, or neighborhood improvement.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	33.92	No help for homeless/neighborhood
1	12.23	Did help for homeless/neighborhood
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPA, B3VLTPB, B3VLTPC, B3VLTPE, B3VLTPF
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPE
Label: Volunteer type: Service to the church 2003
Description: Indicates whether graduate reported volunteering at a church.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	26.17	No service to church
1	19.98	Did service to church
-3	53.85	{Skipped}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPA, B3VLTPB, B3VLTPC, B3VLTPD, B3VLTPF
Applies to: Graduates who have volunteered in the past year.

Name: B3VLTPF
Label: Volunteer type: Other 2003
Description: Indicates whether graduate reported volunteering at some other type of community service.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	33.36	No other community service
1	12.36	Did other community service
-3	52.96	{Skipped}
-7	1.01	{Not reached}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Related variables: B3VLTPA, B3VLTPB, B3VLTPC, B3VLTPD, B3VLTPE
Applies to: Graduates who have volunteered in the past year.

Name: B3VTNEL
Label: Voted November 2002
Description: Indicates whether graduate voted in the November 2002 election.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	25.55	Did not vote in November 2002 election
1	74.45	Voted in November 2002 election
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: If B3CITZN=2,3 then B3VTNEL=0. If B3VTREG=0 then B3VTNEL=0.
Related variables: VOTEPRES, POLVOTE, B2VOTPRE
Applies to: All graduates.

Name: B3VTREG
Label: Politics: Registered to vote 2003
Description: Indicates whether graduate was registered to vote in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	8.17	Not registered to vote
1	91.83	Registered to vote
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: If B3CITZN=2,3 then B3VTREG=0.
Related variables: B2VOTE
Applies to: All graduates.

Name: B3WHNENT
Label: Interview year entered pipeline as of 2003
Description: Indicates the interview, 1994, 1997, or 2003, of when the graduate entered the teacher pipeline. Graduates may enter the teacher pipeline by considering teaching, preparing to teach, or teaching.
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994
Descriptive Statistics:

Value	Percentage	Value label
0	46.40	No entry into teaching
1	28.50	Entered pipeline B94
2	8.96	Entered pipeline B97
3	13.52	Entered pipeline B03
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}
-9	2.62	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: B3HOWENT
Code: SAS Code:
if PIPELINE gt 0 then B3WHNENT=1; *Enteredpipeline B94;else if B2PIPLIN gt 0 and PIPELINE=0 then B3WHNENT=2; *Enteredpipeline B97;else if B3PIPLIN gt 0 and PIPELINE=0 andB2PIPLIN=0 then B3WHNENT=3;

*Enteredpipeline B03;else if B3PIPLIN=0 then B3WHNENT=0; *No entry;else B3WHNENT=-9; *Missing;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: B3WKEARN
Label: Weekly earnings, current or most recent employer 2003
Description: This variable calculates the graduate's average weekly earnings based on his or her current or most recent job when interviewed in 2003.
Source: Derived from B&B93/03 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	89.05	Positive values, see statistics below
0	0.21	{zero}
-1	0.03	{Don't know}
-3	1.87	{Skipped}
-4	0.00	{B&B:97 nonrespondent, not sampled B&B:03}
-7	0.25	{Not reached}
-9	8.60	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	96138.00	1065.75	1485.52

Weight used in frequency: (WTC000)
Notes: Graduates paid hourly had their weekly earnings calculated by multiplying the hourly rate (B3CURINC) by the average hours worked per week (B3CURHRS). Others were assumed to work 12 months, 52 weeks, or 260 days to calculate the weekly average. For those with more than one job, only the pay and hours for the primary job were involved in this calculation.
Code: SAS Code:
if B3CURHRS gt 0 AND B3CURUNT=5 and B3CURINC ge 0then B3WKEARN=round(B3CURHRS*B3CURINC,1);else if B3CURUNT gt 0 and B3CURINC ge 0 then do;if B3CURUNT=4 then B3WKEARN=round(B3CURINC*260/52,1);if B3CURUNT=3 then B3WKEARN=round(B3CURINC,1);if B3CURUNT=2 then B3WKEARN=round(B3CURINC*12/52,1);if B3CURUNT=1 then B3WKEARN=round(B3CURINC/52,1);end;else if B3CURTCH=1 then B3WKEARN=round(B3CRSAL/52,1);else if B3CURUNT le 0 then B3WKEARN=B3CURUNT;else if B3CURHRS lt 0 then B3WKEARN=B3CURHRS;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked at some point since 1997.

Name: B3WRKCEU
Label: Classes: Earned continuing education units 2003
Description: Indicates whether graduate earned Continuing Education Units for any work-related training or professional development classes they took in the last year, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	27.41	Did not earn Continuing Education Units
1	16.72	Earned Continuing Education Units
-3	55.51	{Skipped}
-9	0.36	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3WRKCLS
Label: Took work or professional-related classes 2003
Description: Indicates whether the graduate had participated in any work-related training or other professional development classes in the year leading up to the 2003 interview.
Source: B&B:93/03 interview
Descriptive Statistics:

Value	Percentage	Value label
0	55.51	Did not take work-related courses
1	44.31	Took work-related courses
-9	0.17	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:
Itemword: The question asked in the student interview is as follows:
In the last twelve months, have you participated in any work-related training or other professional development classes, other than any that were part of your [graduate/undergraduate/licensing or certification] program[s]? Please do not include any classes in which you are enrolled that have not yet begun.
Related variables: B2EMPTRN, B2OTHTRN, EMPTRAIN
Applies to: All graduates.

Name: B3WRKCRD
Label: Classes: Earned credits 2003
Description: Indicates whether graduate earned college or graduate-level credits for any of the work-related training or professional development courses they took in the last year, as of 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	40.05	Did not earn college credits
1	4.25	Earned college credits
-3	55.51	{Skipped}
-9	0.20	{Missing, blank}

Weight used in frequency: (WTB000)
Applies to: Graduates who have participated in work-related training or other professional development classes in the last twelve months.

Name: B3WRKLD
Label: Difficulty of workload 2003
Description: Indicates whether graduate felt the workload given to them by their school was more difficult than the workload of others teachers at the same school.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	11.83	Disagree
1	2.85	Agree
-3	84.02	{Skipped}
-7	0.88	{Not reached}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTB000)
Notes:

Related variables: B3NUMSTU, B3NUMCLS, ASSIGNME, B2ASSIGN
Applies to: Graduates who are currently teaching or had taught since 1997 and indicated they had held at least one position since 1997 that was neither a teacher's aide nor a substitute position.

Name: B3WROTE
Label: Wrote to public official 2003
Description: This variable identifies graduates who reported in 2003 that they had written a letter or e-mail to a public official in the last 2 years.
Source: Derived from B&B:93/2003
Descriptive Statistics:

Value	Percentage	Value label
0	68.34	Did not write letter/email
1	31.66	Wrote letter/email
-4	0.00	{B&B:97 nonrespondent not sampled B&B:03}

Weight used in frequency: (WTB000)
Notes: 0.8% of cases (unweighted) were statistically imputed.
Related variables: B2POLLTR, IMWROTE, POLETTER
Code: SAS Code:if B3LETTR=1 or B3EMAIL=1 then B3WROTE=1; *Wroteletter/email;else if B3LETTR ge 0 and B3EMAIL ge 0 then B3WROTE=0; *Did notwrite;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates who completed an interview in 2003.

Name: B3YRSEMP
Label: Years at employer (2003 job)
Description: For graduates who had worked at some point between the 1997 and 2003 interviews, this derived variable calculates the number of years they had worked for their current or most recent employer (regardless of job title) as of the 2003 interview date, based on the reported start date.
Source: Derived from B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	90.93	Positive values, see statistics below
0	5.62	{zero}
-3	1.80	{Skipped}
-4	0.00	{BB03 nonrespondent}
-7	0.40	{Not reached}
-9	1.24	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	28.00	5.51	4.40

Weight used in frequency: (WTB000)
Notes: B3YRSJOB is similar but reports years of experience at job title regardless of employer.
Related variables: Years at job title, any employer (2003 job) [B3YRSJOB]
Code: SAS Code:
if B3EMPSTR ge 0 then B3YRSEMP=2003-B3EMPSTR;else if B3EMPSTR lt 0 and B3CURTCH=1 and B3NUMPOS=0then B3YRSEMP=-9;else B3YRSEMP=B3EMPSTR;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked at some point since 1997.

Name: B3YRSJOB
Label: Years at job title, any employer (2003 job)
Description: For graduates who had worked at some point between the 1997 and 2003 interviews, this derived variable calculates the number of years they had worked at their current or most recent job (regardless of employer) as of their 2003 interview date, based on the reported start date.
Source: Derived from B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.38	Positive values, see statistics below
0	4.55	{zero}
-3	1.80	{Skipped}
-4	0.00	{BB03 nonrespondent}
-7	0.26	{Not reached}
-9	1.01	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	28.00	5.97	4.14

Weight used in frequency: (WTB000)
Notes: B3YRSEMP is similar but reports years of experience at employer regardless of job title.
Related variables: Years at employer (2003 job) [B3YRSEMP]
Code: SAS Code:
if B3CURTTL ne "0" then do;if B3JOBSTR ge 0 or B3JOBSTR=-3 then do;if B3JOBSTR ge 0 then B3YRSJOB=2003-B3JOBSTR;else B3YRSJOB=2003-input(substr(put(B3SPSTRT,6.),1,4),4.);end;else B3YRSJOB=B3JOBSTR;end;else B3YRSJOB=-3;if B3YRSJOB lt -9 then B3YRSJOB=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who have worked at some point since 1997.

Name: B3ZIPOUT
Label: Living outside of US 2003
Description: Indicates whether the graduate lived outside of the the United States in 2003.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
0	98.22	Not living outside of US
1	0.78	Living outside of US
-7	0.99	{Not reached}
-9	0.00	{Missing}

Weight used in frequency: (WTB000)
Notes: Graduates were offered an option to check if they were living outside the United States at the time of the survey (B3ZIP gt 0).
Applies to: Graduates who live out of the country.

Name: B4DEGREE
Label: Had teaching job before degree 2003
Description: Indicates whether graduate was employed as a teacher before completing degree requirements.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.78	No
1	2.77	Yes
-1	70.45	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	1.99	{Missing, blank}

Weight used in frequency: (WTE000)

Name: BACC
Label: Student has a Bachelor's degree
Description: Variable examines whether student ever completed a Bachelor's degree.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	0.03	No
1	99.72	Yes
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A015 - Enrollment: Degree program completed during the NPSAS year. A016 - Degree - Degree program at 1992-93 institution. BABR - B&B eligible: Eligible for B & B cohort in NPSAS:93. AL01-Al06 - Other education: Type of other degrees/licenses/ certificates earned. A020 - Other education: Number of other degrees completed since high school. Prior Description: see variable ASSOC

Name: BACC2
Label: Other degree: Bachelor's degree
Description: Variable examines whether in addition to the degree completed at the 1992-93 institution during 1992-93 the student ever completed a Bachelor's degree.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	3.22	No
1	92.88	Yes
-3	0.22	{Missing}
-9	3.69	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Key to variable(s) used in the construction of derived variable: AL01-Al06 - Other education: Type of other degrees/licenses/ certificates earned. A020 - Other education: Number of other degrees completed since high school. Prior Description: see variable ASSOC2

Name: BAMAJOR
Label: Undergraduate major recoded
Description: Indicates the graduate's undergraduate major field of study. These categories are equivalent to those used in the Survey of Recent College Graduates, conducted most recently in 1991.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Value label
1	21.97	Business and management
2	12.82	Education
3	6.26	Engineering
4	7.34	Health professions
5	3.40	Public affairs/social services
6	4.45	Biological sciences
7	5.72	Mathematics & science
8	9.52	Social science
9	1.81	History
10	9.30	Humanities
11	3.62	Psychology
12	13.77	Other
-2	0.02	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Related variables: UGMJCODE, GRMAJOR1, GRMAJOR2, GRMAJOR3
Code: Pseudo-SAS Code:
IF (UGMJCODE >= 0) then do;else if (UGMJCODE = 10-16) then BAMAJOR = 1;else if (UGMJCODE = 25-30) then BAMAJOR = 2;else if (UGMJCODE = 33-36) then BAMAJOR = 3;else if (UGMJCODE = 40-54) then BAMAJOR = 4;else if (UGMJCODE = 89-91) then BAMAJOR = 5;else if (UGMJCODE = 66-70) then BAMAJOR = 6;else if (UGMJCODE = 71, 72, 20-22, 84-87) then BAMAJOR = 7;else if (UGMJCODE = 92-94, 96-98) then BAMAJOR = 8;else if (UGMJCODE = 95) then BAMAJOR = 9;else if (UGMJCODE = 37-39, 61-63, 81-83, 108-113) thenBAMAJOR =10;else if UGMJCODE = 88 then BAMAJOR = 11;else if (UGMJCODE = 0-9, 17-19, 23, 24, 55-60, 64, 65, 73-80,
99-107,114) then BAMAJOR = 12;end;ELSE if UGMJCODE < -1 then BAMAJOR = -2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: BASSOC
Label: Both parents have an associate's degree
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	77.49	No
1	0.67	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BATIME1

Label: Months from high school graduation to bachelor's degree
Description: This composite calculates the number of months between the date a graduate graduated from high school and the date of receipt of the 1992-93 bachelor's degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.16	Positive values, see statistics below
-1	6.52	{Missing, legitimate skip}
-2	0.21	{Missing, unavailable}
-3	0.11	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
30.00	683.00	90.04	77.09

Weight used in frequency: (WTE000)
Notes: If a graduate was missing either date, BATIME1 was set to missing (-2). In some cases, the value for BATIME1 was lower than 30 months; these cases were set to -3 (out of range). BATIME1 was calculated only for those students receiving their first bachelor's degree at the 1992-93 institution; those students not meeting this criterion were coded as legitimate skip.

Name: BATIME2
Label: Months from postsecondary entry to bachelor's degree
Description: This composite calculates the number of months between the date the graduate first entered college and the date of receipt of the 1992-93 bachelor's degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.87	Positive values, see statistics below
-1	6.52	{Missing, legitimate skip}
-2	0.43	{Missing, unavailable}
-3	0.18	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
30.00	680.00	79.66	66.39

Weight used in frequency: (WTE000)
Notes: If a graduate was missing either date, BATIME2 was set to missing (-2). In some cases, the value for BATIME2 was lower than 30 months; these cases were set to -3 (out of range). BATIME2 was calculated only for those students receiving their first bachelor's degree at the 1992-93 institution; those students not meeting this criterion were coded as legitimate skip. In most cases, date of postsecondary entry was based on FSCDATE. In certain circumstances, however, other dates were used: if FSCDATE was missing, DTBEGCOL was used if valid; if DTBEGCOL was more than 1 month earlier than FSCDATE but not earlier than HSGRADDT, DTBEGCOL was used; if FSCDATE was earlier than HSGRADDT, DTBEGCOL was used if not earlier than HSGRADDT; if both FSCDATE and DTBEGCOL were earlier than HSGRADDT, HSGRADDT+1 was used.
Related variables: BATIME1, DTBEGCOL, DATRCVBA, FSCDATE

Name: BAYR
Label: Year student received BA degree
Description: Year the student received a bachelor's degree.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	1988 or earlier
2	0.01	1989
3	0.00	1990
4	0.02	1991
5	0.22	1992
6	0.01	1993
-3	98.23	{Missing}
-9	1.50	{Missing, blank}

Weight used in frequency: (WTE000)

Name: BBA
Label: Both parents have a bachelor's degree
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	71.07	No
1	7.09	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BBAPLUS
Label: Both parents have a bachelor's degree or higher
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	65.48	No
1	12.68	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a master's degree or higher [BMAPLUS]

Name: BBPART
Label: Interview participation 1993-2003
Description: Indicates which interviews the graduate completed of the 1992-93 Base year survey (NPSAS:93), 1994 First follow-up survey (B&B:94), and 1997 Second follow-up survey (B&B:97).
Source: B&B:93/97 derived
Descriptive Statistics:

Value	Percentage	Value label
1	100.00	1993, 1994, 1997
2	0.00	1993, 1994
3	0.00	1993, 1997
4	0.00	1993

Weight used in frequency: (WTC000)
Notes: Refers to interview participation only, not institutional records or transcripts.

Name: BBRESP
Label: Completed 2003 interview
Description: Indicates whether the graduate completed an interview in 2003.
Source: NPSAS:93, B&B:94, B&B:97, B&B:1993/2003 weights
Descriptive Statistics:

Value	Percentage	Value label
0	0.00	{Nonresponded to B&B:03}
1	100.00	Respondent to B&B:03

Weight used in frequency: (WTC000)
Applies to: All graduates.

Name: BEGINYR
Label: Year student began graduate study 1992-93
Description: Year the student began graduate or first-professional program studies.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	1988 or earlier
2	0.01	1989
3	0.01	1990
4	0.03	1991
5	0.19	1992
6	0.11	1993
-3	98.23	{Missing}
-9	1.42	{Missing, blank}

Weight used in frequency: (WTE000)

Name: BENEFITE
Label: Unemployment benefits received 1994
Description: Indicates whether graduate received unemployment benefits between graduation date and 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.68	No
1	0.61	Yes
-1	92.30	{Missing, legitimate skip}
-9	2.40	{Missing, blank}

Weight used in frequency: (WTE000)

Name: BESTQUAL
Label: Field best qualified to teach 1994
Description: Indicates what fields the graduate felt best qualified to teach in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Accounting
3	0.02	Business, marketing
4	0.01	Health occupations
8	0.04	Technical
9	0.01	Trade and industry
10	0.00	Other vocational education
11	0.18	Biology/life science
12	0.02	Chemistry
13	0.04	Geology/earth/space science
15	0.03	Computer science
16	0.16	Mathematics
17	0.13	General and all other science
18	0.05	Bilingual education
19	0.01	French
20	0.01	German
23	0.02	Spanish

25	0.10	Special ed-Basic skills/remedial educ
27	0.07	Special ed for emotionally disturbed
29	0.04	Special ed for mentally retarded
33	0.05	Spec ed for specific learning disability
36	0.12	Special ed-general
37	0.05	Other special education
38	0.02	English as a second language
39	0.29	English language arts
41	0.05	Reading
44	0.01	Religion
45	0.15	Social studies/social science
46	0.02	Art
49	0.01	Music
50	0.16	Physical education/health
51	0.71	General elementary
52	0.20	Kindergarten field
53	0.13	Prekindergarten field
54	0.05	All other education
-1	96.88	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Asked only of teachers certified in more than one field.

Name: BGED
Label: Both parents have a GED
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	78.11	No
1	0.05	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BHSG
Label: Both parents have a high school diploma
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	62.72	No
1	15.44	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BLTHS
Label: Both parents have less than high school education
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	74.94	No
1	3.22	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BMAPLUS
Label: Both parents have a master's degree or higher
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	72.57	No

1	5.59	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have some college, less than 2 years [BSMPSE]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]

Name: BNBTYPE
Label: Adjusted student type
Description: NORC created student type variable used to create student weights. Institution enrollment lists were created in NPSAS93.
Source: B&B93/94
Descriptive Statistics:

Value	Percentage	Value label
1	17.68	Other students: major unknown
2	16.59	Business majors
3	65.72	Non business majors

Weight used in frequency: (WTE000)
Notes: Further descriptions of values are: 3=Cell combines students originally designated as other undergraduates, graduate students, and first-professional degree students by their institution, and sampled as such in NPSAS93; 4=Students on schedule according to the instiution enrollment list to receive their bachelors degree during the reference period with a concentration in Business; 5=Students on schedule according to the institution enrollment list to receive their bachelors degree during the reference period with a concentration other than Business.

Name: BONDPROG
Label: Parent interview: US Education Savings Bonds 1992-93
Description: Indicates whether graduate or spouse/partner participated in the U.S. Education Savings Bond Program in 1992-1993.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	38.00	No
1	2.01	Yes
-1	58.00	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: BOOKS
Label: Cost of books and supplies 1992-93
Description: Graduate-reported amount of educational costs for books and supplies.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	81.77	Positive values, see statistics below
-1	17.60	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.41	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
10.00	960.00	395.92	200.45

Weight used in frequency: (WTE000)
Notes: Maximum set at $1,000. Included in EDCOST.

Name: BORAMT1
Label: Amount borrowed for undergrad education 1992-93
Description: Total amount student reported borrowing for undergraduate education up to June 30, 1993, all years cumulative. Includes any loans from any source, including parents and relatives.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	42.17	Positive values, see statistics below
0	50.28	{zero}
-1	7.33	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	50000.00	9277.43	7075.82

Weight used in frequency: (WTE000)
Notes: Due to an error in the original skip pattern during the telephone interview, the amount borrowed for some students who earned their bachelor's degree in 1992-93 but who did not borrow in 1992-93 or in the prior two years were NOT asked how much they had borrowed for their undergraduate education. Thus, for some of the students with missing data shown above, it was possible to determine whether they had borrowed for their undergraduate education, but not know the amount borrowed. The variable has been revised in the Data Analysis System.
Related variables: BORAMT3, OWEAMT

Name: BORFEDR
Label: Cumulative federal loans borrowed 1992-93
Description: Cumulative amount of federal student loans borrowed through 1992-93.
Source: NSLDS96, N93 CADE, N93 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.84	Positive values, see statistics below
0	57.18	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	38605.00	8837.74	6028.58

Weight used in frequency: (WTE000)
Notes: Revised after a record match of NPSAS:93 students with the National Student Loan Data System (NSLDS) in 1997. Comparable to BORFED in NPSAS:96. The original variable BORFED was based on responses in the interview, the institutional record of loans in 1992-93, and a match with the federal student loan tape dump (the precursor to NSLDS) for loans in 1992-93. The match with NSLDS records added approximately 2,000 cases with records of federal student loans (excluding PLUS). The NSLDS cumulative totals through 1992-93 are in T4XCUM92. However, there are also about 2,000 cases where either the student or the institution indicated having a federal loan, but there was no NSLDS record match. BORFEDR assumes that students without an interview and with no NSLDS record did not borrow, although this is not necessarily the case. To restrict the analysis to only those students who we know had a record match for Stafford loans in 1992-93, use LNFILTR1=1.

Name: BORMAX
Label: Subsidized and unsubsidized borrowing for undergraduate education
Description: Indicates the level of borrowing under the Stafford (subsidized) and SLS (unsubsidized) loan programs.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	73.52	No Stafford or SLS loan
1	6.71	Maximum subsidized and unsubsidized
2	4.08	Maximum subsidized, less than max unsubs
3	15.47	Less than maximum
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Classifies students based on whether they received the maximum Stafford (subsidized) and SLS (unsubsidized) loan amount for which they were eligible based on their class level and dependency status; whether they received the maximum subsidized amount and less than the maximum unsubsidized loan amount; whether they received less than the maximum loan amount, or whether they received no loan. The 1992 amendments to the Higher Education Act replaced the SLS loan with the unsubsidized Stafford loan. In both 1992-93 and 1995-96 independent students were eligible to borrow the maximum subsidized and the maximum unsubsidized loan amounts. In 1992-93, dependent students were generally ineligible for SLS and, therefore, only eligible to borrow the maximum subsidized (Stafford) loan. For 1992-93, category 1 includes all dependent students with the maximum subsidized loan, and all independent students with the maximum subsidized (Stafford) and the maximum unsubsidized (SLS) loan. Category 2 includes independent students who had the maximum subsidized Stafford and less than the maximum or no SLS loan. Undergraduate values are based on revised Stafford and SLS amounts (SLS_STR), using the highest reported class level LOANLVL2).
Related variables: STFCAT1R, STFCAT2R
Code: do if (stfcat2r=3) .compute bormax=1.else if stfcat1r=3.compute bormax=2.else if stfcat2r=2.compute bormax=3.else.compute bormax=0.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: BORROW
Label: Parent interview: Borrowed 1992-93
Description: Indicates whether parent borrowed money from home equity loans, a line-of-credit, or other loans to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	30.70	No
1	3.88	Yes
-1	63.44	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: The question wording above was provided to the interviewers in an option list or "grid". Entries in the grid were selected as the interviewer asked the interviewed parent to describe what she/he did to assist the student. When the parent said they had taken on debt to finance the student's education, the value of was set to 1. If the parent explicity denied assuming debt, then the value was 0. In addition, if the parent said on prior questions that they had not provided any form of assistance, the value of BORROW was set to "no."

Name: BSMPSE
Label: Both parents have some college, but less than 2 years
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for both.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	76.04	No
1	2.12	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]Both parents have a GED [BGED]Both parents have a high school diploma [BHSG]Both parents have 2-3 years of college [B2TO3]Both parents have an associate's degree [BASSOC]Both parents have a bachelor's degree [BBA]Both parents have a bachelor's degree or higher [BBAPLUS]Both parents have a master's degree or higher [BMAPLUS]

Name: BUDGETAJ
Label: Student budget total (attendance adjusted)
Description: Total amount of tuition actually charged and non-tuition budget components, adjusted for attendance status.
Source: N93 CADE, IPEDS-IC (1992), Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.36	Positive values, see statistics below
-1	3.31	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
22.00	33937.00	9936.31	6035.83

Weight used in frequency: (WTE000)
Notes: Equal to the sum of tuition actually charged and total non-tuition budget components, adjusted for attendance status. Student budgets reflect the student's residence and dependency status. Since they are calculated before the student actually attends school, they generally assume that the student will be attending full time full year. The adjusted amounts, however, scale the full-time, full-year budget estimate to the student's actual attendance status, in a way that is consistent with Congressional Methodology. These variables can be used as indicators of expected costs for students, depending on their attendance status.
Related variables: TUITION, SBNTADJ1, TOTCOSTA

Name: BUDGETAR
Label: Student budget (comp to NPSAS:96)
Description: Total amount of tuition actually charged and non-tuition budget components, adjusted for attendance status.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.72	Positive values, see statistics below
-3	6.28	{Missing}

Minimum	Maximum	Average	Standard Deviation
67.00	32943.00	9823.74	5828.83

Weight used in frequency: (WTE000)
Notes: Attendance-adjusted student budget (cost of attendance) revised to be comparable to the assumptions used in estimating student budgets in NPSAS:96. Equal to the sum of TUITION2 (tuition and fees at the 1992-93 bachelor's degree institution) and SBNONTAR (adjusted non-tuition costs). Over 60% of the NPSAS:93 budgets were imputed, based on estimated non-tuition costs for full time, full year students by type of institution, dependency and local residence. When compared to the more complete NPSAS:96 budgets, the NPSAS:93 estimated average non-tuition costs were found to be higher among some groups, especially at the 2-year public and private for-profit institutions where most students live off campus. In these cases the estimated full time non-tuition costs in NPSAS:93 were reduced by 10-15%. The revised average full-time non-tuition costs (SBNONTUR) are about $500 lower than the original estimate. The revised adjusted non-tuition costs (SBNONTAR) were estimated using the NPSAS:96 methodology, using the 8 or more month definition of full-time, full-year attendance (ATTNST8). For those attending 8 or more months full-time (MFT), SBNONTAR=SBNONTUR. For those attending only less than half time (MPT=ENLEN), an education-related cost of $45 per month enrolled was assumed. For all others the average full-time, full-year non-tuition costs were prorated by a factor which assumed 75% of costs for months enrolled half-time (MHT) and 25% for months enrolled less than half-time (MPT), so that SBNONTAR=SBNONTUR*(MFT+.75*MHT+.25MPT)/8. Budgets are not estimated for students attending more than one institution during the year. Comparable to BUDGETA2 in NPSAS:96.

Name: BUSFARM
Label: Family business or farm owned (based on dependency) 1992-93
Description: Owns a business or farm. Refers to parents if student was dependent, otherwise refers to the student.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.50	No
1	6.90	Yes
-1	20.87	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates were considered to own a business or farm if BUSFMVAL (value of business or farm) was greater than zero, as reported in the financial aid form from institutional records, or, if the student did not fill out a form, from the interview.

Name: BUSFMVAL
Label: Family business or farm net value (based on dependency) 1992-93
Description: Net value of business or farm. Refers to the value of the parent's business or farm if the student was dependent, and the student's business or farm if the student was independent.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.90	Positive values, see statistics below
0	71.50	{zero}
-1	20.87	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.52	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1000.00	1000000.00	115388.19	214410.61

Weight used in frequency: (WTE000)
Notes: Defined as the full value of the business or farm, minus the remaining debt on it. If this number was less than zero, BUSFAMVL was set to zero. Information was taken from, in order of priority, the financial aid forms from institutional records, or, if the student never applied for aid, from the interview questionnaires: the parent questionnaire if the student was dependent, and the student questionnaire if the student was independent. Occasionally, students or parents were unwilling to report exact monetary values, and were given a set of categories and asked to pick the ones that contained the exact value. These responses were then changed to the uniform distribution midpoint of the category, so that they could be used in calculations. In financial aid need analysis, information about parents' income, assets, dependents, and marital status is used when the student is dependent. For this reason, the variable refers to parents when the student is dependent, and to the student if the student is independent. If the graduate did not appear to own a business or farm, BUSFMVAL was set to zero.

Name: CAGI
Label: AGI combined (continuous)
Description: Adjusted gross income in 1991 for graduate's parents (if the graduate was a dependent student in 1992-93) or for the graduate (if the graduate was an independent student in 1992-93).
Source: N93 CADE, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.92	Positive values, see statistics below
-1	68.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	548516.00	29429.59	27262.13

Weight used in frequency: (WTE000)
Notes: Equal to STUAGI if the student was dependent, and PARAGI if the student was independent. As reported, in order of priority, on the student aid application forms, student Pell file, or student loan file. Available only if a financial aid application was filed.

Name: CAGICAT
Label: AGI combined (categorical)
Description: Adjusted gross income in 1991 for graduate's parents (if the graduate was a dependent student in 1992-93) or for the graduate (if the graduate was an independent student in 1992-93), recoded into categories.
Source: N93 CADE, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
1	0.90	Dependent: $0-$9,999
2	2.23	Dependent: $10,000-$19,999
3	2.63	Dependent: $20,000-$29,999
4	2.38	Dependent: $30,000-$39,999
5	2.21	Dependent: $40,000-$49,999
6	1.89	Dependent: $50,000-$59,999
7	1.47	Dependent: $60,000-$69,999
8	0.82	Dependent: $70,000-$79,999
9	0.73	Dependent: $80,000-$99,999
10	0.44	Dependent: $100,000 or more

11	4.27	Independent: $0-$5,000
12	3.37	Independent: $5,000-$9,999
13	3.00	Independent: $10,000-$19,999
14	1.58	Independent: $20,000-$29,999
15	1.36	Independent: $30,000-$49,999
16	0.66	Independent: $50,000 or more
-1	68.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Equal to STUAGI, or its categorical version SAGICAT, if the student was dependent, and PARAGI, or its categorical version PAGICAT, if the student was independent. As reported, in order of priority, on the student aid application forms, student Pell file, or student loan file. Available only if a financial aid application was filed.

Name: CAI
Label: Cooperative education, internship, apprenticeship in 1992-93
Description: An indicator of participation in cooperative education, an assistantship, or an internship at any time between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	66.13	None
1	25.52	1
2	2.59	2
3	0.56	3
-1	4.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If the student participated in none of the programs, the value is zero. If the student participated in one of the programs, the value is 1. If the student participated in two of the programs, the value is 2. If the student participated in three of the programs, the value is 3.

Name: CALSYS
Label: School calendar system as of spring 1993
Description: Calendar system for the 1992-93 institution.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
1	74.26	Semester
2	15.91	Quarter
3	1.63	Trimester
4	4.29	Four-one-four plan
5	0.78	Differs by program
6	2.79	Other
-1	0.09	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CAMPAMT
Label: Campus based aid received (Perkins, SEOG, CWS) 1992-93
Description: Amount of graduate's federal financial aid award that was campus-based (allocated by the institution's financial aid office).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.64	Positive values, see statistics below
0	88.15	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	10000.00	1569.74	1274.47

Weight used in frequency: (WTE000)
Notes: Includes Supplemental Educational Opportunity grants, federal college work study, and Perkins loans.

Name: CAR
Label: Own vehicle 1994
Description: The question asked in the student interview is as follows: Do you (or your spouse/ partner) own any cars, trucks, vans, or motorcycles?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.16	No
1	79.60	Yes
-7	0.34	{Refused}
-8	0.02	{Don't know}
-9	2.88	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CARCHNG
Label: Would choose teaching again 1994
Description: Indicates whether graduate would choose to teach again given the chance to "do it over" as of 1994.
Source: B&B93/94 student CATI

Descriptive Statistics:

Value	Percentage	Value label
1	7.70	Yes
2	1.43	No
3	0.76	Not sure
-1	89.98	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CAREER
Label: Volunteer work related to career 1994
Description: Indicates whether graduate's volunteer work or community service was related to their career in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.85	No
1	14.65	Yes
-1	65.46	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CAREPARE
Label: Graduate supports parent(s) 1992-93
Description: Indicates whether graduate supported their parents in 1992-93.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.78	No
1	0.33	Yes
-1	84.67	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: if (IX11 < 0) carepare=-1 {this includes students who had no dependent compute carepare=(IX11 > 0).To adjust CAREPARE for students who had no dependents the following code is suggested: {the following code assumes that those interviewed and with carepare=-1 did not care for their parents} IF CAREPARE > -1 and (DATASRC=1 or DATASRC=2 or DATASRC=4 or DATASRC=5) then CAREPARE=0.

Name: CARETAKE
Label: Non financial dependents 1994
Description: Indicates whether graduate provided regular non-financial support to anyone in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.11	No
1	7.30	Yes
-7	0.40	{Refused}
-8	0.05	{Don't know}
-9	7.14	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CARETK
Label: Number of non financial dependents 1994
Description: Indicates the number of graduate's non-financial dependents in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.19	1
2	1.54	2
3	0.29	3
4	0.16	4
5	0.04	5
6	0.03	6
7	0.01	7
10	0.01	10
20	0.01	20
-1	92.70	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CARNEGIE
Label: Carnegie code 1992-93
Description: Groups the graduate's 1992-93 institution into the 1994 Carnegie categories.
Source: Carnegie file
Descriptive Statistics:

Value	Percentage	Value label
1	23.21	Research I

2	7.86	Research II
3	6.72	Doctorate-Granting I
4	7.13	Doctorate-Granting II
5	33.02	Comprehensive I
6	2.48	Comprehensive II
7	4.92	Liberal Arts I
8	9.66	Liberal Arts II
9	0.64	Two Year
10	0.26	Religious
11	0.91	Medical
12	0.14	Other Health
13	0.35	Engineering
14	0.88	Business
15	0.70	Fine Arts
17	0.01	Teachers
18	0.06	Other Specialized
-1	1.04	{Missing, legitimate skip}
-3	0.00	{Missing}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 Carnegie Classification included all colleges and universities in the United States that were degree-granting and accredited by an agency recognized by the U.S. Secretary of Education in that year. The 1994 edition classifies institutions based on their degree-granting activities from 1989-1991. For information on the 1994 Carnegie classification, see: http://www.carnegiefoundation.org/classifications/index.asp?key=809
Applies to: Graduates who completed an interview in 1997.

Name: CC2000
Label: Carnegie code (2000) for 1992-93 institution
Description: Carnegie code for the 1992-93 institution according to the year 2000 revised classification scheme.
Source: Carnegie Foundation
Descriptive Statistics:

Value	Percentage	Value label
1	35.74	Doctoral/Research Universities-Extensive
2	10.98	Doctoral/Research Universities-Intensive
3	33.25	Master's Colleges and Universities I
4	3.43	Master's Colleges and Universities II
5	6.23	Baccalaureate Colleges-Liberal Arts
6	5.53	Baccalaureate Colleges-General
7	0.08	Baccalaureate/Associate's Colleges
8	0.74	Associate's Colleges
9	0.26	Specialized-Theological
10	0.81	Specialized-Medical schools
11	0.11	Specialized-Other health
12	0.44	Specialized-Engineering/technical
13	0.56	Specialized-Business/management
14	0.92	Specialized-Art/music/design
16	0.04	Specialized-Teachers college
17	0.06	Specialized-Other specialized
-1	0.84	{Missing, legitimate skip}

Weight used in frequency: (WTC000)
Notes: The 2000 Carnegie Classification includes all colleges and universities in the United States that are degree-granting and accredited by an agency recognized by the U.S. Secretary of Education. The 2000 edition classifies institutions based on their degree-granting activities from 1995-96 through 1997-98. For definitions and detailed information on classification procedures, visit http://www.carnegiefoundation.org/classifications/.

Name: CC94
Label: Carnegie code (1994) for 1992-93 institution
Description: Carnegie code for the 1992-93 institution according to the 1994 Carnegie Classification scheme.
Source: Carnegie Foundation
Descriptive Statistics:

Value	Percentage	Value label
1	23.21	Research Universities I
2	8.01	Research Universities II
3	6.76	Doctoral Universities I
4	6.94	Doctoral Universities II
5	33.05	Master's (Comprehensive) Coll/Univ I
6	2.49	Master's (Comprehensive) Coll/Univ II
7	4.92	Baccalaureate (Liberal Arts) Colleges I
8	9.52	Baccalaureate Colleges II
9	0.62	Associate of Arts Colleges
10	0.26	Specialized-Theological
11	0.91	Specialized-Medical
12	0.11	Specialized-Other health
13	0.35	Specialized-Engineering and technology
14	0.88	Specialized-Business and management

15	0.66	Specialized-Art/music/design
17	0.01	Specialized-Teachers
18	0.06	Specialized-Other specialized
-1	1.25	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: The 1994 Carnegie Classification included all colleges and universities in the United States that were degree-granting and accredited by an agency recognized by the U.S. Secretary of Education in that year. The 1994 edition classifies institutions based on their degree-granting activities from 1989-1991. For information on the 1994 Carnegie classification, see: http://www.carnegiefoundation.org/classifications/index.asp?key=809

Name: CCAGEBA
Label: Age when received bachelor's degree
Description: Indicates the graduate's age when he or she received a bachelor's degree in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.66	Positive values, see statistics below
-2	0.33	{Missing, unavailable}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
18.00	74.00	25.40	6.67

Weight used in frequency: (WTE000)
Notes: Generally, CCAGEBA equals B2AGATBA. In cases where B2AGATBA was missing, CCAGEBA was calculated from B2RDOB (graduate's date of birth) and B2DTRCBA (date of bachelor's degree receipt), if both were valid. compute CCAGEBA = B2AGATBA.
Code: if (CCAGEBA < 0) and (B2RDOB > 0) and (B2DTRCBA > 0)CCAGEBA = trunc(B2DTRCBA/100)-trunc(B2RDOB/100)
-(mod(B2DTRCBA,100) lt mod(B2RDOB,100)).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CERTIF
Label: Certified to teach 1994
Description: Indicates whether graduate was certified or licensed to teach by any state in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.89	No
1	11.66	Yes
-1	70.45	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHG94_03
Label: Employment change, 1994-2003
Description: This variable examines employment and enrollment status and occupation changes between April 1994 and 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	19.87	work/work, same occ
2	30.31	work/work, diff occ
3	1.71	work/com, same occ
4	2.53	work/com, diff occ
5	0.63	work/study
6	2.22	work/unemployed
7	4.91	work/OOLF
8	2.08	com/work, same occ
9	5.17	com/work, diff occ
10	0.24	com/com, same occ
11	0.63	com/com, diff occ
12	0.15	com/study
13	0.23	com/unemployed
14	0.69	com/OOLF
15	4.54	study/work
16	0.41	study/com
17	0.08	study/study
18	0.14	study/unemployed
19	0.44	study/OOLF
20	1.98	unemployed/work
21	0.13	unemployed/com
22	0.04	unemployed/study
23	0.16	unemployed/unemployed
24	0.27	unemployed/OOLF
25	1.66	OOLF/work
26	0.16	OOLF/com
27	0.07	OOLF/study
28	0.10	OOLF/unemployed
29	0.53	OOLF/OOLF

-4	16.42	{Survey nonrespondent in 94 or 03}
-9	1.52	{Nonresp to at least one component var}

Weight used in frequency: (WTE000)
Notes: This variable is defined for all graduates who completed an interview in 2003 who also responded in 1994. The variable examines employment status in April 1994 (ACT94) and 2003 (ACT03). Combinations include working (work), combining work and study (com), studying (study), unemployed, or out of the labor force (OOLF). Those who were working in both April 1994 and 2003 were also classified depending on whether they were in the same occupation or a different occupation (OCHG9403). The SPSS code for this variable indicates what values were counted as equivalent between 1994 and 2003.
Related variables: ACT94, ACT03, OCHANGE, CHG97_03, CHG94_03.
Code: SAS Code:if ACT94 in (1,2) then do;if ACT03=1 and OCHG9403=1 then CHG94_03=1;else if ACT03=1 and OCHG9403=2 then CHG94_03=2;else if ACT03=2 and OCHG9403=1 then CHG94_03=3;else if ACT03=2 and OCHG9403=2 then CHG94_03=4;else if ACT03=3 then CHG94_03=5;else if ACT03=4 then CHG94_03=6;else if ACT03=5 then CHG94_03=7;end;if ACT94 in (3,4,5,6) then do;if ACT03=1 and OCHG9403=1 then CHG94_03=8;else if ACT03=1 and OCHG9403=2 then CHG94_03=9;else if ACT03=2 and OCHG9403=1 then CHG94_03=10;else if ACT03=2 and OCHG9403=2 then CHG94_03=11;else if ACT03=3 then CHG94_03=12;else if ACT03=4 then CHG94_03=13;else if ACT03=5 then CHG94_03=14;end;if ACT94 in (7,8,9,10) then do;if ACT03=1 then CHG94_03=15;else if ACT03=2 then CHG94_03=16;else if ACT03=3 then CHG94_03=17;else if ACT03=4 then CHG94_03=18;else if ACT03=5 then CHG94_03=19;end;if ACT94=11 then do;if ACT03=1 then CHG94_03=20;else if ACT03=2 then CHG94_03=21;else if ACT03=3 then CHG94_03=22;else if ACT03=4 then CHG94_03=23;else if ACT03=5 then CHG94_03=24;end;if ACT94=12 then do;if ACT03=1 then CHG94_03=25;else if ACT03=2 then CHG94_03=26;else if ACT03=3 then CHG94_03=27;else if ACT03=4 then CHG94_03=28;else if ACT03=5 then CHG94_03=29;end;if CHG94_03=. then do;if BBPART gt 2 or BBRESP=0 then CHG94_03=-4;else if ACT94 lt 0 or ACT03 lt 0 or OCHG9403 lt 0 then CHG94_03=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CHG94_97
Label: Employment change, 1994-1997
Description: This variable examines employment and enrollment status and occupation changes between April 1994 and April 1997.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	30.63	work/work, same occ
2	24.69	work/work, diff occ
3	3.88	work/com, same occ
4	3.99	work/com, diff occ
5	2.29	work/study
6	1.11	work/unemployed
7	2.26	work/OOLF
8	2.92	com/work, same occ
9	3.75	com/work, diff occ
10	1.20	com/com, same occ
11	1.35	com/com, diff occ
12	0.60	com/study
13	0.17	com/unemployed
14	0.29	com/OOLF
15	3.67	study/work
16	0.70	study/com
17	1.20	study/study
18	0.22	study/unemployed
19	0.37	study/OOLF
20	2.22	unemployed/work
21	0.33	unemployed/com
22	0.06	unemployed/study
23	0.16	unemployed/unemployed
24	0.31	unemployed/OOLF
25	1.57	OOLF/work
26	0.30	OOLF/com
27	0.28	OOLF/study
28	0.06	OOLF/unemployed
29	0.63	OOLF/OOLF
-4	4.99	{Survey nonrespondent in 94 or 97}
-9	3.82	{Nonresp to at least one component var}

Weight used in frequency: (WTE000)
Notes: This variable is defined for all graduates who completed an interview in 1997 who also responded in 1994. The variable examines employment status in April 1994 (ACT94) and April 1997 (ACT97). Combinations include working (work), combining work and study (com), studying (study), unemployed, or out of the labor force (OOLF). Those who were working in both April 1994 and April 1997 were also classified depending on whether they were in the same occupation or a different occupation (OCHANGE). The SPSS code for this variable indicates what values were counted as equivalent between 1994 and 1997.
Related variables: ACT94, ACT97, OCHANGE, CHG97_03, CHG94_03.
Code: SAS Code:
if ACT94 in (1,2) then do;if ACT97 in (1,2) and (OCHANGE=1) then CHG94_97=1;else if ACT97 in (1,2) and (OCHANGE=2) then CHG94_97=2;else if ACT97 in (3,4,5,6) and (OCHANGE=1) then CHG94_97=3;else if ACT97 in (3,4,5,6) and (OCHANGE=2) then CHG94_97=4;else if ACT97 in (7,8,9,10) then CHG94_97=5;else if ACT97=11 then CHG94_97=6;else if ACT97=12 then CHG94_97=7;end;if ACT94 in (3,4,5,6) then do;if ACT97 in (1,2) and (OCHANGE=1) then CHG94_97=8;else if ACT97 in (1,2) and (OCHANGE=2) then CHG94_97=9;else if ACT97 in (3,4,5,6) and (OCHANGE=1) then CHG94_97=10;else if ACT97 in (3,4,5,6) and (OCHANGE=2) then CHG94_97=11;else if ACT97 in (7,8,9,10) then CHG94_97=12;else if ACT97=11 then CHG94_97=13;else if ACT97=12 then CHG94_97=14;end;if ACT94 in (7,8,9,10) then do;if ACT97 in (1,2) then CHG94_97=15;else if ACT97 in (3,4,5,6) then CHG94_97=16;else if ACT97 in (7,8,9,10) then CHG94_97=17;else if ACT97=11 then CHG94_97=18;else if ACT97=12 then CHG94_97=19;end;if ACT94=11 then do;if ACT97 in (1,2) then CHG94_97=20;else if ACT97 in (3,4,5,6) then CHG94_97=21;else if ACT97 in (7,8,9,10) then CHG94_97=22;else if ACT97=11 then CHG94_97=23;else if ACT97=12 then CHG94_97=24;end;if ACT94=12 then do;if ACT97 in (1,2) then CHG94_97=25;else if ACT97 in (3,4,5,6) then CHG94_97=26;else if ACT97 in (7,8,9,10) then CHG94_97=27;else if ACT97=11 then CHG94_97=28;else if ACT97=12 then CHG94_97=29;end;if CHG94_97=. then do;if BBPART gt 1 then CHG94_97=-4;else if ACT94 lt 0 or ACT97 lt 0 or OCHANGE lt 0 then CHG94_97=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CHG97_03
Label: Employment change, 1997-2003
Description: This variable examines employment and enrollment status and occupation changes between April 1997 and 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	25.23	work/work, same occ
2	25.82	work/work, diff occ
3	2.10	work/com, same occ
4	1.86	work/com, diff occ
5	0.57	work/study
6	2.13	work/unemployed

7	4.32	work/OOLF
8	4.24	com/work, same occ
9	4.00	com/work, diff occ
10	0.56	com/com, same occ
11	0.60	com/com, diff occ
12	0.19	com/study
13	0.23	com/unemployed
14	0.77	com/OOLF
15	3.14	study/work
16	0.40	study/com
17	0.12	study/study
18	0.07	study/unemployed
19	0.20	study/OOLF
20	0.91	unemployed/work
21	0.09	unemployed/com
22	0.03	unemployed/study
23	0.15	unemployed/unemployed
24	0.32	unemployed/OOLF
25	1.72	OOLF/work
26	0.13	OOLF/com
27	0.05	OOLF/study
28	0.19	OOLF/unemployed
29	1.00	OOLF/OOLF
-4	17.46	{Survey nonrespondent in 97 or 03}
-9	1.38	{Nonresp to at least one component var}

Weight used in frequency: (WTE000)
Notes: This variable is defined for all graduates who completed an interview in 1997 who also responded in 2003. The variable examines employment status in April 1997 (ACT97) and 2003 (ACT03). Combinations include working (work), combining work and study (com), studying (study), unemployed, or out of the labor force (OOLF). Those who were working in both April 1997 and 2003 were also classified depending on whether they were in the same occupation or different occupations in the two years (OCHG9703). The SPSS code for this variable indicates what values were counted as equivalent between 1997 and 2003.
Related variables: ACT97, ACT03, OCHANGE, CHG94_97, CHG94_03.
Code: SAS Code:
if ACT97 in (1,2) then do;if ACT03=1 and OCHG9703=1 then CHG97_03=1;else if ACT03=1 and OCHG9703=2 then CHG97_03=2;else if ACT03=2 and OCHG9703=1 then CHG97_03=3;else if ACT03=2 and OCHG9703=2 then CHG97_03=4;else if ACT03=3 then CHG97_03=5;else if ACT03=4 then CHG97_03=6;else if ACT03=5 then CHG97_03=7;end;if ACT97 in (3,4,5,6) then do;if ACT03=1 and OCHG9703=1 then CHG97_03=8;else if ACT03=1 and OCHG9703=2 then CHG97_03=9;else if ACT03=2 and OCHG9703=1 then CHG97_03=10;else if ACT03=2 and OCHG9703=2 then CHG97_03=11;else if ACT03=3 then CHG97_03=12;else if ACT03=4 then CHG97_03=13;else if ACT03=5 then CHG97_03=14;end;if ACT97 in (7,8,9,10) then do;if ACT03=1 then CHG97_03=15;else if ACT03=2 then CHG97_03=16;else if ACT03=3 then CHG97_03=17;else if ACT03=4 then CHG97_03=18;else if ACT03=5 then CHG97_03=19;end;if ACT97=11 then do;if ACT03=1 then CHG97_03=20;else if ACT03=2 then CHG97_03=21;else if ACT03=3 then CHG97_03=22;else if ACT03=4 then CHG97_03=23;else if ACT03=5 then CHG97_03=24;end;if ACT97=12 then do;if ACT03=1 then CHG97_03=25;else if ACT03=2 then CHG97_03=26;else if ACT03=3 then CHG97_03=27;else if ACT03=4 then CHG97_03=28;else if ACT03=5 then CHG97_03=29;end;if CHG97_03=. then do;if BBPART in (2,4) or BBRESP=0 then CHG97_03=-4;else if ACT97 lt 0 or ACT03 lt 0 or OCHG9703 lt 0 then CHG97_03=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CHILD
Label: Number of children living with graduate 1994
Description: Indicates the number of children living with graduate in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	65.12	0
1	7.57	1
2	5.14	2
3	1.75	3
4	0.45	4
5	0.11	5
7	0.01	7
8	0.00	8
9	0.02	9
-1	19.11	{Missing, legitimate skip}
-7	0.24	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHILDREN
Label: Graduate has children 1994
Description: Indicates whether graduate had any children in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.61	No
1	17.92	Yes
-7	0.14	{Refused}
-9	2.34	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHNGUG
Label: Undergraduate became graduate in 1992-93
Description: Indicates change from undergraduate student to graduate or first-professional student during 1992-93 year.
Source: N93 Student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
0	99.01	Did not change from undergrad to grad
1	0.57	Changed from undergrad to graduate
-1	0.20	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: IF (1 LE AX13 LE 5 OR AX13 = 91) AND
(6 LE A014 LE 8 OR A014 = 92) THEN CHNGUG = 1;ELSE IF (1 LE A014 LE 92) THEN CHNGUG = 2;
/* INSTRUMENTS REQUIRE DATA ONLY FOR THE LAST TERM IF THEREWAS NO CHANGE */ELSE IF (1 LE M_C12 LE 4) AND (5 LE M_C13 LE = 8) THENCHNGUG = 1;ELSE IF (1 LE M_C13 LE 8) THEN CHNGUG = 0;ELSE CHNGUG = -9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CHOICE01
Label: Job choice depends on previous work experience 1994
Description: Indicates whether previous work experience was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.29	No
1	14.94	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE02
Label: Job choice depends on good starting income 1994
Description: Indicates whether good starting income was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	63.61	No
1	33.63	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE03
Label: Job choice depends on good income potential 1994
Description: Indicates whether good income potential was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.22	No
1	44.02	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE04
Label: Job choice depends on job security 1994
Description: Indicates whether job security was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	61.97	No
1	35.27	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE05
Label: Job choice depends on prestige and status 1994
Description: Indicates whether prestige and status were an important factors to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.41	No
1	12.83	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE06
Label: Job choice depends on interesting work 1994
Description: Indicates whether interesting work was an important factor to the graduate in choosing a future job as of 1994.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	56.03	No
1	41.21	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE07
Label: Job choice depends on intellectual work 1994
Description: Indicates whether intellectually challenging work was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.97	No
1	43.27	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE08
Label: Job choice depends on freedom at work 1994
Description: Indicates whether freedom to make decisions was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	73.56	No
1	23.68	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE09
Label: Job choice depends on interaction with people 1994
Description: Indicates whether interaction with people was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	65.40	No
1	31.84	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE10
Label: Job choice depends on working independently 1994
Description: Indicates whether the ability to work independently of others was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	78.69	No
1	18.55	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE11
Label: Job choice depends on travel 1994
Description: Indicates whether the ability to travel was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.26	No
1	6.98	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE12
Label: Job choice depends on ability to be established 1994
Description: Indicates whether the ability to be estabilished was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.88	No
1	15.36	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE13
Label: Job choice depends on time for other activities 1994
Description: Indicates whether time for non-work related activities was an important factor to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.64	No
1	20.60	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CHOICE14
Label: Job choice depends on other 1994
Description: Indicates whether other factors were important to the graduate in choosing a future job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	44.43	No
1	52.81	Yes
-7	0.07	{Refused}
-8	0.31	{Don't know}
-9	2.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CINCOME
Label: Total family income combined 1991
Description: Indicates the total family income from the 1991 calendar year (continuous) for graduates (if financially independent) or their parents (if financially dependent).
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.26	Positive values, see statistics below
-1	1.50	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	800000.00	48259.68	55560.12

Weight used in frequency: (WTE000)
Notes: Equal to DEPINC if the student was dependent and INDEPINC if the student was independent.
Related variables: INDEPINC, DEPINC, STDEPINC, INCOME, STUAGI, PAGI, CAGI, PCTINDEP, PCTDEP, PCTALL

Name: CMPC
Label: Parental contribution for dependent students 1992-93
Description: Indicates the parent contribution portion of the Expected Family Contribution (EFC).
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.84	Positive values, see statistics below
0	2.57	{zero}
-1	56.09	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.28	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
9.00	85893.00	9138.23	11195.03

Weight used in frequency: (WTE000)
Notes: The Parent Contribution portion of the Congressional Methodology Expected Family Contribution (EFC) for dependent students only. For dependent students the EFC is equal to the sum of the Student Contribution (CMSC) and the Parent Contribution (CMPC). The CMPC was reported as a separate component for dependent students only when the FAFNAR was the financial aid record source in institutional records. If not available in institutional records, the CMPC was either calculated using the formula or estimated by regression.
Related variables: EFC1

Name: CMSC
Label: Dependent student contribution 1992-93
Description: Indicates the student contribution portion of the Expected Family Contribution (EFC).
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	43.30	Positive values, see statistics below
0	0.11	{zero}

-1	56.09	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.28	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	70900.00	2300.50	3130.15

Weight used in frequency: (WTE000)
Notes: The Student Contribution portion of the Congressional Methodology Expected Family Contribution (EFC) for dependent students only. For dependent students the EFC is equal to the sum of the Student Contribution (CMSC) and the Parent Contribution (CMPC). The CMPC was reported as a separate component for dependent students only when the FAFNAR was the financial aid record source in institutional records. If not available in institutional records, the CMPC was either calculated using the formula or estimated by regression.
Related variables: EFC1

Name: CNSLD92
Label: Consolidated loans 1992-93
Description: Indicates the amount of loans consolidated during 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.34	Positive values, see statistics below
0	46.66	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
5338.00	64054.00	15913.58	9976.56

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: CNSLD93
Label: Consolidated loans 1993-94
Description: Indicates the amount of loans consolidated during 1993-94.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.62	Positive values, see statistics below
0	45.39	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
7587.00	33963.00	14132.95	5107.97

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: CNSLD94
Label: Consolidated loans 1994-95
Description: Indicates the amount of loans consolidated during 1994-95.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.63	Positive values, see statistics below
0	46.38	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
7819.00	55457.00	18727.92	10789.45

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: CNSLD95
Label: Consolidated loans 1995-96
Description: Indicates the amount of loans consolidated during 1995-96.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.17	Positive values, see statistics below
0	45.84	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
3056.00	63807.00	20472.09	10600.81

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: CNSLD96
Label: Consolidated loans 1996-97
Description: Indicates the amount of loans consolidated during 1996-97.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.10	Positive values, see statistics below

0	45.90	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1870.00	100552.00	26557.68	19344.05

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: CNSLDCUM
Label: Consolidated loans: Cumulative thru 1996
Description: Indicates the amount of loans consolidated through 1996.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.66	Positive values, see statistics below
0	42.35	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1870.00	100552.00	20342.26	13550.76

Weight used in frequency: (WTE000)
Notes: Sum of Federal Consolidation, Federal Direct Unsubsidized Consolidation, Federal Direct Subsidized, and Federal Direct PLUS loans.

Name: COMMLOAN
Label: Parent interview: Took out a commercial loan 1992-93
Description: Indicates whether parent took out a commercial loan to pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.35	No
1	0.21	Yes
-1	63.46	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]COMMLOAN=0Case [BORROW=-7,-8]COMMLOAN=BORROWCase [BORROW=1] and [L50h = 1 or 2 or -7 or -8 or -9]COMMLOAN = L50hOtherwise, COMMLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: COMPDATE
Label: Date 2003 interview completed
Description: Cases which broke off from the interview before completing it will not have a COMPDATE value set.
Source: B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.83	Positive values, see statistics below
-9	1.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2072003.00	9172003.00	5392801.41	2273348.65

Weight used in frequency: (WTB000)
Applies to: All graduates.

Name: COMPLPGM
Label: Degree program completed in 1992-93
Description: Indicates whether graduate complete the degree for the courses they took in 1992-92.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.68	No
1	93.07	Yes
-1	4.00	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case CATI->A015=8 or -7 or -8COMPLPGM=-1Otherwise,COMPLPGM=A016
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: COMPTO87
Label: Comparable to 1986-87 NPSAS
Description: Allows comparisons to NPSAS:87, which was based on fall enrollees in the 50 states and the District of Columbia, but not Puerto Rico.
Source: N93 CADE, N94 student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	87.90	Enrolled in fall, not in Puerto Rico
2	0.51	Enrolled in fall, in Puerto Rico
3	0.05	Not enrolled in fall, in Puerto Rico
4	11.32	Not enrolled in fall, not in Puerto Rico
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: ATTENDATTEND2ATTNSTAT

Name: COMPTYPE
Label: Employer type 1992-93
Description: Indicates what type of company or organization the graduate worked at during 1992-93.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	49.99	Private, for profit
2	7.81	Private, not for profit or non-profit
3	4.81	Local government
4	10.82	State government
5	2.94	Federal government
6	1.02	Self-employed (not inc.) business, prof
7	0.40	Self-employed (inc.) business, prof prac
-1	21.95	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case E001=2COMPTYPE=-1Case E001=-7 or -8COMPTYPE=E001Otherwise,COMPTYPE=E003
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: COMSERHR
Label: Hours per week doing community service 1992-93
Description: Indicates the hours per week the graduate performed volunteer work or community service in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.88	Positive values, see statistics below
0	53.47	{zero}
-1	7.36	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.04	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	45.00	5.79	8.57

Weight used in frequency: (WTE000)
Code: Case (G026=2 or -7 or -8) or (G027=2 or -7 or -8)COMSERHR=0Case (1<=G029<=45) or (G029=-7 or -8)COMSERHR=G029Otherwise,COMSERHR=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: COMSERV1
Label: Ever done community service 1992-93
Description: Indicates whether graduate ever performed court-ordered community service or volunteer work in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	29.23	No
1	64.47	Yes
-1	6.04	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.00	{Dont know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: //Case G026=""
//G026=-9Case [G026=1 or 2 or -7 or -8 or -9]G026=COMSERV1Otherwise COMSERV1 = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CONTROL
Label: Institutional control 1992-93
Description: Public, private non-profit, or private for-profit status of institution of 1992-93 institution.
Source: IPEDS-IC (1992)
Descriptive Statistics:

Value	Percentage	Value label
1	66.60	Public
2	31.71	Private, not-for-profit
3	1.47	Private, for-profit
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: IF (SECTOR_A=1 or SECTOR_A=2 or SECTOR_A=3 or SECTOR_A=4or SECTOR_A=5 or SECTOR_A=6) CONTROL=1.IF (SECTOR_A=7 or SECTOR_A=8 or SECTOR_A=9 or SECTOR_A=10)CONTROL=2.IF (SECTOR_A=11 or SECTOR_A=12) CONTROL=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: COOPPROG
Label: Cooperative education in 1992-93
Description: Indicates whether the graduate participated in a cooperative education program between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.89	No

1	3.90	Yes
-1	4.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: COUNTRY
Label: Student's native country 1992-93
Description: Indicates the graduate's country of birth.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	86.78	US (PR/Guam/VI)
2	0.32	Canada
3	0.20	China
4	0.57	Germany
5	0.03	Greece
6	0.13	Hong Kong
7	0.39	India
8	0.04	Indonesia
9	0.11	Iran
10	0.33	Japan
11	0.02	Jordan
12	0.48	Korea, Republic of
13	0.03	Lebanon
14	0.08	Malaysia
15	0.34	Mexico
16	0.00	Nigeria
17	0.08	Pakistan
19	0.36	Taiwan
20	0.11	Thailand
21	0.13	United Kingdom (England, Ireland, Wales)
22	0.05	Venezuela
23	3.45	Other
-1	5.74	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: CREDHRS
Label: Number of credit hours taken in 1992-93
Description: Indicates the number of credit hours taken between July 1, 1992 and June 30, 1993.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	60.45	Positive values, see statistics below
0	35.69	{zero}
-1	3.62	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.00	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	117.00	19.10	13.40

Weight used in frequency: (WTE000)
Notes: Using the institutional reports, count the number of reported contact hours for all terms which are completely or in part within the 1992-93 year. If the institution did not report any hours, test the interview variables for the student's estimate of hours.

Name: CREDHRS2
Label: Number of hours enrolled 1992-93 (rev)
Description: Indicates the respondent's number of hours and number of credits enrolled in the 1992-93 academic year (revised).
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	85.57	Positive values, see statistics below
-1	1.43	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	12.79	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	25.29	12.85

Weight used in frequency: (WTE000)

Notes: Key to variables(s) used in the computation of derived variable: M_C7A_1-M_C7A_12 - Enrollment: Enrolled in this term M_C7S1M-M_C7S12M - Term dates: Term of enrollment - starting month number# M_C7S1Y-M_C7S12Y - Term dates: Term of enrollment - starting year number# M_C7E1M-M_C7E12M - Term dates: Term of enrollment - ending month number# M_C7E1Y-M_C7E12Y - Term dates: Term of enrollment - ending year number# TDATE1SM-TDAT12SM - Term dates: Institutional level number# - starting month TDATE1SY-TDAT12DY - Term dates: Institutional level number# - starting year TDATE1EM-TDAT12EM - Term dates: Institutional level number# - ending month TDATE1EY-TDAT12EY - Term dates: Institutional level number# - ending year B108 - Enrollment: Number of credits taken during the 1992-93 year
Code: - create one set of term variables from m_c7 and tdate vars
- correct enrollment status for those with notapp=1 for whom only the first term was flagged as enrolled
- recode missing enrollment status as not enrolled.recode m_c7s1m to m_c7e12y td

Name: CREDLOAN
Label: Parent interview: Obtained a line of credit 1992-93
Description: Indicates whether parent obtained a line of credit to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.77	No
1	0.77	Yes
-1	63.47	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]CREDLOAN=0Case [BORROW=-7,-8]CREDLOAN=BORROWCase [BORROW=1] and [L50f = 1 or 2 or -7 or -8 or -9]CREDLOAN = L50fOtherwise, CREDLOAN = -9

Name: CREDSAMP
Label: Proportion of total credits at 1992-93 school
Description: Proportion of total credits taken at 1992-93 school multipled by 100.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.32	Positive values, see statistics below
0	0.00	{zero}
-900	2.68	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	100.00	82.77	22.51

Weight used in frequency: (WTE000)

Name: CREDTRAN
Label: Proportion of credits transferred from elsewhere 1992-93
Description: Proportion of credits earned at another institution.
Source: B&B93/94 transcript file
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.79	Positive values, see statistics below
0	60.52	{zero}
-9	8.69	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	97.00	40.17	18.67

Weight used in frequency: (WTE000)
Notes: For students whose first postsecondary institution was not the 1992-93 institution, this variable gives the proportion of total credits that were earned elsewhere. Set to zero for all students who began postsecondary education at the 1992-93 institution, regardless of whether the transcript includes credits from other institutions.
Related variables: [NUMOTHSC]
[TOTCRED]
[NORMCRED]
[CREDSAMP]
Code: do if fscnps>-1 and credsamp>-1.
.compute credtran=100-credsamp.
.if fscnps=1 credtran=0.else.
.compute credtran=-9.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: CTZNSHP2
Label: Citizenship 1992-93
Description: Indicates graduate's citizenship status as of 1992-93.
Source: N93 Student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
1	95.84	US citizen or US national
2	2.20	US perm resident or has temp visa
3	1.21	Other, incl F1/F2 stud visa or J1/J2 vis
-1	0.54	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: If the student was not interviewed, or was not asked this question during the telephone interview, then institutional records were checked. Note that some students coded as "3" or "Other" may be US citizens or permanent residents, but because the student was not interviewed and the institutional records data indicated "3", this is the value that is on the analysis file. Also, it is possible that for some students who received aid, the exact type of visa was unknown, and coded as "Other".

Name: CURINC
Label: Parent interview: Use income from regular job 1992-93
Description: Indicates whether parent used income from their regular job to hep pay student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.87	No
1	20.70	Yes
-1	63.44	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: CWSPERND
Label: Federal work study amount 1992-93
Description: Indicates the amount of federal college work study.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.81	Positive values, see statistics below
0	94.97	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	5400.00	1236.69	734.79

Weight used in frequency: (WTE000)
Notes: The number of hours a student works is set by the school, and is affected by the student's schedule, health, and academic progress. Pay depends on the nature of the job and the skills the student has. As with other campus-based programs, students are eligible even if they attend school less than half time.
Related variables: [TFEDWRK]
[CWSPERND]

Name: DADEDUC
Label: Father's highest education (recoded)
Description: Recodes existing father's highest education variable to different categories.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	7.39	Not HS graduate or equivalent
2	28.49	HS graduate or equivalent
3	7.86	Some PSE, lt 2 years
4	6.24	2 years or moew PSE, AA lt BA
5	20.61	Bachelor's degree
6	19.23	Advanced degree
-1	9.97	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Recodes highest level of education completed by father (FATHEDUC). The variable recodes students whose father received a GED or a regular high school diploma on FATHEDUC as "HS graduates or equivalent", students whose father had some vocational education or less than 2 years of postsecondary education as "some PSE lt 2-years", students whose father had an associate's degree or 2 or more years of postsecondary education but less than a bachelor's to "2 years or more PSE, AA lt BA", and students whose father had a master's, first professional, other advanced degree, or doctorate degree to "advanced degree".
Code: proc format;value eda 1='1' 2='2' 3='3' 4-7='4' 8='5' 9='6' 10='7' 11-high='8'other='-1';value edb 1='1' 2,3='2' 4-7='3' 8,9='4' 10='5' 11-high='6' other='-1';pareduc=max(of motheduc fatheduc);dadeduc=put(fatheduc,edb.); momeduc=put(motheduc,edb.);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DADOC
Label: Parent interview: Father's occupation 1992-93
Description: Indicates father's occupation in 1992-93.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.24	Clerical-Secretarial
2	0.94	Clerical-Financial
3	1.72	Clerical-Other
4	2.70	Craftsman/precision product/repair
5	1.41	Farmer/farm manager/agriculture/fishing
6	0.16	Homemaker
7	0.88	Laborer
8	1.41	Manager/administrator-Sales/purchasing
9	0.96	Manager/administrator-Government
10	0.35	Manager/administrator-Retail/hosptality
11	1.20	Manager/administrator-Mfg/construction
12	3.05	Manager/administrator-Other
13	0.25	Military
14	1.28	Skilled Operative-Machinery/Equipment
15	0.56	Professional-Arts/entertainment/media
16	0.48	Professional-Medical
17	1.98	Professional-Engineer
18	0.76	Professional-Physician
19	0.89	Professional-Legal
20	2.66	Professional-Other
21	0.32	Proprietor/Owner-retail/hosptality
22	0.81	Proprietor/Owner-mfg/construction
23	0.69	Proprietor/Owner-other
24	0.48	Protective services
25	1.73	Sales
26	1.10	School teacher
27	0.51	Service occupations
28	0.61	Technical-Computer related

29	0.55	Technical-Non-computer related
30	0.19	Not working
-1	67.16	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case N600 = -9DADOC = -9Case [N600 = -7 or -8] and [D006 = 5]DADOC = ocdeCase [N600 = -7 or -8] and [D006 <> 5]DADOC = N600Case [N600 = 2] and [NO1A <> 3]DADOC = ocdeCase [N600 = 2] and [NO1A = 3]DADOC = -1Case [N600 = 1] and [D006 = 1] and [NY1A <> 3]DADOC = ocd2Case [N600 = 1] and [D006 = 1] and [NY1A = 3]DADOC = -1Otherwise, DADOC = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DATRCVBA
Label: Date received bachelor's degree 1994
Description: Indicates the date when graduate received the bachelor's degee they were working on in 1992-93.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	100.00	Positive values, see statistics below
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199207.00	199306.00	199276.31	43.40

Weight used in frequency: (WTE000)
Notes: Preload data were confirmed and DATRECVBA was created by combining 1992-93 preload data with interview data.

Name: DEAFNESS
Label: Hearing impaired or deaf 1992-93
Description: Indicates whether graduate reported having a hearing impairment in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.63	No
1	0.54	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [g16a=1 or 2 or -9]DEAFNESS=g16aOtherwise DEAFNESS=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEBTRT94
Label: Ratio of federal loans to annual income in 1994
Description: Ratio of cumulative federal loans to annual income. Those who are unemployed and had debt had a ratio of 100. The maximum was set to 100 even if the debt was higher than income.
Source: B&B:93/94 student interview, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	31.24	Positive values, see statistics below
0	48.45	{zero}
-3	8.60	{Skipped}
-9	11.70	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	49.42	33.41

Weight used in frequency: (WTA000)
Notes: Cumulative federal loans include subsidized and unsubsidized Stafford loans and Perkins loans and do not include Parent PLUS loans, which are loans taken out by the parents, not the student. Income is the respondent's income from employment in 1994. Those who were unemployed and those whose cumulative federal loans were over 100 percent of income were set to 100.
Code: NULL
Applies to: Respondents who were not currently enrolled in undergraduate and graduate school, or were enrolled in undergraduate school but not in any degree program.

Name: DEBTSTAT
Label: Debt status as of 1994
Description: Debt status as of 1994 interview date on undergraduate loans of all kinds (inclusive of those from family/friends).
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	7.40	Not in debt (although borrowed)
1	37.81	In debt
2	49.00	Did not borrow to begin with
-8	2.58	{Borrowed but unknown if in debt}
-9	3.22	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Added Oct. 2003.
Code: if totdebt >0 then do;if undgrowe =0 then debtstat=0;
* not in debt: borrowed but no longer owed;else if undgrowe >0 then debtstat=1;
* in debt (regardless of repayment status);else do;* i.e., if undgrowe <0;if numloans >0 then debtstat=1;
* must still owed since repayment being made
(although answered unknown for undgrowe);else debtstat=-8;* borrowed but unknown if still owed;end;end;else if totdebt <0 then do;if numloans >0 then debtstat=1;
* must still owe if positive # of outstanding loans;else debtstat=-9;* unknown if ever borrowed;end;else debtstat=2; * not in debt: did not borrow to begin with;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEFAULT
Label: Default indicator for Stafford or SLS loans thru 1997
Description: Indicates whether the graduate sampled in had defaulted on a Stafford (subsidized) or SLS (unsubsidized) loan at any time before, during, or after 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label

0	39.76	Never defaulted
1	1.60	Defaulted at some time
2	0.70	Defaulted, then paid in full
-1	55.95	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on National Student Loan Data System (NSLDS) loan history records through the first quarter of 1998. Defaults of Perkins, PLUS, or other loans are not included. The defaults that were subsequently repaid are indicated in a separate category. Only includes those who ever had a Stafford or SLS loan record for academic periods that began prior to June 1996 (EVERST=1). September 1998.
Code: if loanstat in ('DB','DC','DD','DK','DL','DO','DS','DT','DU','DW','DX','OD')then dflag=1;if loanstat in ('DP') then dflag=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEGDATE
Label: Transcript: Date received bachelor's
Description: Date the graduate received his/her bachelor's degree from the 1992-93 institution.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.46	Positive values, see statistics below
-9	5.54	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195305.00	199409.00	199277.83	65.80

Weight used in frequency: (WTE000)
Notes: Derived from undergraduate transcript data.

Name: DEGREC01
Label: Degree received at post baccalaureate school 1 1994
Description: Type of degree received at the first post-baccalaureate school the graduate attended as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.84	No degree
1	0.03	Associate's degree
2	0.59	Bachelor's degree
3	0.20	Post-baccalaureate certificate
4	1.12	Master's degree
5	0.02	Doctoral degree
6	0.01	First professional degree
7	1.10	Other certificate/license
8	1.06	Non-degree
9	0.02	Dual degree program
-1	72.72	{Missing, legitimate skip}
-2	0.27	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The degree awarded at the first post-baccalaureate school attended was created by using the interview variables PB01PROG and PB01DEGR. If the graduate did not have any post-baccalaureate enrollment, the case was coded -1. If the student did not receive a degree, the case was coded 0.
Related variables: Degree received at post-baccalaureate school 1 1994 [DEGREC01]
Code: SAS Code:If PB01DEGR=-1 then DEGREC01=-1;else if (PB01DEGR < -1 or PB01PROG < -1) then DEGREC01=-2;else if PB01DEGR=0 then DEGREC01=0;else if PB01DEGR=1 then DEGREC01=PB01PROG;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEGREC02
Label: Degree received at post baccalaureate school 2 1994
Description: Type of degree received at the second post-baccalaureate school the graduate attended as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.62	No degree
4	0.02	Master's degree
7	0.07	Other certificate/license
8	0.11	Non-degree
-1	98.10	{Missing, legitimate skip}
-2	0.09	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The degree awarded at the second post-baccalaureate school attended was created by using PB02PROG and PB02DEGR. If the graduate did not have any post-baccalaureate enrollment, the case was coded -1. If the student did not receive a degree, the case was coded 0.
Related variables: Degree received at post-baccalaureate school 1 1994 [DEGREC01]

Name: DELAYENR
Label: Delayed enrollment between high school and postsecondary entry
Description: Indicates whether the graduate delayed enrollment into postsecondary education after high school graduation. Delayed enrollment was defined as entering postsecondary education in a different calendar year than high school graduation.
Source: N93 CADE, N93 student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
0	80.19	0
1	6.74	1
2	2.49	2
3	1.43	3

4	1.02	4
5	0.86	5
6	0.52	6
7	0.45	7
8	0.46	8
9	0.32	9
10	0.49	10
11	0.36	11
12	0.13	12
13	0.26	13
14	0.18	14
15	0.14	15
16	0.21	16
17	0.10	17
18	0.11	18
19	0.12	19
20	0.14	20
21	0.07	21
22	0.19	22
23	0.12	23
24	0.10	24
25	0.03	25
26	0.12	26
27	0.03	27
28	0.02	28
29	0.03	29
30	0.06	30
31	0.05	31
32	0.06	32
33	0.02	33
34	0.01	34
35	0.00	35
37	0.01	37
38	0.00	{38}
39	0.01	39
40	0.01	40
45	0.01	45
-1	0.37	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Immediate enrollment is defined as entry into postsecondary education the same year as graduating from high school (PSTSECYR-HSGRADYY=0). The assumption is that high school graduation takes place in May or June and entry into postsecondary education takes places the subsequent summer or fall in the same year. The categories of the variable indentify the number of calendar years elapsed between high school graduation and entry into postsecondary education.

Name: DEP0_5
Label: Number of dependents aged 5 or younger 1992-93
Description: Number of dependents age five years or younger graduate reported in 1992-93.
Source: N93 CADE, N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.97	0
1	4.48	1
2	1.49	2
3	0.14	3
4	0.00	{4}
-1	7.58	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on both institutional records and the 1992-93 interview.
Related variables: [FAMNUM]
[C_DEP13]
[C_DEP612]
Code: COMPUTE DEP0_5=MAX(C_DEP05, IX12).COMPUTE DEP6_12=MAX(C_DEP612, IX13).COMPUTE DEP13=MAX(C_DEP13, IX14).

Name: DEP13
Label: Number of dependents aged 13 or older 1992-93
Description: Number of dependents age 13 or older graduate reported in 1992-93.
Source: N93 CADE, N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.37	0
1	2.71	1

2	1.45	2
3	0.45	3
4	0.07	4
5	0.01	5
8	0.01	7
-1	7.59	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on both institutional records and the 1992-93 interview.
Related variables: [FAMNUM]
[C_DEP13]
[C_DEP612]

Name: DEP6_12
Label: Number of dependents aged 6-12 1992-93
Description: Number of dependents age five years or younger graduate reported in 1992-93.
Source: N93 CADE, N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.93	0
1	3.24	1
2	1.69	2
3	0.17	3
4	0.06	4
6	0.00	{6}
7	0.00	{7}
-1	7.59	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on both institutional records and the 1992-93 interview.
Related variables: [FAMNUM]
[C_DEP13]
[C_DEP612]

Name: DEPEND
Label: Dependency status in 1992-93
Description: Describes the graduate's financial dependency status for financial aid purposes in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	59.21	Dependent
2	40.57	Independent
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Students were considered independent if 1) the institution reported that they were independent, or 2) they met one of the following seven criteria. Unless noted otherwise, information on the seven criteria is taken, in order of priority, from the financial aid forms (from institutional records), from information the institutions themselves collected about the student (also from institutional records) and lastly from student-reported (interview) data: a) Twenty-four or older as of 12/31/92. Based first on the variable AGE, which is a function of institutional records, and, if institutional records were not available, interview data. b) Student was a veteran. c) Student was an orphan or ward of the court. d) Student had legal dependents, other than spouse. e) Student was married, and not claimed by parents on 1992 tax returns. f) Student was a graduate student and not claimed as a dependent by parents on 1992 tax returns. g) Student was a single undergraduate, not claimed as a dependent by parents on either 1990 or 1991 tax returns, and was self sufficient for two years prior to receiving any federal aid.

Name: DEPEND2
Label: Dependency status with dependents 1992-93
Description: Describes the graduate's financial dependency status for financial aid purposes and whether or not they had dependents (spouse included) in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	59.21	Dependent
2	19.07	Independent without dependents
3	21.50	Independent with dependents
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on DEPEND (dependency status) and information concerning number of dependents from financial aid forms (from institutional records or the 1992-93 interview). Divides students into those who are dependent, independent with dependents, independent without dependents. Spouses are considered dependents for the purposes of DEPEND2.

Name: DEPEND4
Label: Dependency status with marital status 1992-93
Description: Describes the graduate's financial dependency status for financial aid purposes and marital status (spouse not included as a dependent) in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	58.48	Dependent
2	18.47	Independent, no dep, unmarried
3	7.72	Independent, no dep, married
4	12.53	Independent with deps
-3	2.80	{Missing}

Weight used in frequency: (WTE000)
Notes: Combines student dependency status (DEPEND), marital status (SMARITAL), and whether they have dependents (NDEPEND). The distinction between the two types of independent students changed between NPSAS:93 and NPSAS:96 as a result of the 1992 Reauthorization Amendments. Prior to the 1993-94 academic year, the spouse of a married student was considered to be a dependent of the student, and married students without children were classified as independent WITH dependents. As of 1993-94, the spouse of a student is not considered to be that student's dependent, so married students without children are classified as independent WITHOUT dependents in NPSAS:96. This variable is provided to allow comparability between the two surveys.
Related variables: DEPEND, DEPEND2

Name: DEPEND5A

Label: Dependency, dependents, marital status (separated is married) 1992-93
Description: Describes the graduate's financial dependency status for financial aid purposes, the presence or absence of dependents, and marital status in 1992-93. Separated students are categorized as married.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	59.21	Dependent
2	19.06	Independent, no dep, unmarried
3	7.92	Independent, no dep, married/sep
4	3.06	Independent, with dep,unmarried
5	9.71	Independent, with dep,married/sep
-3	0.22	{Missing}
-9	0.81	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Married but separated students are classified as married. In 1992-93 a small percentage of married students who were claimed as dependents for their parents' federal income tax were classified as dependents for financial aid purposes.
Code: depend5a=depend2;if depend2=2 and smarital gt 1 then depend5a=3;if depend2=3 then do;if rdepends=0 and smarital gt 1 then depend5a=3;else if rdepends gt 0 and smarital=1 then depend5a=4;else if rdepends gt 0 and smarital gt 1 then depend5a=5;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEPEND5B
Label: Dependency, dependents, marital status (separated is unmarried) 1992-93
Description: Describes the graduate's financial dependency status for financial aid purposes, the presence or absence of dependents, and marital status in 1992-93. Separated students are categorized as unmarried.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	59.21	Dependent
2	19.07	Independent, no dep, unmarried/sep
3	7.92	Independent, no dep, married
4	3.45	Independent, with dep,unmarried/sep
5	9.32	Independent, with dep,married
-3	0.22	{Missing}
-9	0.81	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Married but separated students are classified as unmarried. In 1992-93 a small percentage of married students who were claimed as dependents for their parents' federal income tax were classified as dependents for financial aid purposes.
Code: depend5b=depend5a;if smarital=3 then do;if depend5a=3 then depend5b=2;if depend5a=5 then depend5b=4;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DEPINC
Label: Income of dependent student's parents 1991
Description: Dependent student's parents' total income in calendar year 1991.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.83	Positive values, see statistics below
-1	41.94	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	800000.00	66072.36	64151.26

Weight used in frequency: (WTE000)
Notes: The sum of the adjusted gross income and the untaxed income reported on the financial aid application from institutional records, if available. If not available, the amount reported in the parent interview. If parents were not interviewed, information was taken from the student interview. Otherwise, Adjusted Gross Income from the Pell file, or the Student loan file. DEPINC uses 1991 income rather than 1992, because it is prior calendar-year income that is reported on the financial aid applications, and that is used in need analysis to derive the expected family contribution (EFC). Income is defined as the sum of adjusted gross income and untaxed income in order to retain comparability between information collected in the institutional records and the interviews (students and parents). Values were imputed for about 20% of the sample, for whom none of these sources were available. Imputation was based on a regression which included as independent variables the average parent income at the institution, the amount of financial aid received, attendance status, local residence, type of institution, and the Pell grant amount. Students who were not financially dependent were coded as "-1" (legitimate skip) on DEPINC.
Related variables: [INDEPINC]
[CINCOME]
[STDEPINC]
[INCOME]
[STUAGI]
[PAGI]
[CAGI]
[PCTINDEP]
[PCTDEP]
[PCTALL]

Name: DISABLED
Label: Has any disabilities 1994
Description: Indicates graduates who have a hearing, speach, orthopedic, vision, learning, or other disability.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	95.31	No
1	3.32	Yes
-2	1.37	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: [HEARDIS]
[SPEACHD]
[ORTHDIS]
[VISIOND]
[OTHDISB]
[LEARNDS]
Code: SAS Code:If (HEARDIS=1)" (SPEACHD=1) " (ORTHDIS=1)" (VISIOND=1) "
(OTHDISB=1)" (LEARNDS=1) then DISABLED = 1;Else if (HEARDIS<0)" (SPEACHD<0) " (ORTHDIS<0)" (VISIOND<0) "

(OTHDISB<0)" (LEARNDS<0) then DISABLED = -2;Else DISABLED=0;

Name: DISABLTY
Label: Has any disabilities 1992-93
Description: Indicates whether graduate reporting having any disabilities in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.69	No
1	3.49	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: //Case (g16a = "" or g16b = "" or g16c="" or g16d="" or g16e="" //DISABLTY = -9Case (g16a = 1 or g16b = 1 or g16c=1 or g16d=1 or g16e=1 or g16fDISABLTY = 1Case g16a=2 and g16b=2 and g16c=2 and g16d=2 and g16e=2 and g16f=2DISABLTY = 0Case g16a < 0DISABLTY = g16aOtherwise DISABLTY = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: DISLOCPL
Label: Dislocated worker or displaced homemaker 1992-93
Description: Indicates whether the graduate (if financially independent) or the graduate's parents (if financially independent) is/are either dislocated workers or displaced homemakers.
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
0	98.79	No
1	0.99	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Information was taken from the financial aid forms from institutional records.

Name: DTAPPLGR
Label: Date applied to graduate school 1994
Description: Indicates when the graduate first applied to graduate or professional school.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.65	Positive values, see statistics below
-1	71.30	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195700.00	199412.00	199271.62	184.05

Weight used in frequency: (WTE000)
Notes: Asked if 1992-93 data were missing. Created by combining 1992-93 data with 1994 data.

Name: DTBEGCOL
Label: Date first began college after high school 1994
Description: Indicates when graduate first enrolled in college after high school.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.89	Positive values, see statistics below
-8	0.06	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193609.00	199209.00	198588.79	565.41

Weight used in frequency: (WTE000)
Notes: Asked if 1992-93 data were missing. Created by combining 1992-93 data with 1994 data..

Name: DTBRCH01
Label: Birth date for child (1) 1994
Description: Indicates the birth date of graduate's first child.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.42	Positive values, see statistics below
-1	84.29	{Missing, legitimate skip}
-7	0.23	{Refused}
-8	0.01	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196006.00	199412.00	198683.27	659.76

Weight used in frequency: (WTE000)

Name: DTBRCH02
Label: Birth date for child 2 1994

Description: Indicates the birth date of graduate's second child.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.78	Positive values, see statistics below
-1	92.15	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196201.00	199407.00	198330.88	600.83

Weight used in frequency: (WTE000)

Name: DTBRCH03
Label: Birth date for child (3) 1994
Description: Indicates the birth date of graduate's third child.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.40	Positive values, see statistics below
-1	97.57	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196512.00	199401.00	198050.99	551.74

Weight used in frequency: (WTE000)

Name: E2TO3
Label: Either parent has 2-3 years of college
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	89.47	No
1	4.15	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: B2TO3

Name: EASSOC
Label: Either parent has an associate's degree
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	84.43	No
1	9.19	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: BASSOC

Name: EBA
Label: Either parent has a bachelor's degree
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	62.98	No
1	30.64	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: BBA,Parents' bachelor's degree status [EBA1]

Name: EBA1
Label: Parents' bachelor's degree status
Description: Examines whether none, either, or both parents have a bachelor's degree.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	50.84	None
1	23.55	One

2	7.09	Both
-1	18.30	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: BBAEither parent has a bachelor's degree [EBA]
Code: ***if bba=1 then eba1=2; * both ba;else if bba le 0 & eba=1 then eba1=1; * only one ba;else if bba=-1 then eba1=-1; * missing;else eba1=0; * no ba;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EBAPLUS
Label: Either parent has a bachelor's degree or higher
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	47.39	No
1	46.23	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: BBAPLUS

Name: EDCOST
Label: Other direct cost of attendance 1992-93
Description: Amount graduate reported spending for expenses directly related to attending classes. This includes the cost of books and supplies, equipment, commuting, and child care required to attend classes.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.73	Positive values, see statistics below
-1	0.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.10	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	5080.00	916.68	625.56

Weight used in frequency: (WTE000)
Notes:
Related variables: SRNONTAJSRNONTUN

Name: EDOWETOT
Label: Total educational debt (original) 1994
Description: This composite is the sum of all educational debt, both graduate and undergraduate, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	49.61	Positive values, see statistics below
0	46.35	{zero}
-2	4.04	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.00	300000.00	11246.23	11065.79

Weight used in frequency: (WTE000)
Notes:
Related variables: TOTDEBTGRSCHDBHHEDOWEHHOLDINC
Code: SAS Code:If TOTDEBT=-1 & GRSCHDB=-1 then EDOWETOT=-1;Else if TOTDEBT>=0 & GRSCHDB=-1 then EDOWETOT=TOTDEBT;Else if TOTDEBT=-1 & GRSCHDB>=0 then EDOWETOT=GRSCHDB;Else if TOTDEBT>=0 & GRSCHDB>=0 then EDOWETOT=TOTDEBT + GRSCHDB;Else EDOWETOT=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EDPCT
Label: Monthly student loan payment as percent of monthly income 1994
Description: Shows the percentage of monthly income that goes to monthly student loan payments.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.22	Positive values, see statistics below
0	52.77	{zero}
-1	22.01	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	5100.00	11.53	105.22

Weight used in frequency: (WTE000)
Notes: Cases with higher student loan payments than monthly income have a value >100 on EDPCT.Replaced by EDPCTR in Feb., 2004.
Related variables: MOINCALLOWE
Code: array pct edpct mortpct autopct othpct;array forpct allowe mortgag autopay othdebp;if moinc le 0 then do over pct;pct=-1;end;else do over forpct;if forpct le 0 then pct=0;else pct=100*(forpct/moinc);end;do over pct; pct=round(pct); end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EDPCTR
Label: Monthly loan repayment as percent of monthly income 1994
Description: Graduate's monthly student loan payment as a percent of their monthly income in 1994.
Source: derived

Descriptive Statistics:

Value	Percentage	Label
Continuous	25.34	Positive values, see statistics below
0	49.14	{zero}
-9	25.51	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
3.00	510000.00	1148.35	10496.47

Weight used in frequency: (WTE000)
Notes: Derived to replace EDPCT, mainly by multiplying its value by 100 so that two decimal places are kept in the DAS for better precision. This variable is derived from ALLOWER, which was created in Dec. 20003 to replace ALLOWE; legitimate skip cases are coded zero values. Added: Feb., 2004
Code: SAS Code:if moinc le 0 then edpctR=-9;else do;if alloweR = 0 then edpctR=0;else if alloweR=-1 then edpctR=0;else if alloweR <-1 then edpctR=-9;else edpctR= round((alloweR/moinc*100)*100);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EDSAVING
Label: Parent interview: Used savings 1992-93
Description: Indicates whether parent used money from their savings to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.82	No
1	18.75	Yes
-1	58.44	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: EDSPOUSE
Label: Spouse's highest education level 1994
Description: Indicates spouse/partner's highest level of education in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.31	Less than high school graduation
2	0.17	GED
3	5.04	High school graduation
4	0.21	Voc/Trade/Bus school: less than 1 year
5	0.58	Voc/Trade/Bus school: 1 to 2 years
6	1.00	Voc/Trade/Bus school: 2 years or more
7	1.70	Less than 2 years of college
8	2.15	Associate's degree
9	3.54	2 or more years of college
10	13.82	Bachelor's degree (4-5 year)
11	2.44	Master's degree or equivalent
12	0.57	First professional degree
13	0.10	Other advanced professional degree
14	0.23	Doctorate (PhD, EdD)
-1	67.46	{Missing, legitimate skip}
-7	0.21	{Refused}
-8	0.02	{Don't know}
-9	0.47	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EDTRUST
Label: Parent interview: Used money from trust fund 1992-93
Description: Indicates whether parent used money from a trust fund to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	38.40	No
1	1.29	Yes
-1	58.32	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: EFC1
Label: Expected family contribution as recorded by institution 1992-93
Description: Expected family contribution as recorded by the institution, or from the Pell or student loan file.
Source: N93 CADE, Pell file, Student loan file, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.85	Positive values, see statistics below
0	0.14	{zero}
-1	64.86	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.94	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	90000.00	4684.41	5954.32

Weight used in frequency: (WTE000)
Notes: Students are missing on EFC1 if they did not apply for aid, or if the EFC was missing from all three of the above sources. The EFC is based primarily on dependency status, the family's income and assets, family size, and the number of children in postsecondary education. In addition, Congressional Methodology allows for some standard adjustments, such as those that apply to dislocated workers and displaced homemakers. Occasionally, however, the aid officer may make a "professional judgment" to lower the EFC, due to special circumstances. EFC1 should normally reflect these changes, but it is not possible to distinguish between those values of EFC1 that were adjusted and those that were not.
Related variables: Expected family contribution calculated from formula 1992-93 [EFC2]Expected family contribution estimated by regression 1992-93 [EFC3]Composite expected family contribution 1992-93 [EFC4]

Name: EFC2
Label: Expected family contribution calculated from formula 1992-93
Description: Expected family contribution as calculated from the Congressional Methodology formula.
Source: N93 CADE, N93 Student CATI, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.79	Positive values, see statistics below
-1	42.22	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.77	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
40.00	90000.00	10033.07	14127.41

Weight used in frequency: (WTE000)
Notes: Calculation was made using information from, in order of priority, institutional records, data from the Pell file, Student loan file, and interviews (student and parent). EFC2 was not calculated when critical information was missing.EFC2 was calculated by applying the Congressional Methodology formula to all students for whom enough information was available from either institutional records or interviews (student and parent). The EFC is based primarily on dependency status, the family's income and assets, family size, and the number of children in postsecondary education. In addition, Congressional Methodology allows for some standard adjustments, such as those that apply to dislocated workers and displaced homemakers. Occasionally, however, the aid officer may make a "professional judgment" to lower the EFC, due to special circumstances. In cases where professional judgments were not applied, EFC2 should be very close to EFC1. EFC2 was set to missing when the required components of the calculation were not available.
Related variables: Expected family contribution as recorded by institution 1992-93 [EFC1]Expected family contribution estimated by regression 1992-93 [EFC3]Composite expected family contribution 1992-93 [EFC4]

Name: EFC3
Label: Expected family contribution estimated by regression 1992-93
Description: Expected family contribution, as estimated by regression.
Source: Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.88	Positive values, see statistics below
0	2.33	{zero}
-1	2.54	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
7.00	90000.00	8554.38	9627.48

Weight used in frequency: (WTE000)
Notes: Calculation is made using information from, in order of priority, institutional records, data from the Pell file, student loan file, interviews (student and parent), and imputed total income. The EFC is based primarily on dependency status, the family's income and assets, family size, and the number of children in postsecondary education.
Related variables: Expected family contribution as recorded by institution 1992-93 [EFC1]Expected family contribution calculated from formula 1992-93 [EFC2]Composite expected family contribution 1992-93 [EFC4]

Name: EFC4
Label: Composite expected family contribution 1992-93
Description: A composite of the respondent's expected family contribution.
Source: N93 CADE, Pell file, Student loan file, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.83	Positive values, see statistics below
0	1.02	{zero}
-1	3.61	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.32	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	90000.00	9362.99	12708.77

Weight used in frequency: (WTE000)
Notes: EFC4 is a composite variable, using the best information source available for each student. The best information source is institution records. Where those were not available, the EFC was calculated using the Congressional Methodology formula. When that was not possible, the EFC was estimated using regression.Equal to EFC1 (recorded EFC) it was available. If the student was missing EFC1, EFC4 was set equal EFC2 (calculated by Congressional Methodology formula). If the student was missing EFC2, then EFC4 was set equal to EFC3, imputed by regression). The EFC is based primarily on dependency status, the family's income and assets, family size, and the number of children in postsecondary education.
Related variables: Expected family contribution as recorded by institution 1992-93 [EFC1]Expected family contribution calculated from formula 1992-93 [EFC2]Expected family contribution estimated by regression 1992-93 [EFC3]

Name: EFCAID1
Label: Amount of federal aid subject to EFC limitations 1992-93
Description: Equal to the sum of Stafford loans, federal campus-based aid, including SEOG, Perkins loans, college work-study, and Pell grants. Students who received aid through these programs were limited by the Cost minus CM EFC formula.
Source: N93 CADE, N93 Student CATI, Pell File, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	32.40	Positive values, see statistics below
0	67.38	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation

100.00	17500.00	3865.44	2178.18

Weight used in frequency: (WTE000)

Name: EFCAID2
Label: Amount of total aid subject to EFC limitations 1992-93
Description: Indicates the total amount of aid that was subject to EFC limitations, which require that Pell grants, Stafford loans, federal campus-based aid, and any other grant aid not be greater than the institution cost.
Source: N93 CADE, N93 Student CATI, Pell File, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.57	Positive values, see statistics below
0	55.22	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
85.00	23852.00	4866.13	4021.88

Weight used in frequency: (WTE000)
Notes: Equal to sum of Pell grants (PELLAMT), Stafford loans (STAFFORD), federal campus-based aid (CAMPAMT), and any other grant aid. For students subject to the federal EFC limitations, EFCAID2 could not be greater than Cost minus EFC. Other types of aid (SLS and PLUS loans) were not restricted by this formula and could be used to cover the EFC.

Name: EFCNEED
Label: Received federal aid subject to EFC limitations 1992-93
Description: Indicates if student received aid through one of the federal programs (Stafford, Pell, campus-based) that required the use of the Cost minus EFC formula to determine aid eligibility for most programs.
Source: N93 CADE, N93 Student CATI, Pell File, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
0	67.38	No
1	32.40	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: EFCPCT1
Label: Ratio of EFC to total student budget (full time, full year) 1992-93
Description: Ratio of the composite expected family contribution to total student budget for full-time, full-year attendance.
Source: N93 CADE, N93 Student/parent CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	91.35	Positive values, see statistics below
0	1.28	{zero}
-1	6.03	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	50.31	34.73

Weight used in frequency: (WTE000)
Notes: Equal to EFC4 divided by BUDGETFT, the full-time, full-year student budget (institution estimate).

Name: EFCPCT2
Label: Ratio of EFC to total student budget (attendance adjusted)
Description: Ratio of the composite expected family contribution to total student budget as adjusted for actual attendance.
Source: N93 CADE, N93 Student/parent CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	91.46	Positive values, see statistics below
0	1.18	{zero}
-1	6.03	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	60.56	35.69

Weight used in frequency: (WTE000)
Notes: Equal to the EFC divided by BUDGETAJ (the adjusted student budget).

Name: EGED
Label: Either parent has a GED
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	92.23	No
1	1.39	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have a GED [BGED]

Name: EHSG
Label: Either parent has a high school diploma

Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	49.92	No
1	43.70	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have a high school diploma [BHSG]

Name: ELIG
Label: Eligible for 2003 interview
Description: Indicates whether graduate was eligible for the 2003 interview.
Source: NPSAS:93, B&B:94, B&B:97, B&B:1993/2003 weights
Descriptive Statistics:

Value	Percentage	Value label
0	0.00	{Ineligible}
1	100.00	Eligible

Weight used in frequency: (WTC000)
Applies to: All graduates.

Name: ELTHS
Label: Either parent has less than HS education
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	83.48	No
1	10.14	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have less than high school education [BLTHS]

Name: EM2ENRL
Label: Ratio of months employed to months enrolled 1992-93
Description: Ratio of number of months employed by number of months enrolled.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	76.34	Positive values, see statistics below
0	13.34	{zero}
-1	10.04	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	2.95	3.32

Weight used in frequency: (WTE000)
Notes: Ratio of the number of months the graduate was employed during 1992-93 divided by the number of months the graduate was enrolled in classes during 1992-93. The numerator of the ratio is the sum of the number of months the student was employed, while the denominator of the ratio is the sum of the number of months that the student was enrolled.

Name: EMAPLUS
Label: Either parent has a Master's degree or higher
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	69.58	No
1	24.04	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have a master's degree or higher [BMAPLUS]

Name: EMEN01
Label: Employment or enrollment after bachelor's degree receipt: Month 01
Description: Employment or enrollment after bachelor's degree receipt: Month 01.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.17	Enrolled full-time, employed full-time
2	0.11	Enrolled full-time, employed part-time
3	0.61	Enrolled full-time, not employed
4	0.21	Enrolled part-time, employed full-time

5	0.10	Enrolled part-time, employed part-time
6	0.14	Enrolled part-time, not employed
7	28.08	Not enrolled, employed full-time
8	11.32	Not enrolled, employed part-time
9	53.22	Not enrolled, not employed
-2	1.05	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.
Code: array EMPLOYB{66} B2EMB01-B2EMB66;array ENROLLB{66} B2ENB01-B2ENB66;array EMPENR{66} EMEN01-EMEN66;if (MXLENGTH > 0) thendo i = 1 to MXLENGTH;if (ENROLLB{i+MODEGREE-1} >0) and (EMPLOYB{i+MODEGREE-1} >0) thenEMPENR{i}= ((ENROLLB{i+MODEGREE-1}-1)*3)+(EMPLOYB{i+MODEGREE-1});if (ENROLLB{i+MODEGREE-1} =-2) or (EMPLOYB{i+MODEGREE-1} =-2) thenEMPENR{i}= -2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EMEN02
Label: Employment or enrollment after bachelor's degree receipt: Month 02
Description: Employment or enrollment after bachelor's degree receipt: Month 02.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.40	Enrolled full-time, employed full-time
2	0.60	Enrolled full-time, employed part-time
3	1.65	Enrolled full-time, not employed
4	0.64	Enrolled part-time, employed full-time
5	0.40	Enrolled part-time, employed part-time
6	0.60	Enrolled part-time, not employed
7	41.99	Not enrolled, employed full-time
8	12.99	Not enrolled, employed part-time
9	34.67	Not enrolled, not employed
-2	1.06	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN03
Label: Employment or enrollment after bachelor's degree receipt: Month 03
Description: Employment or enrollment after bachelor's degree receipt: Month 03.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.79	Enrolled full-time, employed full-time
2	0.85	Enrolled full-time, employed part-time
3	1.80	Enrolled full-time, not employed
4	0.73	Enrolled part-time, employed full-time
5	0.46	Enrolled part-time, employed part-time
6	0.73	Enrolled part-time, not employed
7	48.27	Not enrolled, employed full-time
8	13.09	Not enrolled, employed part-time
9	27.27	Not enrolled, not employed
-2	1.03	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN04
Label: Employment or enrollment after bachelor's degree receipt: Month 04
Description: Employment or enrollment after bachelor's degree receipt: Month 04.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.83	Enrolled full-time, employed full-time
2	2.28	Enrolled full-time, employed part-time
3	3.51	Enrolled full-time, not employed
4	1.35	Enrolled part-time, employed full-time
5	0.63	Enrolled part-time, employed part-time
6	0.80	Enrolled part-time, not employed
7	53.68	Not enrolled, employed full-time
8	11.82	Not enrolled, employed part-time
9	18.15	Not enrolled, not employed

-2	0.95	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN05
Label: Employment or enrollment after bachelor's degree receipt: Month 05
Description: Employment or enrollment after bachelor's degree receipt: Month 05.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.78	Enrolled full-time, employed full-time
2	2.90	Enrolled full-time, employed part-time
3	5.25	Enrolled full-time, not employed
4	2.18	Enrolled part-time, employed full-time
5	0.86	Enrolled part-time, employed part-time
6	0.88	Enrolled part-time, not employed
7	55.30	Not enrolled, employed full-time
8	11.09	Not enrolled, employed part-time
9	13.88	Not enrolled, not employed
-2	0.88	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN06
Label: Employment or enrollment after bachelor's degree receipt: Month 06
Description: Employment or enrollment after bachelor's degree receipt: Month 06.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.68	Enrolled full-time, employed full-time
2	3.10	Enrolled full-time, employed part-time
3	5.35	Enrolled full-time, not employed
4	2.35	Enrolled part-time, employed full-time
5	0.89	Enrolled part-time, employed part-time
6	0.87	Enrolled part-time, not employed
7	57.60	Not enrolled, employed full-time
8	10.48	Not enrolled, employed part-time
9	11.85	Not enrolled, not employed
-2	0.83	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN07
Label: Employment or enrollment after bachelor's degree receipt: Month 07
Description: Employment or enrollment after bachelor's degree receipt: Month 07.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.69	Enrolled full-time, employed full-time
2	3.24	Enrolled full-time, employed part-time
3	5.23	Enrolled full-time, not employed
4	2.36	Enrolled part-time, employed full-time
5	0.87	Enrolled part-time, employed part-time
6	0.79	Enrolled part-time, not employed
7	59.39	Not enrolled, employed full-time
8	9.98	Not enrolled, employed part-time
9	10.65	Not enrolled, not employed
-2	0.81	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN08
Label: Employment or enrollment after bachelor's degree receipt: Month 08

Description: Employment or enrollment after bachelor's degree receipt: Month 08.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.76	Enrolled full-time, employed full-time
2	3.29	Enrolled full-time, employed part-time
3	5.17	Enrolled full-time, not employed
4	2.44	Enrolled part-time, employed full-time
5	0.88	Enrolled part-time, employed part-time
6	0.74	Enrolled part-time, not employed
7	60.08	Not enrolled, employed full-time
8	9.91	Not enrolled, employed part-time
9	9.98	Not enrolled, not employed
-2	0.76	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN09
Label: Employment or enrollment after bachelor's degree receipt: Month 09
Description: Employment or enrollment after bachelor's degree receipt: Month 09.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.13	Enrolled full-time, employed full-time
2	3.40	Enrolled full-time, employed part-time
3	5.29	Enrolled full-time, not employed
4	3.09	Enrolled part-time, employed full-time
5	1.00	Enrolled part-time, employed part-time
6	0.73	Enrolled part-time, not employed
7	61.35	Not enrolled, employed full-time
8	9.21	Not enrolled, employed part-time
9	8.26	Not enrolled, not employed
-2	0.56	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN10
Label: Employment or enrollment after bachelor's degree receipt: Month 10
Description: Employment or enrollment after bachelor's degree receipt: Month 10.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.00	Enrolled full-time, employed full-time
2	3.63	Enrolled full-time, employed part-time
3	5.70	Enrolled full-time, not employed
4	3.38	Enrolled part-time, employed full-time
5	1.11	Enrolled part-time, employed part-time
6	0.61	Enrolled part-time, not employed
7	61.88	Not enrolled, employed full-time
8	8.95	Not enrolled, employed part-time
9	7.28	Not enrolled, not employed
-2	0.48	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN11
Label: Employment or enrollment after bachelor's degree receipt: Month 11
Description: Employment or enrollment after bachelor's degree receipt: Month 11.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.02	Enrolled full-time, employed full-time
2	3.62	Enrolled full-time, employed part-time
3	5.60	Enrolled full-time, not employed
4	3.37	Enrolled part-time, employed full-time

5	1.14	Enrolled part-time, employed part-time
6	0.58	Enrolled part-time, not employed
7	62.56	Not enrolled, employed full-time
8	8.64	Not enrolled, employed part-time
9	7.00	Not enrolled, not employed
-2	0.47	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN12
Label: Employment or enrollment after bachelor's degree receipt: Month 12
Description: Employment or enrollment after bachelor's degree receipt: Month 12.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.03	Enrolled full-time, employed full-time
2	3.61	Enrolled full-time, employed part-time
3	5.43	Enrolled full-time, not employed
4	3.44	Enrolled part-time, employed full-time
5	1.02	Enrolled part-time, employed part-time
6	0.58	Enrolled part-time, not employed
7	62.95	Not enrolled, employed full-time
8	8.57	Not enrolled, employed part-time
9	6.91	Not enrolled, not employed
-2	0.47	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN13
Label: Employment or enrollment after bachelor's degree receipt: Month 13
Description: Employment or enrollment after bachelor's degree receipt: Month 13.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.57	Enrolled full-time, employed full-time
2	3.39	Enrolled full-time, employed part-time
3	4.76	Enrolled full-time, not employed
4	3.36	Enrolled part-time, employed full-time
5	0.99	Enrolled part-time, employed part-time
6	0.61	Enrolled part-time, not employed
7	63.74	Not enrolled, employed full-time
8	8.43	Not enrolled, employed part-time
9	6.71	Not enrolled, not employed
-2	0.45	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN14
Label: Employment or enrollment after bachelor's degree receipt: Month 14
Description: Employment or enrollment after bachelor's degree receipt: Month 14.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.02	Enrolled full-time, employed full-time
2	2.11	Enrolled full-time, employed part-time
3	3.46	Enrolled full-time, not employed
4	3.02	Enrolled part-time, employed full-time
5	0.88	Enrolled part-time, employed part-time
6	0.56	Enrolled part-time, not employed
7	64.25	Not enrolled, employed full-time
8	9.40	Not enrolled, employed part-time
9	8.83	Not enrolled, not employed
-2	0.49	{Missing, unavailable}
-5	0.00	{BA date missing}

-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN15
Label: Employment or enrollment after bachelor's degree receipt: Month 15
Description: Employment or enrollment after bachelor's degree receipt: Month 15.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.71	Enrolled full-time, employed full-time
2	1.70	Enrolled full-time, employed part-time
3	3.20	Enrolled full-time, not employed
4	2.83	Enrolled part-time, employed full-time
5	0.74	Enrolled part-time, employed part-time
6	0.57	Enrolled part-time, not employed
7	63.93	Not enrolled, employed full-time
8	8.70	Not enrolled, employed part-time
9	10.96	Not enrolled, not employed
-2	0.66	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN16
Label: Employment or enrollment after bachelor's degree receipt: Month 16
Description: Employment or enrollment after bachelor's degree receipt: Month 16.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.47	Enrolled full-time, employed full-time
2	2.38	Enrolled full-time, employed part-time
3	4.29	Enrolled full-time, not employed
4	3.24	Enrolled part-time, employed full-time
5	0.68	Enrolled part-time, employed part-time
6	0.65	Enrolled part-time, not employed
7	62.75	Not enrolled, employed full-time
8	7.71	Not enrolled, employed part-time
9	9.85	Not enrolled, not employed
-2	1.00	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN17
Label: Employment or enrollment after bachelor's degree receipt: Month 17
Description: Employment or enrollment after bachelor's degree receipt: Month 17.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.29	Enrolled full-time, employed full-time
2	2.86	Enrolled full-time, employed part-time
3	5.68	Enrolled full-time, not employed
4	4.09	Enrolled part-time, employed full-time
5	0.88	Enrolled part-time, employed part-time
6	0.72	Enrolled part-time, not employed
7	61.95	Not enrolled, employed full-time
8	6.90	Not enrolled, employed part-time
9	8.52	Not enrolled, not employed
-2	1.12	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN18
Label: Employment or enrollment after bachelor's degree receipt: Month 18
Description: Employment or enrollment after bachelor's degree receipt: Month 18.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.30	Enrolled full-time, employed full-time
2	2.90	Enrolled full-time, employed part-time
3	5.80	Enrolled full-time, not employed
4	4.09	Enrolled part-time, employed full-time
5	0.93	Enrolled part-time, employed part-time
6	0.61	Enrolled part-time, not employed
7	62.37	Not enrolled, employed full-time
8	6.64	Not enrolled, employed part-time
9	8.19	Not enrolled, not employed
-2	1.17	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN19
Label: Employment or enrollment after bachelor's degree receipt: Month 19
Description: Employment or enrollment after bachelor's degree receipt: Month 19.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.09	Enrolled full-time, employed full-time
2	2.63	Enrolled full-time, employed part-time
3	5.66	Enrolled full-time, not employed
4	3.81	Enrolled part-time, employed full-time
5	0.86	Enrolled part-time, employed part-time
6	0.63	Enrolled part-time, not employed
7	62.93	Not enrolled, employed full-time
8	6.69	Not enrolled, employed part-time
9	8.46	Not enrolled, not employed
-2	1.24	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN20
Label: Employment or enrollment after bachelor's degree receipt: Month 20
Description: Employment or enrollment after bachelor's degree receipt: Month 20.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.01	Enrolled full-time, employed full-time
2	2.49	Enrolled full-time, employed part-time
3	5.44	Enrolled full-time, not employed
4	3.66	Enrolled part-time, employed full-time
5	0.71	Enrolled part-time, employed part-time
6	0.72	Enrolled part-time, not employed
7	63.07	Not enrolled, employed full-time
8	6.51	Not enrolled, employed part-time
9	8.83	Not enrolled, not employed
-2	1.57	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN21
Label: Employment or enrollment after bachelor's degree receipt: Month 21
Description: Employment or enrollment after bachelor's degree receipt: Month 21.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.18	Enrolled full-time, employed full-time
2	2.56	Enrolled full-time, employed part-time
3	5.50	Enrolled full-time, not employed
4	4.38	Enrolled part-time, employed full-time
5	0.80	Enrolled part-time, employed part-time
6	0.75	Enrolled part-time, not employed

7	62.92	Not enrolled, employed full-time
8	5.81	Not enrolled, employed part-time
9	8.40	Not enrolled, not employed
-2	1.72	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN22
Label: Employment or enrollment after bachelor's degree receipt: Month 22
Description: Employment or enrollment after bachelor's degree receipt: Month 22.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.27	Enrolled full-time, employed full-time
2	2.66	Enrolled full-time, employed part-time
3	5.74	Enrolled full-time, not employed
4	4.67	Enrolled part-time, employed full-time
5	0.78	Enrolled part-time, employed part-time
6	0.73	Enrolled part-time, not employed
7	63.07	Not enrolled, employed full-time
8	5.34	Not enrolled, employed part-time
9	7.99	Not enrolled, not employed
-2	1.77	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN23
Label: Employment or enrollment after bachelor's degree receipt: Month 23
Description: Employment or enrollment after bachelor's degree receipt: Month 23.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.32	Enrolled full-time, employed full-time
2	2.68	Enrolled full-time, employed part-time
3	5.43	Enrolled full-time, not employed
4	4.70	Enrolled part-time, employed full-time
5	0.80	Enrolled part-time, employed part-time
6	0.71	Enrolled part-time, not employed
7	63.27	Not enrolled, employed full-time
8	5.42	Not enrolled, employed part-time
9	7.91	Not enrolled, not employed
-2	1.76	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN24
Label: Employment or enrollment after bachelor's degree receipt: Month 24
Description: Employment or enrollment after bachelor's degree receipt: Month 24.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.42	Enrolled full-time, employed full-time
2	2.61	Enrolled full-time, employed part-time
3	5.34	Enrolled full-time, not employed
4	4.69	Enrolled part-time, employed full-time
5	0.79	Enrolled part-time, employed part-time
6	0.74	Enrolled part-time, not employed
7	63.11	Not enrolled, employed full-time
8	5.36	Not enrolled, employed part-time
9	8.07	Not enrolled, not employed
-2	1.87	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)

Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN25
Label: Employment or enrollment after bachelor's degree receipt: Month 25
Description: Employment or enrollment after bachelor's degree receipt: Month 25.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.82	Enrolled full-time, employed full-time
2	2.63	Enrolled full-time, employed part-time
3	4.79	Enrolled full-time, not employed
4	4.87	Enrolled part-time, employed full-time
5	0.81	Enrolled part-time, employed part-time
6	0.76	Enrolled part-time, not employed
7	62.96	Not enrolled, employed full-time
8	5.38	Not enrolled, employed part-time
9	7.93	Not enrolled, not employed
-2	2.06	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN26
Label: Employment or enrollment after bachelor's degree receipt: Month 26
Description: Employment or enrollment after bachelor's degree receipt: Month 26.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.15	Enrolled full-time, employed full-time
2	2.14	Enrolled full-time, employed part-time
3	3.86	Enrolled full-time, not employed
4	4.49	Enrolled part-time, employed full-time
5	0.57	Enrolled part-time, employed part-time
6	0.69	Enrolled part-time, not employed
7	64.36	Not enrolled, employed full-time
8	5.78	Not enrolled, employed part-time
9	8.92	Not enrolled, not employed
-2	2.04	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN27
Label: Employment or enrollment after bachelor's degree receipt: Month 27
Description: Employment or enrollment after bachelor's degree receipt: Month 27.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.22	Enrolled full-time, employed full-time
2	2.16	Enrolled full-time, employed part-time
3	3.77	Enrolled full-time, not employed
4	4.40	Enrolled part-time, employed full-time
5	0.54	Enrolled part-time, employed part-time
6	0.72	Enrolled part-time, not employed
7	64.45	Not enrolled, employed full-time
8	5.68	Not enrolled, employed part-time
9	8.99	Not enrolled, not employed
-2	2.09	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN28
Label: Employment or enrollment after bachelor's degree receipt: Month 28
Description: Employment or enrollment after bachelor's degree receipt: Month 28.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.66	Enrolled full-time, employed full-time

2	2.58	Enrolled full-time, employed part-time
3	4.20	Enrolled full-time, not employed
4	5.22	Enrolled part-time, employed full-time
5	0.76	Enrolled part-time, employed part-time
6	0.64	Enrolled part-time, not employed
7	64.55	Not enrolled, employed full-time
8	5.22	Not enrolled, employed part-time
9	7.23	Not enrolled, not employed
-2	1.95	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN29
Label: Employment or enrollment after bachelor's degree receipt: Month 29
Description: Employment or enrollment after bachelor's degree receipt: Month 29.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.57	Enrolled full-time, employed full-time
2	2.91	Enrolled full-time, employed part-time
3	4.85	Enrolled full-time, not employed
4	6.35	Enrolled part-time, employed full-time
5	0.97	Enrolled part-time, employed part-time
6	0.56	Enrolled part-time, not employed
7	63.67	Not enrolled, employed full-time
8	4.94	Not enrolled, employed part-time
9	6.29	Not enrolled, not employed
-2	1.90	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN30
Label: Employment or enrollment after bachelor's degree receipt: Month 30
Description: Employment or enrollment after bachelor's degree receipt: Month 30.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.55	Enrolled full-time, employed full-time
2	2.94	Enrolled full-time, employed part-time
3	4.86	Enrolled full-time, not employed
4	6.36	Enrolled part-time, employed full-time
5	1.03	Enrolled part-time, employed part-time
6	0.50	Enrolled part-time, not employed
7	64.11	Not enrolled, employed full-time
8	4.89	Not enrolled, employed part-time
9	6.00	Not enrolled, not employed
-2	1.78	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN31
Label: Employment or enrollment after bachelor's degree receipt: Month 31
Description: Employment or enrollment after bachelor's degree receipt: Month 31.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.61	Enrolled full-time, employed full-time
2	2.92	Enrolled full-time, employed part-time
3	4.73	Enrolled full-time, not employed
4	6.40	Enrolled part-time, employed full-time
5	0.99	Enrolled part-time, employed part-time
6	0.50	Enrolled part-time, not employed
7	64.47	Not enrolled, employed full-time
8	4.81	Not enrolled, employed part-time

9	5.89	Not enrolled, not employed
-2	1.68	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN32
Label: Employment or enrollment after bachelor's degree receipt: Month 32
Description: Employment or enrollment after bachelor's degree receipt: Month 32.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.61	Enrolled full-time, employed full-time
2	2.91	Enrolled full-time, employed part-time
3	4.68	Enrolled full-time, not employed
4	6.17	Enrolled part-time, employed full-time
5	0.99	Enrolled part-time, employed part-time
6	0.49	Enrolled part-time, not employed
7	64.82	Not enrolled, employed full-time
8	4.90	Not enrolled, employed part-time
9	5.74	Not enrolled, not employed
-2	1.70	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN33
Label: Employment or enrollment after bachelor's degree receipt: Month 33
Description: Employment or enrollment after bachelor's degree receipt: Month 33.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.57	Enrolled full-time, employed full-time
2	2.79	Enrolled full-time, employed part-time
3	4.46	Enrolled full-time, not employed
4	6.29	Enrolled part-time, employed full-time
5	0.94	Enrolled part-time, employed part-time
6	0.53	Enrolled part-time, not employed
7	65.10	Not enrolled, employed full-time
8	5.02	Not enrolled, employed part-time
9	5.63	Not enrolled, not employed
-2	1.66	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN34
Label: Employment or enrollment after bachelor's degree receipt: Month 34
Description: Employment or enrollment after bachelor's degree receipt: Month 34.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.51	Enrolled full-time, employed full-time
2	2.90	Enrolled full-time, employed part-time
3	4.57	Enrolled full-time, not employed
4	6.56	Enrolled part-time, employed full-time
5	0.96	Enrolled part-time, employed part-time
6	0.52	Enrolled part-time, not employed
7	64.93	Not enrolled, employed full-time
8	4.88	Not enrolled, employed part-time
9	5.54	Not enrolled, not employed
-2	1.62	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN35
Label: Employment or enrollment after bachelor's degree receipt: Month 35
Description: Employment or enrollment after bachelor's degree receipt: Month 35.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.46	Enrolled full-time, employed full-time
2	2.89	Enrolled full-time, employed part-time
3	4.55	Enrolled full-time, not employed
4	6.51	Enrolled part-time, employed full-time
5	0.96	Enrolled part-time, employed part-time
6	0.53	Enrolled part-time, not employed
7	65.11	Not enrolled, employed full-time
8	4.97	Not enrolled, employed part-time
9	5.40	Not enrolled, not employed
-2	1.62	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN36
Label: Employment or enrollment after bachelor's degree receipt: Month 36
Description: Employment or enrollment after bachelor's degree receipt: Month 36.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.54	Enrolled full-time, employed full-time
2	2.82	Enrolled full-time, employed part-time
3	4.45	Enrolled full-time, not employed
4	6.40	Enrolled part-time, employed full-time
5	0.92	Enrolled part-time, employed part-time
6	0.54	Enrolled part-time, not employed
7	65.30	Not enrolled, employed full-time
8	5.05	Not enrolled, employed part-time
9	5.39	Not enrolled, not employed
-2	1.59	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN37
Label: Employment or enrollment after bachelor's degree receipt: Month 37
Description: Employment or enrollment after bachelor's degree receipt: Month 37.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.86	Enrolled full-time, employed full-time
2	2.65	Enrolled full-time, employed part-time
3	4.11	Enrolled full-time, not employed
4	6.77	Enrolled part-time, employed full-time
5	1.00	Enrolled part-time, employed part-time
6	0.39	Enrolled part-time, not employed
7	65.04	Not enrolled, employed full-time
8	5.05	Not enrolled, employed part-time
9	5.57	Not enrolled, not employed
-2	1.58	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN38
Label: Employment or enrollment after bachelor's degree receipt: Month 38
Description: Employment or enrollment after bachelor's degree receipt: Month 38.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.22	Enrolled full-time, employed full-time
2	1.95	Enrolled full-time, employed part-time
3	3.28	Enrolled full-time, not employed

4	5.70	Enrolled part-time, employed full-time
5	0.84	Enrolled part-time, employed part-time
6	0.42	Enrolled part-time, not employed
7	66.64	Not enrolled, employed full-time
8	5.61	Not enrolled, employed part-time
9	6.79	Not enrolled, not employed
-2	1.56	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN39
Label: Employment or enrollment after bachelor's degree receipt: Month 39
Description: Employment or enrollment after bachelor's degree receipt: Month 39.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.19	Enrolled full-time, employed full-time
2	1.98	Enrolled full-time, employed part-time
3	3.16	Enrolled full-time, not employed
4	5.57	Enrolled part-time, employed full-time
5	0.84	Enrolled part-time, employed part-time
6	0.47	Enrolled part-time, not employed
7	66.42	Not enrolled, employed full-time
8	5.45	Not enrolled, employed part-time
9	7.31	Not enrolled, not employed
-2	1.64	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN40
Label: Employment or enrollment after bachelor's degree receipt: Month 40
Description: Employment or enrollment after bachelor's degree receipt: Month 40.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.54	Enrolled full-time, employed full-time
2	2.31	Enrolled full-time, employed part-time
3	3.56	Enrolled full-time, not employed
4	6.31	Enrolled part-time, employed full-time
5	0.73	Enrolled part-time, employed part-time
6	0.40	Enrolled part-time, not employed
7	66.12	Not enrolled, employed full-time
8	5.05	Not enrolled, employed part-time
9	6.48	Not enrolled, not employed
-2	1.52	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN41
Label: Employment or enrollment after bachelor's degree receipt: Month 41
Description: Employment or enrollment after bachelor's degree receipt: Month 41.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.27	Enrolled full-time, employed full-time
2	2.59	Enrolled full-time, employed part-time
3	4.15	Enrolled full-time, not employed
4	7.31	Enrolled part-time, employed full-time
5	0.86	Enrolled part-time, employed part-time
6	0.45	Enrolled part-time, not employed
7	65.39	Not enrolled, employed full-time
8	4.60	Not enrolled, employed part-time
9	5.83	Not enrolled, not employed
-2	1.57	{Missing, unavailable}

-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN42
Label: Employment or enrollment after bachelor's degree receipt: Month 42
Description: Employment or enrollment after bachelor's degree receipt: Month 42.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.20	Enrolled full-time, employed full-time
2	2.52	Enrolled full-time, employed part-time
3	4.27	Enrolled full-time, not employed
4	7.29	Enrolled part-time, employed full-time
5	0.83	Enrolled part-time, employed part-time
6	0.46	Enrolled part-time, not employed
7	65.81	Not enrolled, employed full-time
8	4.58	Not enrolled, employed part-time
9	5.49	Not enrolled, not employed
-2	1.56	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN43
Label: Employment or enrollment after bachelor's degree receipt: Month 43
Description: Employment or enrollment after bachelor's degree receipt: Month 43.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.16	Enrolled full-time, employed full-time
2	2.40	Enrolled full-time, employed part-time
3	4.16	Enrolled full-time, not employed
4	7.11	Enrolled part-time, employed full-time
5	0.85	Enrolled part-time, employed part-time
6	0.51	Enrolled part-time, not employed
7	65.99	Not enrolled, employed full-time
8	4.58	Not enrolled, employed part-time
9	5.70	Not enrolled, not employed
-2	1.54	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN44
Label: Employment or enrollment after bachelor's degree receipt: Month 44
Description: Employment or enrollment after bachelor's degree receipt: Month 44.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.13	Enrolled full-time, employed full-time
2	2.34	Enrolled full-time, employed part-time
3	4.17	Enrolled full-time, not employed
4	7.03	Enrolled part-time, employed full-time
5	0.81	Enrolled part-time, employed part-time
6	0.50	Enrolled part-time, not employed
7	65.94	Not enrolled, employed full-time
8	4.67	Not enrolled, employed part-time
9	5.86	Not enrolled, not employed
-2	1.55	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN45
Label: Employment or enrollment after bachelor's degree receipt: Month 45
Description: Employment or enrollment after bachelor's degree receipt: Month 45.
Source: Derived

Descriptive Statistics:

Value	Percentage	Value label
1	2.06	Enrolled full-time, employed full-time
2	2.32	Enrolled full-time, employed part-time
3	4.11	Enrolled full-time, not employed
4	6.95	Enrolled part-time, employed full-time
5	0.77	Enrolled part-time, employed part-time
6	0.43	Enrolled part-time, not employed
7	66.51	Not enrolled, employed full-time
8	4.51	Not enrolled, employed part-time
9	5.78	Not enrolled, not employed
-2	1.56	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN46
Label: Employment or enrollment after bachelor's degree receipt: Month 46
Description: Employment or enrollment after bachelor's degree receipt: Month 46.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.00	Enrolled full-time, employed full-time
2	2.30	Enrolled full-time, employed part-time
3	4.10	Enrolled full-time, not employed
4	7.25	Enrolled part-time, employed full-time
5	0.80	Enrolled part-time, employed part-time
6	0.40	Enrolled part-time, not employed
7	66.16	Not enrolled, employed full-time
8	4.53	Not enrolled, employed part-time
9	5.93	Not enrolled, not employed
-2	1.54	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN47
Label: Employment or enrollment after bachelor's degree receipt: Month 47
Description: Employment or enrollment after bachelor's degree receipt: Month 47.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.93	Enrolled full-time, employed full-time
2	2.23	Enrolled full-time, employed part-time
3	4.12	Enrolled full-time, not employed
4	7.34	Enrolled part-time, employed full-time
5	0.71	Enrolled part-time, employed part-time
6	0.44	Enrolled part-time, not employed
7	66.19	Not enrolled, employed full-time
8	4.74	Not enrolled, employed part-time
9	5.76	Not enrolled, not employed
-2	1.55	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN48
Label: Employment or enrollment after bachelor's degree receipt: Month 48
Description: Employment or enrollment after bachelor's degree receipt: Month 48.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.81	Enrolled full-time, employed full-time
2	2.20	Enrolled full-time, employed part-time
3	3.88	Enrolled full-time, not employed
4	6.98	Enrolled part-time, employed full-time
5	0.70	Enrolled part-time, employed part-time

6	0.42	Enrolled part-time, not employed
7	64.51	Not enrolled, employed full-time
8	4.52	Not enrolled, employed part-time
9	5.63	Not enrolled, not employed
-1	2.84	{Missing, out of range}
-2	1.51	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN49
Label: Employment or enrollment after bachelor's degree receipt: Month 49
Description: Employment or enrollment after bachelor's degree receipt: Month 49.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.59	Enrolled full-time, employed full-time
2	1.51	Enrolled full-time, employed part-time
3	2.83	Enrolled full-time, not employed
4	5.24	Enrolled part-time, employed full-time
5	0.56	Enrolled part-time, employed part-time
6	0.31	Enrolled part-time, not employed
7	55.11	Not enrolled, employed full-time
8	3.47	Not enrolled, employed part-time
9	4.50	Not enrolled, not employed
-1	18.51	{Missing, out of range}
-2	1.38	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN50
Label: Employment or enrollment after bachelor's degree receipt: Month 50
Description: Employment or enrollment after bachelor's degree receipt: Month 50.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.19	Enrolled full-time, employed full-time
2	0.78	Enrolled full-time, employed part-time
3	1.70	Enrolled full-time, not employed
4	3.93	Enrolled part-time, employed full-time
5	0.38	Enrolled part-time, employed part-time
6	0.25	Enrolled part-time, not employed
7	46.19	Not enrolled, employed full-time
8	2.88	Not enrolled, employed part-time
9	4.36	Not enrolled, not employed
-1	32.11	{Missing, out of range}
-2	1.26	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN51
Label: Employment or enrollment after bachelor's degree receipt: Month 51
Description: Employment or enrollment after bachelor's degree receipt: Month 51.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.89	Enrolled full-time, employed full-time
2	0.59	Enrolled full-time, employed part-time
3	1.31	Enrolled full-time, not employed
4	3.26	Enrolled part-time, employed full-time
5	0.35	Enrolled part-time, employed part-time
6	0.25	Enrolled part-time, not employed
7	38.67	Not enrolled, employed full-time
8	2.40	Not enrolled, employed part-time
9	3.64	Not enrolled, not employed

-1	42.49	{Missing, out of range}
-2	1.14	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN52
Label: Employment or enrollment after bachelor's degree receipt: Month 52
Description: Employment or enrollment after bachelor's degree receipt: Month 52.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.81	Enrolled full-time, employed full-time
2	0.60	Enrolled full-time, employed part-time
3	1.13	Enrolled full-time, not employed
4	2.86	Enrolled part-time, employed full-time
5	0.32	Enrolled part-time, employed part-time
6	0.25	Enrolled part-time, not employed
7	34.35	Not enrolled, employed full-time
8	2.08	Not enrolled, employed part-time
9	3.11	Not enrolled, not employed
-1	48.38	{Missing, out of range}
-2	1.12	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN53
Label: Employment or enrollment after bachelor's degree receipt: Month 53
Description: Employment or enrollment after bachelor's degree receipt: Month 53.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.66	Enrolled full-time, employed full-time
2	0.59	Enrolled full-time, employed part-time
3	1.03	Enrolled full-time, not employed
4	2.79	Enrolled part-time, employed full-time
5	0.26	Enrolled part-time, employed part-time
6	0.23	Enrolled part-time, not employed
7	29.90	Not enrolled, employed full-time
8	1.87	Not enrolled, employed part-time
9	2.58	Not enrolled, not employed
-1	54.08	{Missing, out of range}
-2	1.03	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN54
Label: Employment or enrollment after bachelor's degree receipt: Month 54
Description: Employment or enrollment after bachelor's degree receipt: Month 54.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.61	Enrolled full-time, employed full-time
2	0.39	Enrolled full-time, employed part-time
3	0.61	Enrolled full-time, not employed
4	2.21	Enrolled part-time, employed full-time
5	0.17	Enrolled part-time, employed part-time
6	0.13	Enrolled part-time, not employed
7	22.79	Not enrolled, employed full-time
8	1.31	Not enrolled, employed part-time
9	2.07	Not enrolled, not employed
-1	63.77	{Missing, out of range}
-2	0.95	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN55
Label: Employment or enrollment after bachelor's degree receipt: Month 55
Description: Employment or enrollment after bachelor's degree receipt: Month 55.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.39	Enrolled full-time, employed full-time
2	0.20	Enrolled full-time, employed part-time
3	0.41	Enrolled full-time, not employed
4	1.48	Enrolled part-time, employed full-time
5	0.10	Enrolled part-time, employed part-time
6	0.07	Enrolled part-time, not employed
7	17.47	Not enrolled, employed full-time
8	1.06	Not enrolled, employed part-time
9	1.58	Not enrolled, not employed
-1	71.44	{Missing, out of range}
-2	0.81	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN56
Label: Employment or enrollment after bachelor's degree receipt: Month 56
Description: Employment or enrollment after bachelor's degree receipt: Month 56.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.23	Enrolled full-time, employed full-time
2	0.16	Enrolled full-time, employed part-time
3	0.30	Enrolled full-time, not employed
4	1.14	Enrolled part-time, employed full-time
5	0.09	Enrolled part-time, employed part-time
6	0.03	Enrolled part-time, not employed
7	13.27	Not enrolled, employed full-time
8	0.78	Not enrolled, employed part-time
9	1.33	Not enrolled, not employed
-1	77.00	{Missing, out of range}
-2	0.67	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN57
Label: Employment or enrollment after bachelor's degree receipt: Month 57
Description: Employment or enrollment after bachelor's degree receipt: Month 57.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.22	Enrolled full-time, employed full-time
2	0.15	Enrolled full-time, employed part-time
3	0.23	Enrolled full-time, not employed
4	1.00	Enrolled part-time, employed full-time
5	0.05	Enrolled part-time, employed part-time
6	0.03	Enrolled part-time, not employed
7	10.71	Not enrolled, employed full-time
8	0.65	Not enrolled, employed part-time
9	1.11	Not enrolled, not employed
-1	80.33	{Missing, out of range}
-2	0.52	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN58
Label: Employment or enrollment after bachelor's degree receipt: Month 58
Description: Employment or enrollment after bachelor's degree receipt: Month 58.

Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.12	Enrolled full-time, employed full-time
2	0.11	Enrolled full-time, employed part-time
3	0.20	Enrolled full-time, not employed
4	0.66	Enrolled part-time, employed full-time
5	0.01	Enrolled part-time, employed part-time
6	0.04	Enrolled part-time, not employed
7	8.09	Not enrolled, employed full-time
8	0.52	Not enrolled, employed part-time
9	0.70	Not enrolled, not employed
-1	84.10	{Missing, out of range}
-2	0.45	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN59
Label: Employment or enrollment after bachelor's degree receipt: Month 59
Description: Employment or enrollment after bachelor's degree receipt: Month 59.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.08	Enrolled full-time, employed full-time
2	0.05	Enrolled full-time, employed part-time
3	0.07	Enrolled full-time, not employed
4	0.31	Enrolled part-time, employed full-time
5	0.01	Enrolled part-time, employed part-time
6	0.02	Enrolled part-time, not employed
7	5.55	Not enrolled, employed full-time
8	0.39	Not enrolled, employed part-time
9	0.57	Not enrolled, not employed
-1	87.54	{Missing, out of range}
-2	0.41	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN60
Label: Employment or enrollment after bachelor's degree receipt: Month 60
Description: Employment or enrollment after bachelor's degree receipt: Month 60.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.06	Enrolled full-time, employed full-time
2	0.04	Enrolled full-time, employed part-time
3	0.04	Enrolled full-time, not employed
4	0.19	Enrolled part-time, employed full-time
5	0.01	Enrolled part-time, employed part-time
6	0.02	Enrolled part-time, not employed
7	3.86	Not enrolled, employed full-time
8	0.34	Not enrolled, employed part-time
9	0.42	Not enrolled, not employed
-1	89.66	{Missing, out of range}
-2	0.36	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMEN61
Label: Employment or enrollment after bachelor's degree receipt: Month 61
Description: Employment or enrollment after bachelor's degree receipt: Month 61.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.06	Enrolled full-time, employed full-time

2	0.03	Enrolled full-time, employed part-time
3	0.05	Enrolled full-time, not employed
4	0.07	Enrolled part-time, employed full-time
5	0.01	Enrolled part-time, employed part-time
6	0.01	Enrolled part-time, not employed
7	2.39	Not enrolled, employed full-time
8	0.25	Not enrolled, employed part-time
9	0.30	Not enrolled, not employed
-1	91.51	{Missing, out of range}
-2	0.33	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Monthly employment and enrollment variables were shifted to reflect time since 1992-93 bachelor's degree receipt rather than calendar time. Month 01 represents the month of bachelor's degree receipt, month 02 represents the month following bachelor's degree receipt, etc. Graduates were observed for a maximum of 66 months following bachelor's degree receipt. However, due to missing information, there are no variables EMEN62-EMEN66.

Name: EMN9497
Label: Employed and enrolled May 1994 through April 1997
Description: This variable identifies those who had any months from May 1994through April 1997 in which they were both employed and enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.07	No
1	34.68	Yes
-1	6.25	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:EMN9497=-1;if B2NM9405 in (1,3) or B2NM9406 in (1,3) or B2NM9407 in (1,3) orB2NM9408 in (1,3) or B2NM9409 in (1,3) or B2NM9410 in (1,3) orB2NM9411 in (1,3) or B2NM9412 in (1,3) or B2NM9501 in (1,3) orB2NM9502 in (1,3) or B2NM9503 in (1,3) or B2NM9504 in (1,3) orB2NM9505 in (1,3) or B2NM9506 in (1,3) or B2NM9507 in (1,3) orB2NM9508 in (1,3) or B2NM9509 in (1,3) or B2NM9510 in (1,3) orB2NM9511 in (1,3) or B2NM9512 in (1,3) or B2NM9601 in (1,3) orB2NM9602 in (1,3) or B2NM9603 in (1,3) or B2NM9604 in (1,3) orB2NM9605 in (1,3) or B2NM9606 in (1,3) or B2NM9607 in (1,3) orB2NM9608 in (1,3) or B2NM9609 in (1,3) or B2NM9610 in (1,3) orB2NM9611 in (1,3) or B2NM9612 in (1,3) or B2NM9701 in (1,3) orB2NM9702 in (1,3) or B2NM9703 in (1,3) or B2NM9704 in (1,3)then EMN9497=1;else if B2NM9405 gt 0 or B2NM9406 gt 0 or B2NM9407 gt 0 orB2NM9408 gt 0 or B2NM9409 gt 0 or B2NM9410 gt 0 orB2NM9411 gt 0 or B2NM9412 gt 0 or B2NM9501 gt 0 orB2NM9502 gt 0 or B2NM9503 gt 0 or B2NM9504 gt 0 orB2NM9505 gt 0 or B2NM9506 gt 0 or B2NM9507 gt 0 orB2NM9508 gt 0 or B2NM9509 gt 0 or B2NM9510 gt 0 orB2NM9511 gt 0 or B2NM9512 gt 0 or B2NM9601 gt 0 orB2NM9602 gt 0 or B2NM9603 gt 0 or B2NM9604 gt 0 orB2NM9605 gt 0 or B2NM9606 gt 0 or B2NM9607 gt 0 orB2NM9608 gt 0 or B2NM9609 gt 0 or B2NM9610 gt 0 orB2NM9611 gt 0 or B2NM9612 gt 0 or B2NM9701 gt 0 orB2NM9702 gt 0 or B2NM9703 gt 0 or B2NM9704 gt 0 then EMN9497=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: EMNBA94
Label: Both employed and enrolled from bachelor's degree: April 1994
Description: This variable identifies those who had any months from the date of their bachelor's degree completion through April 1994 in which they were both employed and enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	76.59	No
1	16.27	Yes
-1	7.14	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:if (B2NM9207 in (1,3) or B2NM9208 in (1,3) or B2NM9209 in (1,3) orB2NM9210 in (1,3) or B2NM9211 in (1,3) or B2NM9212 in (1,3) orB2NM9301 in (1,3) or B2NM9302 in (1,3) or B2NM9303 in (1,3) orB2NM9304 in (1,3) or B2NM9305 in (1,3) or B2NM9306 in (1,3) orB2NM9307 in (1,3) or B2NM9308 in (1,3) or B2NM9309 in (1,3) orB2NM9310 in (1,3) or B2NM9311 in (1,3) or B2NM9312 in (1,3) orB2NM9401 in (1,3) or B2NM9402 in (1,3) or B2NM9403 in (1,3) orB2NM9404 in (1,3)) and (B2DTRCBA ge 199207 or
(DEGDATE ge 199207 and DEGDATE le 199306)) then EMNBA94=1;else if (B2NM9207 ge 0 or B2NM9208 ge 0 or B2NM9209 ge 0 orB2NM9210 ge 0 or B2NM9211 ge 0 or B2NM9212 ge 0 orB2NM9301 ge 0 or B2NM9302 ge 0 or B2NM9303 ge 0 orB2NM9304 ge 0 or B2NM9305 ge 0 or B2NM9306 ge 0 orB2NM9307 ge 0 or B2NM9308 ge 0 or B2NM9309 ge 0 orB2NM9310 ge 0 or B2NM9311 ge 0 or B2NM9312 ge 0 orB2NM9401 ge 0 or B2NM9402 ge 0 or B2NM9403 ge 0 orB2NM9404 ge 0) and (B2DTRCBA ge 199207 or
(DEGDATE ge 199207 and DEGDATE le 199306)) then EMNBA94=0;else EMNBA94=-1;
%MACRO EMN(VAR,VAL);if &VAR in (1,3) and (B2DTRCBA=. and DEGDATE gt &VAL) and EMNBA94=1then EMNBA94=-1;
%MEND EMN;
%EMN(B2NM9207,199207);
%EMN(B2NM9208,199208);
%EMN(B2NM9209,199209);
%EMN(B2NM9210,199210);
%EMN(B2NM9211,199211);
%EMN(B2NM9212,199212);
%EMN(B2NM9301,199301);
%EMN(B2NM9302,199302);
%EMN(B2NM9303,199303);
%EMN(B2NM9304,199304);
%EMN(B2NM9305,199305);
%EMN(B2NM9306,199306);
%EMN(B2NM9307,199307);
%EMN(B2NM9308,199308);
%EMN(B2NM9309,199309);
%EMN(B2NM9310,199310);
%EMN(B2NM9311,199311);
%EMN(B2NM9312,199312);
%EMN(B2NM9401,199401);
%EMN(B2NM9402,199402);
%EMN(B2NM9403,199403);
%EMN(B2NM9404,199404);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: EMNM9497
Label: Total months employed and enrolled May 1994 through April 1997
Description: This variable calculates the number of months from May 1994 through April 1997 in which the graduate was both employed and enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	34.68	Positive values, see statistics below
0	59.07	{zero}
-1	6.25	{Missing}

Minimum	Maximum	Average	Standard Deviation

1.00	36.00	11.12	9.34

Weight used in frequency: (WTA000)
Code: SAS Code:EMNM9497=0;array a B2NM9405 B2NM9406 B2NM9407 B2NM9408 B2NM9409B2NM9410 B2NM9411 B2NM9412 B2NM9501 B2NM9502 B2NM9503 B2NM9504B2NM9505 B2NM9506 B2NM9507 B2NM9508 B2NM9509 B2NM9510 B2NM9511B2NM9512 B2NM9601 B2NM9602 B2NM9603 B2NM9604 B2NM9605 B2NM9606B2NM9607 B2NM9608 B2NM9609 B2NM9610 B2NM9611 B2NM9612 B2NM9701B2NM9702 B2NM9703 B2NM9704;do over a;if a in (1,3) then EMNM9497+1;else if EMN9497=-1 then EMNM9497=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: EMNMBA94
Label: Months employed and enrolled from bachelor's degree: April 1994
Description: This variable calculates the number of months from the date of bachelor's completion through April 1994 in which graduates were both employed and enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	16.27	Positive values, see statistics below
0	76.59	{zero}
-1	7.14	{Missing}

Minimum	Maximum	Average	Standard Deviation
10.00	21.00	13.00	3.20

Weight used in frequency: (WTA000)
Code: SAS Code:EMNMBA94=EMNBA94;if EMNBA94=1 then do;if B2DTRCBA ne -1 then do;if B2DTRCBA ge 0 then do;if substr(put(B2DTRCBA,6.),5,2) ne "00" thenBARCDT5=mdy(input(substr(put(B2DTRCBA,6.),5,2),2.),1,input(substr(put(B2DTRCBA,6.),1,4),4.));else BARCDT5=mdy(4,1,input(substr(put(B2DTRCBA,6.),1,4),4.));end='01APR1994'D; EMNMBA94=INTCK('MONTH',BARCDT5,end);end;else if DEGDATE ge 199207 then do;if substr(put(DEGDATE,6.),5,2) ne "00" thenBARCDT6=mdy(input(substr(put(DEGDATE,6.),5,2),2.),1,input(substr(put(DEGDATE,6.),1,4),4.));else BARCDT6=mdy(4,1,input(substr(put(DEGDATE,6.),1,4),4.));end='01APR1994'D; EMNMBA94=INTCK('MONTH',BARCDT6,end);end;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: EMPAPRIL
Label: Graduate employment status in April 1994
Description: Identifies graduates who held one or more jobs in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.65	No
1	85.12	Yes
-2	0.23	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable was constructed by identifying resondents who had an April job start date.
Related variables: April 1994 job start date [AJOBSTDT]
Code: SAS Code:If AJOBSTDT=-1 then EMPAPRIL=0;Else if AJOBSTDT<-1 then EMPAPRIL=-2;Else EMPAPRIL=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EMPEXPEC
Label: Employment expectations in 2 years as of 1994
Description: The question asked in the student interview is as follows: Two years from now, do you expect to be working full time?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.41	No
1	83.29	Yes
-7	0.04	{Refused}
-8	1.04	{Don't know}
-9	2.22	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPINTVW
Label: Employment status in 1994
Description: This composite gives the graduate's employment status as of the 1994 interview date.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	71.27	Full-time
2	12.55	Part-time
3	0.61	Unemployed with benefits
4	4.51	Unemployed without benefits
5	9.29	Out of the labor force
-7	0.24	{Refused}
-8	0.03	{Don't know}
-9	1.50	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: It is derived from the final applicable value (not -6) in the employment matrix (EMPLOY01--EMPLOY30).

Name: EMPLAMTR
Label: Total employer aid amount 1992-93
Description: Total amount of employer aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.40	Positive values, see statistics below
0	94.39	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	20000.00	2378.95	2773.57

Weight used in frequency: (WTE000)
Notes: Equal to the sum of tuition waivers for employees and employee tuition reimbursement. This variable was revised in August 1997. Further analysis of the telephone interview data indicated that there was an error in deriving the total employer aid amount for about 675 of the 1200 graduate and first-professional students. These students indicated during the telphone interview that they received employer aid during 1995-96, but this was not included in the original employer aid variable EMPLYAMT.
Code: The following program code was used to update the employer aid amount, total aid amount, and the total grant amount for NPSAS:93.compute cx91r=cx91.compute emplamtr=emplyamt.compute totgrtr=totgrt.compute totaidr=totaid.do if ((cx91>0) and (emplyamt=0)).if (cx91r>20000)cx91r=20000.compute emplamtr=emplyamt+cx91r.compute totaidr=totaid+cx91r.compute totgrtr=totgrt+cx91r.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EMPLBNFT
Label: Employer benefits for graduate study 1994
Description: Indicates whether the graduate received aid for graduate study in the form of employee benefits between June 1993 and July 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.52	Yes
2	14.11	No
3	85.24	No graduate enrollment
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The student interview items that were used in the construction of this composite were only asked if the graduate was in a master's, first professional, doctoral or dual degree program. Graduates who were not in one of these programs were coded as 3 (No post-BA enrollment).
Related variables: [PBACHED]
[PB01AID]
[PB02AID]
[PB03AID]
[P01AID06]
[P02AID06]
[P03AID06]
Code: SAS Code:array filter {3} PB01AID PB02AID PB03AID;array aid {3} P01AID06 P02AID06 P03AID06;do count = 1 to 3;If (filter{count}=1 and aid{count}=-7) or filter{count}=-7 thenREFUSED=1;Else if (filter{count}=1 and aid{count}=-8) or filter{count}=-8then DK=1;Else if (filter{count}=1 and aid{count}=-9) or filter{count}=-9 thenMISS=1;end;If PBACHED=-1 then EMPLBNFT=-1;Else if PBACHED<-1 then EMPLBNFT=PBACHED;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenEMPLBNFT=3;Else if P01AID06=1 or P02AID06=1 or P03AID06=1 then EMPLBNFT=1;Else if REFUSED=1 then EMPLBNFT=-7;Else if DK=1 then EMPLBNFT=-8;Else if MISS=1 then EMPLBNFT=-9;Else EMPLBNFT=2;

Name: EMPLOOP
Label: Worked for pay since bachelor's degree 1994
Description: Indicates whether graduate has worked any jobs for pay since graduation as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.06	No
1	93.69	Yes
-7	0.04	{Refused}
-9	1.21	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTGH01
Label: April 1994 job: Training by another employee 1994
Description: Indicates whether graduate received training from another employee at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.36	No
1	16.56	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTGH02
Label: April 1994 job: Training by outside consultant 1994
Description: Indicates whether graduate received training from an outside consultant at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.75	No
1	16.17	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTGH03
Label: April 1994 job: Training by union 1994
Description: Indicates whether graduate received training from their union at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	28.38	No
1	0.54	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTGH04
Label: April 1994 job: Training by educational institution 1994
Description: Indicates whether graduate received training from an educational institution at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.90	No
1	5.02	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTGH05
Label: April 1994 job: Training in some other way 1994
Description: Indicates whether graduate received training in some other way not listed
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	26.21	No
1	2.71	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTRAIN
Label: April 1994 job: Provide training
Description: Indicates whether graduate received any other type of training at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	55.48	No
1	28.98	Yes
-1	14.40	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.13	{Don't know}
-9	0.95	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMPTRNUM
Label: April 1994 job: Number of training courses
Description: Indicates the number of training courses, semiars or other activites provided by graduate's employer at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.02	Positive values, see statistics below
-1	71.02	{Missing, legitimate skip}
-8	0.77	{Don't know}
-9	0.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	4.16	4.44

Weight used in frequency: (WTE000)

Name: EMPTRTYP
Label: April 1994 job: Training part of formal program
Description: Indicates whether graduate's training was part of a formal training program at their April 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.36	No
1	23.53	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EMWKHR2
Label: Average hours worked per week 1992-93
Description: Indicates the average hours per week the graduate worked between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	79.72	Positive values, see statistics below
0	14.29	{zero}
-1	5.74	{Missing, legitimate skip}

-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	30.11	14.44

Weight used in frequency: (WTE000)
Code: Case E001 = 2EMWKHR2 = 0Case E001 = -7 or -8EMWKHR2 = E001Otherwise,EMWKHR2 = E007
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EMWKHR3
Label: Average hours worked per week when enrolled 1992-93
Description: Indicates the average number of hours per week the graduate worked while attending classes in 1992-1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	66.96	Positive values, see statistics below
0	14.29	{zero}
-1	18.30	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	24.95	13.04

Weight used in frequency: (WTE000)
Notes: Graduates who worked during 1992-93 but did not work while enrolled were categorized as missing.
Code: Case E001 = 2EMWKHR3 = 0Case E001 = -7 or -8EMWKHR3 = E001Case [EJ12 >= 1] and [EJ12 <= 80]EMWKHR3 = EJ12Case [EJ12 >= 80]EMWKHR3 = 80Case EJ12 = -1 or -7 or -8 or -9EMWKHR3 = EJ12Otherwise,EMWKHR3 = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EMWKHR4
Label: Average hours worked per week while enrolled 1992-93
Description: Indicates the average number of hours per week the graduate worked while attending classes in 1992-1993.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	65.68	Positive values, see statistics below
0	25.57	{zero}
-3	1.99	{Missing}
-7	0.11	{Refused}
-8	0.88	{Don't know}
-9	5.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	80.00	24.88	12.94

Weight used in frequency: (WTE000)
Notes: The variable is a revised version of EMWKHR3; codes graduates who worked during 1992-93 but did not work while enrolled as 0.
Code: if (e001 eq 2) then emwkhr4=0;else emwkhr4=ej12;if (emwkhr4 gt 80) then emwkhr4=80;if ((memp=0) and (emwkhr4 lt 0)) then emwkhr4=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENDCAT
Label: Endowment or FTE ratio
Description: The ratio of institution endowment amounts to full-time student enrollment.
Source: N93 student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
1	25.10	$500 or less
2	27.33	$501-$4,500
3	18.02	$4,500 or more
-3	1.99	{Missing}
-9	27.56	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on Funds-functioning-as-endowment-balance from Part I of the 1992-93 IPEDS Finance Survey divided by full-time equivalent student enrollment (FTE) calculated from the 1993 IPEDS enrollment data. Endowment/FTE was calculated on an institutional basis for institutions that reported to both IPEDS surveys.
Code: SAS Code:FILENAME ENROLL 'D:\ENROLL\EF93_A.DAT';DATA FTE;INFILE ENROLL LRECL=120 PAD MISSOVER;INPUT @001 UNITID 6.
@008 LINE $2.
@097 EFRACE15 6.
@103 EFRACE16 6.;IF LINE IN ('08','14','22','28') THEN OUTPUT;RUN;DATA FTE1; SET FTE;IF LINE=8 OR LINE=14 THEN ENROLL=SUM(EFRACE15,EFRACE16);ELSE IF LINE=22 OR LINE=28 THEN ENROLL=(SUM(EFRACE15,EFRACE16)/3);RUN;PROC SORT DATA=FTE1;BY UNITID; RUN;PROC MEANS SUM NOPRINT;VAR ENROLL;BY UNITID;OUTPUT OUT=FTE SUM=FTE93;RUN;FILENAME ENDOW 'D:\FIN\F9293-I.DAT';DATA ENDOW;INFILE ENDOW LRECL=79 PAD MISSOVER;INPUT
@001 UNITID 6.
@020 I02 12.;RUN;PROC SORT DATA=ENDOW; BY UNITID; RUN;DATA COMP;MERGE FTE ENDOW;BY UNITID;RUN;DATA END_FTE; SET COMP;END_FTE=I02/FTE93;IF END_FTE<=500 AND END_FTE'=. THEN END_CAT=1;ELSE IF END_FTE>500 AND END_FTE<=4500 THEN END_CAT=2;ELSE IF END_FTE>4500 THEN END_CAT=3;RUN;DATA LIB1.END_FTE(KEEP=UNITID END_CAT); SET END_FTE;IF END_FTE>0 AND FTE93>0 THEN OUTPUT; RUN;DATA LIST FILE='U:\NPSAS93\DERIVED\END_FTE.DAT'/UNITID 1-6 (A)ENDCAT 7.FRE VAR=ENDCAT.SORT CASES BY UNITID.SAVE OUTFILE='U:\NPSAS93\DERIVED\END_FTE.SAV'.MATCH FILES FILE='T:\NPSAS93\IPEDS\UNITIDU.SAV'/TABLE='U:\NPSAS93\DERIVED\END_FTE.SAV'/BY UNITID/KEEP=NP93ID UNITID ENDCAT.recode endcat (sysmis=-9).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENLEN
Label: Number of months enrolled in 1992-93
Description: Number of months (not necessarily full months) enrolled during the 12 months between July 1992 and June 1993.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.78	Positive values, see statistics below

-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	8.14	2.96

Weight used in frequency: (WTE000)
Notes: Some students were not enrolled at all during these months; for these students only, ENLEN is equal to the number of months they were enrolled during the two months of May and June 1992. Wherever possible, institutional records were used to determine enrollment status for each month. For any months for which institutional records could not be used, interview data were used instead.

Name: ENRCOMBO
Label: Nontraditional enrollment combinations 1992-93
Description: Identifies groups of nontraditional enrollees from 3 groups: those who were older than typical age (24 or older), enrolled part time, and enrolled in a less-than-4-year institution.
Source: N93 CADE, N93 Student CATI, IPEDS-IC (1991)
Descriptive Statistics:

Value	Percentage	Value label
1	0.12	24 or older and lt 4-year institution
2	24.20	24 or older and lt full-time/full-year
3	0.19	LT 4-year institution and lt ft/fy
4	0.44	24 or older, lt ft/fy and lt 4-yr inst.
5	37.62	Meets 1 criterion
6	36.90	Meets no criterion (traditional enrlmnt)
-1	0.33	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on three variables characterizing nontraditional enrollment: older than typical age, defined as students 24 or older; part time enrollment, defined as students not enrolled full time for at least 8 months; and enrollment in a less than four-year institution. The variable defines six mutually exclusive categories. The first three categories are students who meet two of the criteria; the fourth category identifies students who meet all three criteria; the fifth category identifies students who have one nontraditional criterion; the sixth represents traditional enrollment (4-year institution, full time/full year, and under 24 years of age.) Based on the variables AGE, ATTNSTAT, and LEVEL.

Name: ENREMPL
Label: Proportion of months employed and enrolled 1992-93
Description: Indicates the proportion of the total number of months the graduate was enrolled in 1992-93 in which the graduate was both employed and enrolled.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.40	Positive values, see statistics below
0	18.44	{zero}
-3	1.99	{Missing}
-9	22.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.33	100.00	84.85	26.54

Weight used in frequency: (WTE000)
Notes: Variable calculated by dividing the number of months employed and enrolled (MEMPENR) by the number of months enrolled (ENLEN) and multiplying this figure by 100.
Code: if menemp ge 0 then enrempl=100*(menemp/menr);else enrempl=-9;

Name: ENRL9192
Label: Enrolled at 1992-93 institution during 1991-92 year
Description: The question asked in the student interview is as follows: Was this student enrolled at this institution during the prior year (any time between July 1, 1991 and June 30, 1992) inclusive?
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.81	No
1	93.66	Yes
-1	0.30	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case CADE->M_C4=1 or 2ENRL9192=M_C4Case CATI->C002=1,2,-7,-8ENRL9192=C002Otherwise,ENRL9192=C002
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENRLCATB
Label: Control and total enrollment of 1992-93 institution
Description: Control and size (total enrollment) of 1992-93 institution.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
1	0.03	Public, under 1,000 enrolled
2	0.88	Public, 1,000-2,499
3	3.68	Public, 2,500-4,999
4	9.93	Public, 5,000-9,999
5	16.98	Public, 10,000-19,999
6	35.09	Public, 20,000 or more
7	1.79	Private, non-profit, under 1,000
8	8.72	Private, non-profit, 1,000-2,499
9	7.04	Private, non-profit, 2,500-4,999
10	6.79	Private, non-profit, 5,000-9,999
11	7.29	Private, non-profit, 10,000 or more
12	0.04	Private, for-profit, under 300

13	0.89	Private, for-profit, 300-999
14	0.54	Private, for-profit, 1,000 or more
-1	0.09	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: ENRLGRAD
Label: Months of graduate study since bachelor's degree 1994
Description: This gives the total number of months of graduate study since the graduate completed the 1992-93 bachelor's degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.08	0
1	0.38	1
2	0.53	2
3	0.62	3
4	0.71	4
5	0.83	5
6	0.46	6
7	0.35	7
8	0.41	8
9	1.25	9
10	2.99	10
11	1.89	11
12	1.28	12
13	1.15	13
14	0.72	14
15	0.67	15
16	0.39	16
17	0.32	17
18	0.25	18
19	0.19	19
20	0.12	20
21	0.07	21
22	0.10	22
23	0.06	23
24	0.05	24
25	0.01	25
26	0.03	26
27	0.01	27
29	0.01	29
-2	0.08	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This is the sum of all months where the graduate was enrolled either part-time or full-time. This enrollment may be non-continuous. Graduate study was defined as being in a master's, doctoral, or first professional degree program. Graduates not in a graduate program, or who never enrolled in school after receiving their BA, were coded as 0. This composite was created by using a month-by-month enrollment series to sum the total number of months enrolled.

Name: ENROL2EX
Label: Immediate or long term degree expectations 1994
Description: Indicate a student's expected long-term educational attainment and whether the student expects to enroll toward that degree in the next two years as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	15.80	No post-BA degree plans
2	0.94	Post-BA cert/other degree, enr in 2 yrs
3	0.68	Post-BA cert/other degree, not in 2 yrs
4	40.50	Master's degree, enroll in 2 yrs
5	17.51	Master's degree, not in 2 yrs
6	5.00	First professional degree, enr in 2 yrs
7	1.20	First professional degree, not in 2 yrs
8	11.80	Doctoral degree, enroll in 2 yrs
9	5.39	Doctoral degree, not in 2 yrs
-8	1.02	{Don't know}
-9	0.17	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable combines interview variables HIGHDEG and ENROLEXP to indicate a student's expected long-term educational attainment and whether the student expects to enroll toward that degree in the next two years. Students who indicated they will have completed the degree were coded as planning to enroll.
Related variables: Highest degree expected 1994 [HIGHDEG]Enrollment plans in two years 1994 [ENROLEXP]

Name: ENROL30
Label: Enrollment status December 1994-B1
Description: Indicates respondent's enrollment status in December 1994.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.86	Not enrolled
1	0.71	Enrolled full-time
2	0.22	Enrolled part-time
-6	92.14	{Date out of range}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: ENROLEXP
Label: Enrollment plans in two years 1994
Description: The question asked in the student interview is as follows: Two years from now, do you plan to be enrolled in school working on that degree?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	53.56	Yes
2	21.80	No
3	4.67	Will have completed degree
-1	16.94	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	2.99	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who answered "bachelors degree" to HIGHDEG were not asked this question.

Name: ENROLL92
Label: Enrollment in 1992
Description: Indicates the number of students enrolled at institution in 1992.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.84	Positive values, see statistics below
-9	1.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
5.00	56348.00	14615.49	12294.19

Weight used in frequency: (WTE000)
Code: Locate CADE->INSTID that matches IPEDS-> UNITIDIf IPEDS->ENROLMNT <> "" thenIPEDS->ENROLMNT = DERIVED->ENROLL92Else DERIVED->ENROLL92 = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENROLNOW
Label: Employment or graduate enrollment status April 1994
Description: Indicates the graduate's enrollment/enrollment status in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	12.26	Enrolled in grad/first professional prog
2	5.20	Enrolled in non-graduate program
3	74.08	Not enrolled and working
4	3.23	Not enrolled and looking for work
5	2.95	Not enrolled and not looking for work
-2	2.27	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Uses ENREMP22 from the enrollment/employment matrix, along with the 1994 interview program type variables, to determine whether status is a graduate or nongraduate program.
Code: SAS Code:if (enremp22<=-2) then enrolnow=-2;if (enremp22=06 & employ22=05) then enrolnow=5;if enremp22=06 & (employ22=03 " employ22=04) then enrolnow=4;if (enremp22=05) then enrolnow=03;if (enremp22<05 & enremp22>-2) then do;enrolnow=02;if (pb01ap94=01 " pb01ap94=02) & (pb01prog>03 & pb01prog<07)then enrolnow=01;if (pb02ap94=01 " pb02ap94=02) & (pb02prog>03 & pb02prog<07)then enrolnow=01;if (pb03ap94=01 " pb03ap94=02) & (pb03prog>03 & pb03prog<07)then enrolnow=01;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENRST94
Label: Intensity of graduate study in academic year 1993-94
Description: Intensity of graduate study in the 1993-1994 academic year.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.09	Not enrolled
1	9.10	Full-time
2	1.56	Part-time
3	5.25	Non-continuous
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Continous enrollment is defined as enrollment without a break for 8 months between July 1, 1993 and June 30, 1994. For cases in which the student was enrolled continuously, but some months as a full-time student and some months as a part-time student, the case is coded here as part-time continuous enrollment.
Code: SAS Code:data enrst94a;ENRST94 = 0 ; /**assume not enrolled **/
/*** check if in grad school at school 1 ***/if (PB01PROG = 04 or PB01PROG = 05 or PB01PROG = 06) then do;ENRST94 = 03;CNTFT = 0;CNTPF = 0;Array ACADYEAR(12) PB01JL93 PB01AG93 PB01SP93 PB01OC93PB01NV93 PB01DC93 PB01JA94 PB01FB94 PB01MR94PB01AP94 PB01MY94 PB01JN94;do _i_=1 to 12;if ACADYEAR(_i_) = 01 then CNTFT = CONFT + 1;if ACADYEAR(_i_) = 02 then CNTPT = CONPT + 1;If CONTFT >= 8 then ENRST94 = 01;If CONTPT >= 8 then ENRST94 = 02;
/**if there's a break in enrollment, reset counters**/
/**check first if there has been a combined continuousenrollment of part time and fulltime to qualify aspart time continuous **/if ENRST94 = 03 & ACADYEAR(_i_) = 03
& (CONTFT + CONTPT >= 8) then ENRST94 = 02;if ACADYEAR(_i_) = 03 then CNTFT = 0;if ACADYEAR(_i_) = 03 then CNTPT = 0;end;
/* check to see if enrollment was more intense at 2nd schl */data enrst94b;set enrst94a;OLDENR = ENRST94;if ENRST94 '= 01 then do;if (PB02PROG = 04 or PB02PROG = 05 or PB02PROG = 06) then do;ENRST94 =

03;CNTFT = 0;CNTPF = 0;Array ACADYEAR(12) PB02JL93 PB02AG93 PB02SP93 PB02OC93PB02NV93 PB02DC93 PB02JA94 PB02FB94 PB02MR94 PB02AP94PB02MY94 PB02JN94;do _i_=1 to 12;if ACADYEAR(_i_) = 01 then CNTFT = CONFT + 1;if ACADYEAR(_i_) = 02 then CNTPT = CONPT + 1;If CONTFT >= 8 then ENRST94 = 01;If CONTPT >= 8 then ENRST94 = 02;if ENRST94 = 03 & ACADYEAR(_i_) = 03 & (CONTFT + CONTPT >= 8) then ENRST94 = 02;if ACADYEAR(_i_) = 03 then CNTFT = 0;if ACADYEAR(_i_) = 03 then CNTPT = 0;end;end;if ENRST94 = 03 & OLDENR = 02 then ENRST94 = OLDENR;
/** check to see if enrollment more intense at 3rd school **/data enrst94c;set enrst94b;OLDENR = ENRST94;if ENRST94 '= 01 then do;if (PB03PROG = 04 or PB03PROG = 05 or PB03PROG = 06) then do;ENRST94 = 03;CNTFT = 0;CNTPF = 0;Array ACADYEAR(12) PB03JL93 PB03AG93 PB03SP93 PB03OC93PB03NV93 PB03DC93 PB03JA94 PB03FB94 PB03MR94PB03AP94 PB03MY94 PB03JN94;do _i_=1 to 12;if ACADYEAR(_i_) = 01 then CNTFT = CONFT + 1;if ACADYEAR(_i_) = 02 then CNTPT = CONPT + 1;If CONTFT >= 8 then ENRST94 = 01;If CONTPT >= 8 then ENRST94 = 02;if ENRST94 = 03 & ACADYEAR(_i_) = 03 & (CONTFT + CONTPT >= 8) then ENRST94 = 02;if ACADYEAR(_i_) = 03 then CNTFT = 0;if ACADYEAR(_i_) = 03 then CNTPT = 0;end;end;if ENRST94 = 03 & OLDENR = 02 then ENRST94 = OLDENR;drop OLDENR;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: ENSPOUSE
Label: Spouse currently enrolled in school 1994
Description: Indicates whether spouse/partner were enrolled in school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	26.75	No
1	5.18	Yes
-1	67.46	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.04	{Don't know}
-9	0.50	{Missing, blank}

Weight used in frequency: (WTE000)

Name: ESMPSE
Label: Either parent has some college, less than 2 years
Description: One of a series of variables that examines the highest level of education completed by the graduate's parents, to determine the highest level for either.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	79.48	No
1	14.14	Yes
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived from: MOTHEDUC and FATHEDUC. Computation of this derived variable required non-missing values on both MOTHEDUC and FATHEDUC.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Related variables: Both parents have some college, less than 2 years [BSMPSE]

Name: EVERAPP
Label: Applied to graduate school as of 1994
Description: Indicates whether or not a graduate applied to a graduate school as of 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.30	No
1	28.70	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Asked if 1992-93 data were missing. Created by combining 1992-93 data with 1994 data.
Related variables: Date applied to graduate school 1994 [DTAPPLGR]
Code: SAS Code:If (DTAPPLGR = -1) then EVERAPP = 0;Else EVERAPP = 1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: EVERST
Label: Stafford or SLS loan borrowed as of 1996
Description: Indicates that the student has a record of borrowing a Stafford or SLS loan at any time prior to July 1996.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
0	55.95	Never borrowed Stafford or SLS
1	42.06	Borrowed Stafford or SLS at some time
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Does not include all Stafford or SLS loans reported by the institutions in NPSAS:93 unless there is also a record in NSLDS.
Code: if stfcum95 gt 0 then everst=1; else everst=0;

Name: EVERUNEM
Label: Ever unemployed from 1992-93 to 2003
Description: This derived variable combines information from 1994, 1997, and 2003 interviews to determine whether the graduate was ever unemployed (not working, but looking for and available to work) after the 1992-93 bachelor's degree.
Source: Derived from 1994, 1997, and 2003 B&B interviews
Descriptive Statistics:

Value	Percentage	Value label
0	51.84	Never unemployed
1	46.30	Unemployed at some point
-4	0.00	{BB03 nonrespondent}
-9	1.86	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:if B2UNEMPD gt 0 or B3UNEMP gt 0 then EVERUNEM=1;else if B2UNEMPD=0 and B3UNEMP=0 then EVERUNEM=0;else EVERUNEM=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: EVERVOTE
Label: Ever voted in any national, state, or local election 1992-93
Description: Indicates whether graduate had voted in any national, state or local elections as of 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.20	No

1	78.37	Yes
-1	9.10	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)

Name: EXBGJBDT
Label: Date expects to begin a full time job 1994
Description: Indicates when graduate expected to begin working a full-time job as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.28	Positive values, see statistics below
0	0.70	{zero}
-1	86.23	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	1.49	{Don't know}
-9	0.25	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199400.00	199912.00	199536.28	144.05

Weight used in frequency: (WTE000)
Applies to: Graduates who were unemployed or out of the labor force.

Name: FAMNUM
Label: Household size (based on dependency) 1992-93
Description: Calculates the number in a graduate's family, including parents and all dependents, but not including any independent children. Refers to the graduate's parent's family if the graduate is dependent, and the graduate's own family if the graduate is independent.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	19.07	1
2	16.60	2
3	21.39	3
4	22.02	4
5	12.46	5
6	4.56	6
7	1.13	7
8	0.37	8
9	0.13	9
10	0.04	10
11	0.03	11
12	0.05	12 or more
-1	1.92	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Uses the variable DEPEND2 to determine student's dependency status. For dependent students, FAMNUM was set equal to the total number of dependents in the student's parent's or referent parent's family, plus the student and the parent(s) themselves. This information was taken from the financial aid applications (institutional records) first, or from the interviews (student and parent) data sets if the institutional recordswere unavailable. For independent students without dependents, FAMNUM was set to 1. For independent students with dependents, FAMNUM was set equal to RDEPENDS (total number of student's dependents, not including spouse or student) plus 1, if the student was not married, and plus 2 if the student was married.
Related variables: [DEPEND2]
[RDEPENDS]
[RPAR]

Name: FAMPAY
Label: Reason for not applying for aid: Family or student could pay 1992-93
Description: Indicates whether the reason the graduate did not apply for financial aid in 1992-93 was because the family and student could afford education expenses.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.81	No
1	18.17	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [C004 = 1]FAMPAY = 0Case [C004 = -7 or -8]FAMPAY = C004Case [c20a > 0]FAMPAY = 1Case [c20a = 0]FAMPAY = 0OtherwiseFAMPAY = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FATHEDUC
Label: Highest level of education completed by father
Description: Indicates father/male guardian's highes level of education.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.39	Less than high school
2	0.86	GED

3	27.63	High school graduation
4	0.85	Less than 1 year
5	1.73	1 year but less than 2 years
6	3.29	2 years or more
7	1.99	Less than 2 years of college
8	4.38	Associate's degree
9	1.86	2 or more years of college
10	20.61	Bachelor's degree (4-5 year degree)
11	11.71	Master's degree or equivalent
12	3.40	First professional degree
13	0.68	Other advanced professional degree
14	3.43	Doctorate (PhD, EdD)
-1	9.94	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [1 <= H004 <= 14]FATHEDUC = H004Case H004 < 0 and P006 = -1FATHEDUC = H004Case D006 = 1 and H004 < 0FATHEDUC = P006Case D006 = 2 and H004 < 0 and R011 = 1FATHEDUC = -9Case D006 = 2 and H004 < 0 and R011 = 2FATHEDUC = P006Case D006 = 5 and H004 < 0 and R011 = 2FATHEDUC = P006Case D006 = 5 and H004 < 0 and R011 = 1 and L001 = 2FATHEDUC = PX06Case D006 = 5 and H004 < 0 and R011 = 1 and L001 <> 2FATHEDUC = -9Case D006 < 0 and H004 < 0 and P006 = -1FATHEDUC = H004Case D006 < 0 and H004 < 0 and R011 = 1 and L001 = 2FATHEDUC = PX06Case D006 < 0 and H004 < 0 and R011 = 1 and L001 <> 2FATHEDUC = -9Case D006 < 0 and H004 < 0 and R011 = 2FATHEDUC = P006CASE R011 < 0FATHEDUC = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FATHER
Label: Lives with father 1994
Description: Indicates whether graduate lived with father in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.75	No
1	19.45	Yes
-1	19.08	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FCONREL
Label: Amount others paid for 1992-93 costs
Description: Indicates the amount relatives or friends contributed to graduate's 1992-93 education expenses.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.98	Positive values, see statistics below
0	80.36	{zero}
-1	7.37	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-8	0.04	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	40000.00	1951.03	3437.92

Weight used in frequency: (WTE000)

Name: FEDFIN
Label: Received federal financial aid in 1992-93
Description: Identifies graduates who received federal financial aid in 1992-93.
Source: N93 CADE, N93 Student CATI, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
0	66.07	No
1	33.71	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Equals those for whom TFEDAID was greater than zero. Does not include those receiving only veterans benefits.
Related variables: ANYFINPRIORAIDANYNEEDAIDAPPTFEDAID

Name: FEDPACK
Label: Package with federal aid (Pell and Stafford) 1992-93
Description: Describes combinations of Pell grants, Stafford loans, and federal campus-based aid received by the graduates.
Source: N93 CADE, N93 Student CATI, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
1	1.72	Pell only
2	0.44	Pell & campus-based
3	0.88	Pell, campus-based, Stafford
4	4.62	Pell, campus-based, Stafford, other

5	2.56	Pell and Stafford only
6	4.26	Pell, Stafford, other
7	1.95	Pell and other
8	5.62	Stafford and other
9	3.94	Stafford only
10	6.91	Other federal aid package
-1	65.10	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: FEDPCT
Label: Ratio of federal aid to total aid 1992-93
Description: Proportion of total aid that is federal.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.70	Positive values, see statistics below
0	13.42	{zero}
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	77.77	25.04

Weight used in frequency: (WTE000)
Notes: Equal to TFEDAID (total amount of federal aid, excluding VA/DOD, but including PLUS loans) divided by TOTAID (Total amount of all aid, including PLUS and VA/DOD).
Related variables: GRTRATIOGRTPCTGRTLOANINSTPCTLOANPCTSTAPCTWORKPCT
Applies to: Those who had some aid.

Name: FEDTAXES
Label: Federal taxes paid (based on dependency)
Description: Amount of federal taxes paid by parents of dependent students or by independent students in 1991.
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Label
Continuous	21.09	Positive values, see statistics below
0	8.65	{zero}
-1	68.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.08	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	67000.00	3856.34	4330.00

Weight used in frequency: (WTE000)
Applies to: Graduates who filled out financial aid forms.

Name: FEMGUARD
Label: Female guardian lives with graduate 1994
Description: Indicates whether graduate lived with female guardian in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.73	No
1	0.45	Yes
-1	19.09	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FIELD
Label: Main field of teaching 1994
Description: Identifies a teacher's main teaching field in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.08	Accounting
2	0.01	Agriculture
3	0.12	Business, marketing
4	0.10	Health occupations
5	0.03	Home economics
6	0.01	Industrial arts
7	0.04	Military science
8	0.03	Technical
9	0.07	Trade and industry
10	0.18	Other vocational education

11	0.30	Biology/life science
12	0.09	Chemistry
13	0.04	Geology/earth/space science
14	0.07	Physics
15	0.11	Computer science
16	0.90	Mathematics
17	0.74	General and all other science
18	0.16	Bilingual education
19	0.06	French
20	0.01	German
21	0.01	Latin
23	0.21	Spanish
24	0.03	Other foreign languages
25	0.43	Special ed-Basic skills/remedial educ
26	0.02	Special ed for deaf and hard of hearing
27	0.21	Special ed for emotionally disturbed
29	0.04	Special ed for mentally retarded
32	0.02	Special ed for severely handicapped
33	0.06	Spec ed for specific learning disability
34	0.07	Special ed for speech/language impared
36	0.25	Special ed-general
37	0.16	Other special education
38	0.13	English as a second language
39	0.58	English language arts
41	0.22	Reading
44	0.06	Religion
45	0.47	Social studies/social science
46	0.15	Art
47	0.02	Dance
48	0.03	Drama/theater
49	0.32	Music
50	0.33	Physical education/health
51	1.87	General elementary
52	0.30	Kindergarten field
53	0.48	Prekindergarten field
54	0.28	All other education
-1	89.98	{Missing, legitimate skip}
-2	0.11	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If a teacher taught in only one field, that field will be the main field. If a teacher taught in more than one field, the main field is the one the teacher listed as his\her main field. A composite, ONEFIELD, was created to identify the teaching field of the teachers who listed only one field. The variables, FLDTCH01 to FLDTCH54, were used. A second composite, SUMFLD, was created to identify the cases that listed only one field. This was accomplished by summing the responses to FLDTCH01 to FLDTCH54.
Related variables: FLDTCH01-FLDTCH54,MAINFLD
Code: if MAINFLD=-8 or MAINFLD=-9 then FIELD=-2;else if sumfld=1 then FIELD=ONEFIELD;else if sumfld>1 then FIELD=MAINFLD;else if FLDTCH01=-1 then FIELD=-1;else if FLDTCH01<-1 then FIELD=-2;else FIELD=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER1
Label: Nondegree, missing employment, less than 4-year filter 1992-93
Description: Identifies students who, in 1992-93, were not working toward a degree, or had missing employment information, or were enrolled in a public less-than-2-year institution, or were enrolled in a private, not-for-profit, less-than-4-year institution.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	7.22	No
1	90.79	Yes
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Working, borrowing, part-time attendance-global filter. The filter variable identifies students who are not working toward a degree (PROGRAM=4), have missing employment information (EMWKHR4 lt 0), are enrolled at a public, less-than-2-year institution (SECTOR_B=1) or a private, not-for-profit, less-than-4-year institution (SECTOR_B=5) and classifies them as 0. Students not meeting these conditions are classified as 1.
Code: If (program eq 4) or (emwkhr4 lt 0) or (sector_b eq 1)or (sector_b eq 5)then filter1=0;else filter1=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER3
Label: Borrowing status at public 4-year institutions 1992-93
Description: Borrowing status for students enrolled at public, 4-yearinstitutions
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	45.80	Did not borrow
1	14.19	Borrowed
-1	38.03	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Notes: The variable identifies the borrowing status of degree seekers with employment information enrolled at public, 4-year institutions in 1992-93. Students not enrolled at public 4-year institutions are classified as missing, legitimate skip. For students enrolled at public, 4-year institutions the filter variable classifies students as missing, legitimate skip if they are not working toward a degree (PROGRAM=4), or if they have missing employment information (EMWKHR4 lt 0). Students not meeting these conditions are classified according to their borrowing status.
Code: If ((sector_b eq 3) or (sector_b eq 4)) then do;If (program eq 4) or (emwkhr4 lt 0) then filter3=-1;else do;If (totloan eq 0) then filter3=0;else if (totloan gt 0) then filter3=1;end;end;array filt filter2 filter3 filter4 filter5;do over filt; if filt=. then filt=-1; end
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER4
Label: Borrowing status at private not for profit 4-year institutions 1992-93
Description: Borrowing status for graduates enrolled at private, not-for-profit, 4-year institutions.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	18.05	Did not borrow
1	10.93	Borrowed
-1	69.03	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: The variable identifies the borrowing status of degree seekers with employment information enrolled at private, not-for-profit, 4-year institutions in 1992-93. Students not enrolled at private, not-for-profit, 4-year institutions are classified as missing, legitimate skip. For students enrolled at private, not-for-profit, 4-year institutions the filter variable classifies students as missing, legitimate skip if they are not working toward a degree (PROGRAM=4), or if they have missing employment information (EMWKHR4 lt 0). Students not meeting these conditions are classified according to their borrowing status.
Code: If ((sector_b eq 6) or (sector_b eq 7)) then do;If (program eq 4) or (emwkhr4 lt 0) then filter4=-1;else do;If (totloan eq 0) then filter4=0;else if (totloan gt 0) then filter4=1;end;end;array filt filter2 filter3 filter4 filter5;do over filt; if filt=. then filt=-1; end
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER5
Label: Borrowing status at private for profit institutions 1992-93
Description: Borrowing status for graduates enrolled at private, for-profitinstitutions.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	0.66	Did not borrow
1	0.67	Borrowed
-1	96.68	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: The variable identifies the borrowing status of degree seekers with employment information enrolled at private, for-profit institutions in 1992-93. Students not enrolled at private, for-profit institutions are classified as missing, legitimate skip. For students enrolled at private, for-profit institutions the filter variable classifies students as missing, legitimate skip if they are not working toward a degree (PROGRAM=4), or if they have missing employment information (EMWKHR4 lt 0). Students not meeting these conditions are classified according to their borrowing status.
Code: ***If (sector_b eq 8) or (sector_b eq 9) then do;If (program eq 4) or (emwkhr4 lt 0) then filter5=-1;else do;If (totloan eq 0) then filter5=0;else if (totloan gt 0) then filter5=1;end;end;array filt filter2 filter3 filter4 filter5;do over filt; if filt=. then filt=-1; end
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER6
Label: Public less than 2-year or private not for profit 4-year institutions 1992-93
Description: The variable identifies students enrolled at public, less-than-2-year institutions and private, not-for-profit 4-year institutions and classifies them as 0. Students not meeting these conditions are classified as 1.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	0.04	No
1	97.97	Didn't attend, Pub, lt 2-yr or pnfp lt 4
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: If (sector_b=1) or (sector_b=5) then filter6=0;else filter6=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FILTER7
Label: Employment filter
Description: The variable identifies students with no employment information and classifies them as 0. Students not meeting these conditions are classified as 1.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	6.76	Have no employment information
1	91.26	Have employment information
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: if emwkhr4 lt 0 then filter7=0;else filter7=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FINAID
Label: Aid received for graduate study 1994
Description: Indicates whether the graduate received financial assistance at any of the schools attended after receiving the 1992-93 bachelor's degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	8.78	Received aid
2	5.84	No
3	85.24	Not enrolled in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates who did not attend school after their bachelor's degree were coded as legitimate skip.
Related variables: [GRANT]
[GRLOANS]
[WRKSTDY]
[RESASST]
[TEAASST]
[TUITRED]
Code: SAS Code:array filter5 {3} PB01AID PB02AID PB03AID;do count = 1 to 3;If (filter5{count}<-1) then FINAID=-2;end;If PBACHED=-1 then FINAID=-1;Else if PBACHED<-1 then FINAID=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenFINAID=3;Else if PB01AID=1 or PB02AID=1 or PB03AID=1 then FINAID=1;Else FINAID=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FINANRES

Label: Financially supported others in 1993
Description: Indicates whether graduate provided financial support for anyone else in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.17	No
1	8.80	Yes
-7	0.43	{Refused}
-8	0.03	{Don't know}
-9	2.56	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FINRS
Label: Number of people financially supported in 1993
Description: Indicates the number of people the graduate helped financially support in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.96	1
2	1.71	2
3	0.56	3
4	0.17	4
5	0.18	5
7	0.02	7
9	0.00	9
10	0.07	10
12	0.01	12
16	0.01	16
-1	91.20	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.01	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FINTSTAT
Label: Teaching status in 2003 and before bachelor's degree
Description: This derived variable combines the graduate's teaching status as of 2003 with their teaching status before earning their bachelor's degree.
Source: Derived from B&B:93/2003.
Descriptive Statistics:

Value	Percentage	Value label
1	0.60	Currently teaching, taught before BA
2	7.63	Currently teaching, did not teach before
3	2.32	Currently teaching, before BA not known
4	1.38	Had taught, taught before BA
5	6.13	Had taught, did not teach before BA
6	1.47	Had taught, before BA not known
7	80.47	Never taught
-4	0.00	{BB03 nonrespondent}

Weight used in frequency: (WTB000)
Notes: The variable was constructed using B3TCHST to identify the graduate's teaching status in 2003. B4DEGREE and a comparison of B2TJOBST (the date the graduate began teaching) and DATRCVBA (the date of bachelor's degree award) were used to determine whether the graduate taught before completing a bachelor's degree.
Related variables: B3TCHSTB2TJOBSTB4DEGREEDATRCVBA.
Code: SAS Code:if B3TCHST=1 then do;if 0 lt B2TJOBST lt DATRCVBA or
(B4DEGREE=1 and (B2TJOBST le 0 or DATRCVBA le 0))then FINTSTAT=1;else if B4DEGREE=0 or B2TJOBST ge DATRCVBA gt 0 then FINTSTAT=2;else FINTSTAT=3;end;if B3TCHST=2 then do;if 0 lt B2TJOBST lt DATRCVBA or
(B4DEGREE=1 and (B2TJOBST le 0 or DATRCVBA le 0))then FINTSTAT=4;else if B4DEGREE=0 or B2TJOBST ge DATRCVBA gt 0 then FINTSTAT=5;else FINTSTAT=6;end;if B3TCHST=3 then FINTSTAT=7;if B3TCHST=-4 then FINTSTAT=-4;if B3TCHST=3 and B4DEGREE=1 then FINTSTAT=4;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: FIPS2
Label: State in which institution is located 1992-93
Description: State where 1992-93 institution is located.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
1	2.60	Alabama
2	0.12	Alaska
3	1.38	Arizona
4	0.07	Arkansas
5	7.89	California
6	1.29	Colorado
7	1.71	Connecticut
8	0.71	Delaware
9	0.05	District of Columbia
10	3.97	Florida
11	2.77	Georgia
12	0.32	Hawaii

13	0.44	Idaho
14	4.15	Illinois
15	2.75	Indiana
16	1.65	Iowa
17	0.77	Kansas
18	0.68	Kentucky
19	1.78	Louisiana
20	0.74	Maine
21	1.83	Maryland
22	2.71	Massachusetts
23	2.23	Michigan
24	2.55	Minnesota
25	1.71	Mississippi
26	2.40	Missouri
27	0.66	Montana
28	0.46	Nebraska
29	0.18	Nevada
30	0.86	New Hampshire
31	1.94	New Jersey
32	0.69	New Mexico
33	7.39	New York
34	3.00	North Carolina
36	5.64	Ohio
37	1.96	Oklahoma
38	0.94	Oregon
39	4.41	Pennsylvania
41	1.65	South Carolina
42	1.41	South Dakota
43	2.02	Tennessee
44	7.01	Texas
45	0.97	Utah
46	0.66	Vermont
47	2.74	Virginia
48	1.83	Washington
49	0.73	West Virginia
50	2.75	Wisconsin
52	0.56	Puerto Rico
-1	0.06	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FLDRC
Label: Main field of teaching recoded 1997
Description: Indicates respondent's main field of teaching, as recorded in 1997.
Source: B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.48	Art, drama, music
2	0.15	Business
3	2.72	Elementary, early childhood educatn
4	0.85	English, journalism, reading, writing
5	0.36	ESL, bilingual
6	0.32	Foreign languages
7	0.35	Health, physical education
8	0.96	Math
9	1.33	Science
10	1.21	Special education
11	0.45	Social studies/sci, history, civics
12	0.49	Vocational, occupational
13	0.30	Other
-1	89.97	{Missing, legitimate skip}
-2	0.06	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: FIELD recoded by the following code;recode field
(46 thru 49=1)(1,3=2)(51 thru 53=3)(39,41=4)(18,38=5)
(19 thru 24=6)(50=7)(15,16=8)(11 thru 14,17=9)(25 thru 37=10)

(44,45=11)(4 thru 10=12)(2,54=13)(-1=-1)(-2=-2)(-8=-8)(-9=-9)into fldrc.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FOODSTMP
Label: Received food stamps 1992-93
Description: Indicates whether graduate, spouse/partner, or parents/guardians received food stamps during 1992-93.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.73	No
1	1.65	Yes
-1	10.32	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: FSCDATE
Label: Date of first postsecondary attendance 1994
Description: Date began attending the first postsecondary institution attended after high school graduation.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	88.82	Positive values, see statistics below
-2	3.93	{Missing, unavailable}
-9	7.25	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193609.00	199303.00	198648.97	497.90

Weight used in frequency: (WTE000)
Notes: FSCDATE can be earlier than high school graduation date (HSGRADDT), if attendance continued after high school.
Related variables: Date of high school graduation 1994 [HSGRADDT]First postsecondary institution attended [FSCTYPE]

Name: FSCNPS
Label: First institution same as 1992-93 institution
Description: Indicates whether the first postsecondary institution attended was the 1992-93 institution (i.e., the degree granting institution). Postsecondary institutions attended during but not after high school were excluded.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	35.39	No
1	57.36	Yes
-9	7.25	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: First postsecondary institution attended [FSCTYPE]Date of first postsecondary attendance 1994 [FSCDATE]

Name: FSCTYPE
Label: First postsecondary institution attended
Description: Indicates the type of postsecondary institution the graduate first attended.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Value label
1	48.49	Public 4-year
2	24.55	Private not-for-profit 4-year
3	0.50	Private for-profit 4-year
4	14.53	Public 2-year
5	0.71	Private not-for-profit 2-year
6	0.21	Private for-profit 2-year
7	0.02	Public less than 2-year
9	0.14	Private for-profit less than 2-year
-2	0.04	{Missing, unavailable}
-9	10.80	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: It was created by looking for the earliest enrollment date from the 1992-93 institution and any other school attended (before receiving the bachelor's degree at the 1992-93 institution).

Name: FSCTYPE1
Label: First institution attended 3 or more months
Description: Identifies the type of first postsecondary institution the graduate attended for 3 or more months.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	49.01	Public 4-year
2	24.78	Private not-for-profit 4-year
3	0.52	Private for-profit 4-year
4	13.82	Public 2-year
5	0.72	Private not-for-profit 2-year
6	0.21	Private for-profit 2-year
7	0.02	Public less than 2-year

9	0.14	Private for-profit less than 2-year
-2	0.04	{Missing, unavailable}
-9	10.74	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable is similar to FSCTYPE (first postsecondary institution attended), but institutions attended briefly (less than 3 months) and institutions attended in the summer after high school but not continued into the fall are excluded. Postsecondary institutions attended during but not after high school were excluded.
Related variables: First postsecondary institution attended [FSCTYPE]

Name: FUTRCARE
Label: Community service related to career 1992-93
Description: Indicates whether graduates' volunteer work or community service in 1992-93 was related to their future career.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.88	No
1	15.56	Yes
-1	59.31	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case (G026=2 or -7 or -8) or (G027=2 or -7 or -8)FUTRCARE=-1Case G030=1 or 2 or -7 or -8FUTRCARE=G030Otherwise,FUTRCARE=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FUTRPLAN
Label: Plans for next year 1992-93
Description: This variable is a combination of two variables that ask about the next 12 months school attendance and/or employment.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.14	Enrolled in school only
2	48.24	Working at a job only
3	10.96	Full-time student going to work
4	3.96	Part-time student going to work
5	19.00	Full-time worker going to school
6	2.44	Part-time worker going to school
7	1.65	Something else
-1	7.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case F049 = 1 or 2FUTRPLAN = F049Case F049 = 4FUTRPLAN = 7If F049 = 3If FX49 = 1then FUTRPLAN = 3IF FX49 = 2then FUTRPLAN = 4If FX49 = 3then FUTRPLAN = 5IF FX49 = 4then FUTRPLAN = 6else FUTRPLAN = FX49end ifelse FUTRPLAN = F049end if
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: FUTUROCC
Label: Occupation expected long term 1994
Description: Occupation in the long term.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.63	Uncodeable
1	0.36	Clerical-Secretarial
2	1.47	Clerical-Financial
3	0.81	Clerical-Other
4	0.38	Craftsman/Precision Producation/Repair
5	0.76	Farmer/Farm Manager/Agric./Fishing
6	0.89	Homemaker
7	0.09	Laborer
8	3.67	Manager/Admin-Sales/Purchasing
9	2.45	Manager/Admin-Government
10	1.70	Manager/Admin-Retail/Hospitality
11	1.41	Manager/Admin-Manufact/Construction
12	9.12	Manager/Admin-Other
13	0.38	Military
14	0.10	Skilled Operative-Machinery/equipment
15	5.44	Professional-Arts/Ent./Media
16	7.31	Professional-Medical
17	4.33	Professional-Engineer
18	2.85	Professional-Physician
19	3.81	Professional-legal
20	15.97	Professional-Other
21	1.23	Proprietor/Owner-Retail/Hospitality
22	0.73	Proprietor/Owner-Mfg/Construction
23	1.59	Proprietor/Owner-Other

24	1.34	Protective Services
25	2.59	Sales
26	12.49	School Teacher
27	0.39	Service Occupations
28	2.17	Technical-computer related
29	1.18	Technical-noncomputer related
30	0.47	Not working
-7	0.07	{Refused}
-8	8.18	{Don't know}
-9	2.64	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GAPLONG
Label: Longest gap between institutions (months) 1994
Description: This variable gives the length in months of the longest gap between institutions.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.75	Positive values, see statistics below
0	62.08	{zero}
-9	7.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	556.00	31.42	56.95

Weight used in frequency: (WTE000)
Notes: Gaps occurring within a single institution could not be identified. A comparable variable, STOPLONG, counts only gaps of at least 4 months duration.
Related variables: GAPSGAPTOTSTOPOUTSSTOPTOTSTOPLONG

Name: GAPS
Label: Number of gaps between institutions 1994
Description: This variable gives the total number of gaps between institutions. Gaps occurring within a single institution could not be identified. A comparable variable, STOPOUTS, counts only gaps of at least 4 months duration.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	62.08	0
1	22.97	1
2	6.05	2
3	1.40	3
4	0.28	4
5	0.03	5
7	0.02	7
-9	7.17	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: GAPTOTGAPLONGSTOPOUTSSTOPTOTSTOPLONG

Name: GAPTOT
Label: Total gaps between institutions (months) 1994
Description: This variable gives the total number of months between institutions.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.75	Positive values, see statistics below
0	62.08	{zero}
-9	7.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	589.00	35.16	63.11

Weight used in frequency: (WTE000)
Notes: Gaps occurring within a single institution could not be identified. A comparable variable, STOPTOT, counts only gaps of at least 4 months' duration.
Related variables: GAPSGAPLONGSTOPOUTSSTOPTOTSTOPLONG

Name: GENDER
Label: Gender of student
Description: Indicates the student's gender.
Source: NPSAS:93 institutional records, NPSAS:93 student interview
Descriptive Statistics:

Value	Percentage	Value label
1	45.24	Male
2	54.38	Female
-1	0.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes:
Itemword: The question asked in the student interview is as follows:
What is the student's gender?

Name: GPA
Label: Undergraduate grade point average (cumulative) 1992-93

Description: Identifies the graduate's cumulative grade point average (GPA) at the 1992-93 institution.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	86.80	Positive values, see statistics below
0	0.27	{zero}
-1	12.32	{Missing, legitimate skip}
-2	0.00	{Missing, unavailable}
-3	0.22	{Missing}
-8	0.17	{Don't know}
-9	0.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
41.00	400.00	304.75	51.49

Weight used in frequency: (WTE000)
Notes: Two data source fields in the institutional records were tested to determine the student's GPA. One carried the reported average and the other carried the institutional scale information. Values were assigned to this variable to bring all the reports to a common scale. Some institutions use "+" and "-" symbols in combination with "ABCDF" grades, some report on a 100 point scale, some use 4 and some 5 point scales. When the scale was not a 4-point possible which was the selected standard, the report was assigned the nearest integer value. Thus,"A+", "A" and "A-" were assigned a value of 4. For those schools reporting on a 100 point possible scale, the assumption used was the 95 = A and 94.9 = B. This led to the 95 being assigned a value of 4 and 94.9 a value of 3. For 5-point scales, a simple subtraction was used so that a reported GPA of 4.9 became 3.9. The values were then recoded to a 000 to 400 point scale for presentation. Thus a 330 GPA could be read in common terms as 3.3 or B+. No effort was made to evaluate the GPA relative to the level of an institution. An "A" average reported from a short term vocational program has exactly the same value as a 98 reported by a law school.

Name: GPACUM
Label: Cumulative undergraduate grade point average 1994
Description: Indicates the graduate's self-reported cumulative GPA at the 1992-93 institution.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	96.06	Positive values, see statistics below
-1	1.12	{Missing, legitimate skip}
-2	0.85	{Missing, unavailable}
-7	0.18	{Refused}
-8	1.35	{Don't know}
-9	0.45	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	400.00	317.27	46.16

Weight used in frequency: (WTE000)
Notes: If graduates indicated a grading scale other than a 4-point scale, grades were converted to a 4-point scale. Resulting 4-point scale grades were multiplied by 100 to produce an integer scale ranging from 0 to 400.

Name: GPAMAJ
Label: Grade point average in undergraduate major 1994
Description: Undergraduate major grade point average (GPA)
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.17	Positive values, see statistics below
-1	1.32	{Missing, legitimate skip}
-2	0.71	{Missing, unavailable}
-7	0.22	{Refused}
-8	3.79	{Don't know}
-9	0.78	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
80.00	400.00	331.22	46.90

Weight used in frequency: (WTE000)
Notes: If graduates indicated a grading scale other than a 4-point scale, grades were converted to a 4-point scale. Resulting 4-point scale grades were multiplied by 100 to produce an integer scale ranging from 0 to 400.

Name: GRADAID1
Label: Types of aid received for graduate study 1994
Description: Identifies the type(s) of aid (if any) a graduate received for graduate study between June 1993 and July 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.13	Grant only
2	0.95	Campus job only
3	2.86	Loan only
4	0.42	Employee benefits only
5	0.64	Grant and campus job
6	1.07	Grant and loan
7	0.06	Grant and employee benefits
8	0.23	Campus job and loan
9	0.01	Campus job and employee benefits
10	0.01	Loan and employee benefits
11	0.36	Grant, campus job, and loan

12	0.01	Grant, campus job, employee benefits
13	0.01	Grant, loan, and employee benefits
14	0.01	Campus job, loan, and employee benefits
16	5.56	No aid for graduate study
17	85.24	No post-bacc enrollment
-2	0.43	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The types of aid include grants, campus jobs, employee benefits, and loans. For this variable, free or reduced tuition was treated as a grant. The interview items that were used in the construction of this composite were only asked if the graduate was in a master's, first professional, doctoral, or dual degree program. Graduates who were not in one of these programs are coded as 17 (No post-BA enrollment).
Related variables: [PB01AID]
[PB02AID]
[PB03AID]
[P01AID01 - P01AID07]
[P02AID01 - P02AID07]
[P03AID01 - P03AID07]
[PBACHED]
Code: SAS Code:If PBACHED=0 or (PBACHED=1 and PB01AID=-1 and PB02AID=-1 and PB03AID=-
1) then GRADAID1=17;Else if PBACHED=-1 then GRADAID1=-1;Else if PBACHED<-1 then GRADAID1=-2;Else do;If (PB01AID=0 and PB02AID=-1 and PB03AID=-1) or (PB01AID=0 andPB02AID=0 and PB03AID=-1) or (PB01AID=0 and PB02AID=0 and PB03AID=-0)or (PB01AID=-1 and PB02AID=-1 and PB03AID=0) then GRADAID1=16;If (P01AID01=1 or P01AID02=1) or (P02AID01=1 or P02AID02=1) or (P03AID01=1 or P03AID02=1) then GRANT=1;If (P01AID03=1 or P01AID04=1 or P01AID07=1) or (P02AID03=1 orP02AID04=1 or P02AID07=1) or (P03AID03=1 or P03AID04=1 or P03AID07=1)then CAMPJOB=1;If P01AID05=1 or P02AID05=1 or P03AID05=1 then LOAN=1;If P01AID06=1 or P02AID06=1 or P03AID06=1 then BEN=1;If GRANT=1 and CAMPJOB'=1 and BEN'=1 and LOAN'=1 then GRADAID1=01;If GRANT='1 and CAMPJOB=1 and BEN'=1 and LOAN'=1 then GRADAID1=02;If GRANT='1 and CAMPJOB'=1 and BEN'=1 and LOAN=1 then GRADAID1=03;If GRANT='1 and CAMPJOB'=1 and BEN=1 and LOAN='1 then GRADAID1=04;If GRANT=1 and CAMPJOB=1 and BEN'=1 and LOAN'=1 then GRADAID1=05;If GRANT=1 and CAMPJOB'=1 and BEN'=1 and LOAN=1 then GRADAID1=06;If GRANT=1 and CAMPJOB'=1 and BEN=1 and LOAN'=1 then GRADAID1=07;If GRANT='1 and CAMPJOB=1 and BEN'=1 and LOAN=1 then GRADAID1=08;If GRANT'=1 and CAMPJOB=1 and BEN=1 and LOAN'=1 then GRADAID1=09;If GRANT'=1 and CAMPJOB'=1 and BEN=1 and LOAN=1 then GRADAID1=10;If GRANT=1 and CAMPJOB=1 and BEN'=1 and LOAN=1 then GRADAID1=11;If GRANT=1 and CAMPJOB=1 and BEN=1 and LOAN'=1 then GRADAID1=12;If GRANT=1 and CAMPJOB'=1 and BEN=1 and LOAN=1 then GRADAID1=13;If GRANT'=1 and CAMPJOB=1 and BEN=1 and LOAN=1 then GRADAID1=14;If GRANT=1 and CAMPJOB=1 and BEN=1 and LOAN=1 then GRADAID1=15;if GRADAID1=. then GRADAID1=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRADECUM
Label: Overall grades at 1992-93 institution 1994
Description: Combines graduate-reported grade average with categorical responses to the interview item asked only of graduates who were unable to supply an exact GPA.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	12.82	Mostly As
2	29.27	As & Bs
3	40.12	Mostly Bs
4	13.37	Bs and Cs
5	1.88	Mostly Cs
6	0.15	Cs and Ds
7	0.27	Mostly Ds or below
-1	1.42	{Missing, legitimate skip}
-7	0.16	{Refused}
-8	0.29	{Don't know}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Exact GPAs were mapped to categories as follows:GPACUM / GPAMAJ GRADECUM / GRADEMAJ
Related variables: [GPACUM]
[CUMGRADES]

Name: GRADEMAJ
Label: Grades in undergraduate major 1994
Description: Combines graduate-reported grade average with categorical responses to the interview item asked only of graduates who were unable to supply an exact GPA.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	22.71	Mostly As
2	27.16	As & Bs
3	38.83	Mostly Bs
4	6.88	Bs and Cs
5	1.15	Mostly Cs
6	0.15	Cs and Ds
7	0.27	Mostly Ds or below
-1	1.29	{Missing, legitimate skip}
-7	0.16	{Refused}
-8	0.77	{Don't know}
-9	0.63	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Exact GPAs were mapped to categories as follows:GPACUM / GPAMAJ GRADECUM / GRADEMAJ
Related variables: [GPAMAJ]
[GRDSMAJ]

Name: GRADENRL
Label: Months between bachelor's degree and graduate school
Description: Total number of months between the date received bachelor's degree and the date first enrolled in a graduate program after receiving the bachelor's degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.09	Positive values, see statistics below
0	0.91	{zero}
-1	83.90	{Missing, legitimate skip}
-2	0.09	{Missing, unavailable}

-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	25.00	5.86	4.83

Weight used in frequency: (WTE000)
Notes: If either date was missing, GRADENRL was coded -2. If graduate did not attend school, or was not in a graduate program (masters, doctoral, or first professional) after receiving the BA, GRADENRL was coded 0.
Code: Pseudo-SAS Code:GRADENRL = -1 ; grad1dt = '999999' ; grad2dt = '999999' ; grad3dt =
'999999' ;if (pbached = 1) then do ;If ((PB01PROG > 3) & (PB01PROG < 7)) "
((P01PRG01 > 3) & (P01PRG01 < 7)) "
((P01PRG02 > 3) & (P01PRG02 < 7)) then do ;
/* goes through month-by-month enrollment variables to determine whenenrolled in each school and sets GRAD1DT (a temporary variable to theearliest month and year enrolled*/ELSE GRAD1DT = '-2';END ;
/* Repeats above step for school 2 to create GRAD2DT and school 3 tocreate GRAD3DT */
/* Find the earliest Grad School date */Strtgrad = '999999' ;if (grad1dt '= '-2') & (grad1dt '= '999999') &
(grad1dt < Strtgrad) then Strtgrad = grad1dt ;if (grad2dt '= '-2') & (grad2dt '= '999999') &
(grad2dt < Strtgrad) then Strtgrad = grad2dt ;if (grad3dt '= '-2') & (grad3dt '= '999999') &
(grad3dt < Strtgrad) then Strtgrad = grad3dt ;
/* Check for a Valid Grad School date that starts after the date recvdBA */if (Strtgrad = '999999') then GRADENRL = -2 ;else if (Strtgrad < DATRCVBA) then GRADENRL = -2 ;else do ;
/* Change the grad school date into number of months */gmm = substr(Strtgrad,5,2) ;gyy = substr(Strtgrad,1,4) ;gdt = (gyy * 12) + gmm ;
/* Change the Date recevd BA into number of months */bamm = substr(DATRCVBA,5,2) ;bayy = substr(DATRCVBA,1,4) ;badt = (bayy * 12) + bamm ;GRADENRL = gdt - badt ;end ;end ;if pbached'=1 or strtgrad='999999'
then strtgrad=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRADPARN
Label: Parents live in same state as bachelor's degree institution 1994
Description: Indicates whether the institution from which the graduate graduated was located in the same state as the parents' state of legal residence in 1993.
Source: BB93/94 CATI, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.97	No
1	63.59	Yes
-9	11.44	{Missing}

Weight used in frequency: (WTE000)
Code: GRADPARN=(FIPS2=PARSTAT2)RECODE GRADPARN (0=no) (1=yes)

Name: GRADRATE
Label: Institution graduation rate
Description: Cohort graduation rate for 150 percent of expected time (3 years for AA and 6 years for bachelor's degrees) reported by institutions in the 2000 or 1997 IPEDS.
Source: IPEDS 1997, IPEDS 2000
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.64	Positive values, see statistics below
0	0.00	{zero}
-1	1.91	{Missing}
-9	3.45	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.50	100.00	53.60	17.58

Weight used in frequency: (WTE000)
Notes: If the 2000 graduation rate was missing, the 1997 rate was substituted. This variable is composed of GRS2000 (90%) and GRS97 (9%).
Code: COMPUTE GRADRATE=GRS2000.IF (GRADRATE LT 0) GRADRATE=GRS97.

Name: GRANT
Label: Received grants for graduate study 1993-94
Description: Indicates whether the graduate received any financial aid in the form of grants, when attending a graduate program after receiving their bachelor's degree as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.61	Yes
2	11.01	No
3	85.24	Not enrolled in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: [GRADAID1]
[TEAASST]
[RESASST]
[GRLOANS]
[WRKSTDY]
[EMPLBNFT
Code: SAS Code:array filter7 {3} PB01AID PB02AID PB03AID;array aid7 {3} P01AID02 P02AID02 P03AID02;do count = 1 to 3;If (filter7{count}=1 and aid7{count}<-1) or filter7{count}<-1 thenGRANT=-2;end;If PBACHED=-1 then GRANT=-1;Else if PBACHED<-1 then GRANT=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenGRANT=3;Else if P01AID02=1 or P02AID02=1 or P03AID02=1 then GRANT=1;Else GRANT=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRDTEACH
Label: Grade level taught most 1994
Description: This variable gives the grade level which the graduate taught the most, if multiple grades were taught.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.05	Prekindergarten
2	0.70	Kindergarten
3	0.73	First grade
4	0.67	Second grade
5	0.68	Third grade
6	0.69	Fourth grade
7	0.53	Fifth grade

8	0.58	Sixth grade
9	0.80	Seventh grade
10	0.67	Eigth grade
11	0.87	Ninth grade
12	0.63	Tenth grade
13	0.37	Eleventh grade
14	0.46	Twelfth grade
-1	89.98	{Missing, legitimate skip}
-2	0.59	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If graduate only taught one grade level, then GRDTEACH is set to that grade level; otherwise, GRDTEACH is set to MOSTTAUG value.
Related variables: [GRADST01 -- GRADST14]
[MOSTTAUG]
Code: If GRADST01=-1 then GRDTEACH=-1;Else if GRADST01<-1 or MOSTTAUG<-1 then GRDTEACH=-2;else if sumgd=1 then GRDTEACH=ONEGRADE;else GRDTEACH=MOSTTAUG;

Name: GRFAMSP
Label: Amount borrowed for graduate school from family 1994
Description: Indicates the amount of money graduate borrowed from family for graduate or professional education in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.68	Positive values, see statistics below
0	12.85	{zero}
-1	84.32	{Missing, legitimate skip}
-7	0.30	{Refused}
-8	0.11	{Don't know}
-9	0.75	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	44000.00	5435.85	7008.21

Weight used in frequency: (WTE000)
Applies to: Graduates who answered "yes" to PBACHED and who were in master's, doctoral, first professional, or dual degree programs were asked this question.

Name: GRLOANS
Label: Received loans for graduate study 1994
Description: Indicates whether the student received any loans for graduate study as of 1997.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.55	Yes
2	10.07	No
3	85.24	Not enrolled in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: [TEAASST]
[RESASST]
[GRADAID1]
[GRANT]
[WRKSTDY]
[EMPLBNFT]
Code: SAS Code:array filter0 {3} PB01AID PB02AID PB03AID;array aid0 {3} P01AID05 P02AID05 P03AID05;do count = 1 to 3;If (filter0{count}=1 and aid0{count}<-1) or filter0{count}<-1 thenGRLOANS=-2;end;If PBACHED=-1 then GRLOANS=-1;Else if PBACHED<-1 then GRLOANS=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenGRLOANS=3;Else if P01AID05=1 or P02AID05=1 or P03AID05=1 then GRLOANS=1;Else GRLOANS=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRMAJOR1
Label: Field of study for highest post bachelor's degree program as of 1994
Description: Identifies the field of study for the highest degree program a graduate attempted after receiving their bachelor's degree as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.72	No enrollment
1	2.65	Arts and Humanities
2	2.18	Social and Behavioral Sciences
3	1.87	Life and Physical Sciences
4	2.84	Engineering/Math/Computer Science
5	5.52	Education
6	3.80	Business and Management
7	1.10	Medicine/Dentistry
8	2.67	Health
9	1.45	Law
10	2.76	Other
-2	0.42	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If a graduate was only in one post-bachelor's degree program, GRMAJOR1 is set to that field of study. If a graduate was in a dual degree program, GRMAJOR1 was set to the major for the highest degree. If there was no post-bachelor's enrollment, GRMAJOR1 was set to 0. Some recoding of degree programs was necessary to order them from lowest to highest: nondegree, other certificate/license, associate's degree, bachelor's degree,

post-baccalaureate cert., master's, first professional, doctorate.
Related variables: [PBACHED]
[PB01PROG-PB03PROG]
[PB01MAJR-PB02MAJR]
[P01PRG01]
[P01MAJ01]
[P01PRG02]
[P01MAJ02]
Code: Pseudo-SAS Code:if (PBACHED'=1) then GRMAJOR1=0;else do;Dualprg1=0; Dualmaj1=0;Dualprg2=0; Dualmaj2=0;Hldprog1=0; Hldmajr1=0;Hldprog2=0; Hldmajr2=0;Hldprog3=0; Hldmajr3=0;Highprog=0; Highmajr=0;If (PB01PROG>=1 & PB01PROG<=8) then do;Hldprog1=PB01PROG;Hldmajr1=PB01MAJR;end;If (PB01PROG=9) then do;found1=0;If (P01PRG01>=1 & P01PRG01<=8) then do;Dualprg1=P01PRG01; Dualmaj1=P01MAJ01;found1=1;end;If (P01PRG02>=1 & P01PRG02<=8) then do;Dualprg1=P01PRG02;Dualmaj1=P01MAJ02;found1=1;end;If (found1=1) then do;if (Dualprg1 > Dualprg2) then do;Hldprog1=Dualprg1; Hldmajr1=Dualmaj1;end;end;end;
/* Similar codes for PB02PROG and PB03PROG are repeated */
/* Added code here to recode programs from lowest to highest */array prgchng {3} Hldprog1 Hldprog2 Hldprog3;do count=1 to 3;if prgchng{count} = 1 then prgchng{count} = 3;else if prgchng{count} = 2 then prgchng{count} = 4;else if prgchng{count} = 3 then prgchng{count} = 5;else if prgchng{count} = 4 then prgchng{count} = 6;else if prgchng{count} = 5 then prgchng{count} = 8;else if prgchng{count} = 6 then prgchng{count} = 7;else if prgchng{count} = 7 then prgchng{count} = 2;else if prgchng{count} = 8 then prgchng{count} = 1;end;if (Hldprog1 > Hldprog2) then do;Highprog=Hldprog1;Highprog=Hldmajr1;end;else do;Highprog=Hldprog2; Highprog=Hldmajr2;end;if (Highprog=1) & (highprog<=8) & (GRMAJOR1 '=-2) then do;If (Highmajr = 7-9, 37-39, 61-64, 74, 81-83, 104, 108-113) thenGRMAJOR1 = 1;If (Highmajr = 6, 88, 90, 92 1997) then GRMAJOR1 = 2;If (Highmajr = 3, 4, 66-70, 75-78, 84-87) then GRMAJOR1= 3;If (Highmajr = 20, 22, 31-36, 71, 72, 102) then GRMAJOR1 = 4;If (Highmajr = 25-30, 65) then GRMAJOR1 = 5;If (Highmajr = 10-16, 21, 91, 98) then GRMAJOR1 = 6;If (Highmajr = 47-49) then GRMAJOR1= 7;If (Highmajr = 40-46, 50-54) then GRMAJOR1 = 8;If (Highmajr = 60) then GRMAJOR1 = 9;If (Highmajr = 0-2, 5, 17-19, 23, 24, 55-59, 73, 79, 80, 89, 99, 100, 101, 103, 105-107, 114) then GRMAJOR1 = 10;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRMAJOR2
Label: Field of study for most recent post bachelor's degree program as of 1994
Description: This composite identifies the field of study for the most recent program in which the graduate enrolled after receiving the bachelor's degree, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.72	No enrollment
1	2.42	Arts and Humanities
2	2.08	Social and Behavioral Sciences
3	1.76	Life and Physical Sciences
4	2.72	Engineering/Math/Computer Science
5	5.23	Education
6	3.73	Business and Management
7	1.04	Medicine/Dentistry
8	2.46	Health
9	1.33	Law
10	2.66	Other
-2	1.86	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If a graduate was only in one degree program, GRMAJOR2 is set to that field of study. If a graduate was in a dual degree program, GRMAJOR2 was set to the major for the highest degree. If no post-bachelor's enrollment occured, GRMAJOR2 was set to 0.
Related variables: Took courses since graduation as of 1994 [PBACHED]
Code: Psuedo-SAS Code:if (PBACHED'=1) then GRMAJOR2=0;else do;Dualprg1=0; Dualmaj1=0;Dualprg2=0; Dualmaj2=0;Hldprog1=0; Hldmajr1=0;Hldprog2=0; Hldmajr2=0;Hldprog3=0; Hldmajr3=0;Hld_mm1=0; Hldyy1=0; Hld_mm2=0; Hldyy2=0;Hld_mm3=0; Hldyy3=0;Highprog=0;Highmajr=0;Highmm=0;Highyy=0;
/* the following code identifies the date and field of study for post-BA degree program (1) */If (PB01PROG>=1 & PB01PROG<=8) then do;Hldprog1=PB01PROG;Hldmajr1=PB01MAJR; Hld_mm1=PB01DEGMHld_yy1=PB01DEGY;end;if (PB01PROG=9) then do;found1=0;if (P01PRG01>=1 & P01PRG01<=8) then do;Dualprg1=P01PRG01;Dualmaj1=P01MAJ01;found1=1;end;if (P01PRG02>=1 & P01PRG02<=8) then do;Dualprg1=P01PRG02;Dualmaj1=P01MAJ02;found1=1;end;if (found1=1) then do;Hld_mm1=PB01DEGM;Hld_yy1=PB01dEGY;if (Dualprg1 > Dualprg2) then do;Hldprog1=Dualprg1; Hldmajr1=Dualmaj1;end;end;end;
/* similar code creates hldprog2, hldmajr2, hld_yy2, hld_mm2 for thepost-bachelor's program (2) and hldprog3, hldmajr3, hld_mm3, hld_yy3 forpost_BA program (3) */if (Hld_yy1 > Hld_yy2) " (Hld_yy1 = Hldyy2) & (Hld_mm1 > Hld_mm2) thendo;Highmm=Hld_mm1;Highyy=Hld_yy1;Highprog=Hldprog1;Highprog=Hldmajr1;end;else do;Highmm=Hld_mm2;Highyy=Hld_yy2Highprog=Hldprog2;Highprog=Hldmajr2;end;if (Highyy < Hld_yy3) " ((Highyy = Hld_yy3) & (HighMM < Hld_mm3)) thendo;Highprog=Hldprog3;Highprog=Hldmajr3;end;if (highprog <=0) " (highmajr <= 0) then GRMAJOR2=-2;if (highprog>=1) & (highprog<=8) & (GRMAJOR2 '=-2) then do;If (Highmajr = 7-9, 37-39, 61-64, 74, 81-83, 104, 108-113) thenGRMAJOR2 = 1;If (Highmajr = 6, 88, 90, 92 1997) then GRMAJOR2 = 2;If (Highmajr = 3, 4, 66-70, 75-78, 84-87) then GRMAJOR2= 3;If (Highmajr = 20, 22, 31-36, 71, 72, 102) then GRMAJOR2 = 4;If (Highmajr = 25-30, 65) then GRMAJOR2 = 5;If (Highmajr = 10-16, 21, 91, 98) then GRMAJOR2 = 6;If (Highmajr = 47-49) then GRMAJOR2= 7;If (Highmajr = 40-46, 50-54) then GRMAJOR2 = 8;If (Highmajr = 60) then GRMAJOR2 = 9;If (Highmajr = 0-2, 5, 17-19, 23, 24, 55-59, 73, 79, 80, 89, 99, 100, 101, 103, 105-107, 114) then GRMAJOR2 = 10;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRMAJOR3
Label: Field of study for highest grad degree attained as of 1994
Description: Identifies the field of study for the highest degree a graduate received (after 1992-93 bachelor's degree), as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.72	No enrollment
1	0.38	Arts and Humanities
2	0.30	Social and Behavioral Sciences
3	0.16	Life and Physical Sciences
4	0.43	Engineering/Math/Computer Science
5	1.02	Education
6	0.72	Business and Management
7	0.06	Medicine/Dentistry
8	0.46	Health
9	0.01	Law
10	0.69	Other
-1	22.98	{Missing, legitimate skip}
-2	0.06	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If a graduate held only one post-bachelor's degree, GRMAJOR3 is set to the field of study for that degree. If a graduate was in a dual degree program, GRMAJOR3 was set to the major for the highest degree. If there was no post-bachelor's enrollment, GRMAJOR3 was set to 0. If the student was enrolled but did not receive a degree, GRMAJOR3 was set to -1. Some recoding of program was needed to recorder them from lowest to highest: non-degree, other certificate/license, associate's degree, bachelor's degree, post-baccalaureate certificate, master's degree, first professional, doctorate.
Code: Pseudo-SAS Code:if (PBACHED'=1) then GRMAJOR3=0;else do;Dualprg1=0; Dualmaj1=0;Dualprg2=0; Dualmaj2=0;Hldprog1=0; Hldmajr1=0;Hldprog2=0; Hldmajr2=0;Hldprog3=0; Hldmajr3=0;Highprog=0; Highmajr=0;
/*the following code identifies the field of study for post-bachelor's degree
(1) */If (PB01PROG>=1 & PB01PROG<=8) & (PB01DEGR=1) then do;Hldprog1=PB01PROG;Hldmajr1=PB01MAJR;end;if (PB01PROG=9) then do;found1=0;if (P01PRG01>=1 & P01PRG01<=8) & (PB01DEGR=1) then do;Dualprg1=P01PRG01;Dualmaj1=P01MAJ01;found1=1;end;if (P01PRG02>=1 & P01PRG02<=8) & (PB01DEGR=1) then do;Dualprg1=P01PRG02;Dualmaj1=P01MAJ02;found1=1;end;if (found1=1) then do;if (Dualprg1 > Dualprg2) then do;Hldprog1=Dualprg1;Hldmajr1=Dualmaj1;end;end;end;
/* similar code creates hldprog2, hldmajr2 for the post-bachelor's degreerecieved (2) and hldprog3, hldmajr3 for post_BA degree received (3)
*/
/* add code to recode program from lowest to highest */array holdchn {3} Hldprog1 Hldprog2 Hldprog3;do count=1 to 3;if holdchn{count} = 1 then holdchn{count} = 3;else if holdchn{count} = 2 then holdchn{count} = 4;else if

holdchn{count} = 3 then holdchn{count} = 5;else if holdchn{count} = 4 then holdchn{count} = 6;else if holdchn{count} = 5 then holdchn{count} = 8;else if holdchn{count} = 6 then holdchn{count} = 7;else if holdchn{count} = 7 then holdchn{count} = 2;else if holdchn{count} = 8 then holdchn{count} = 1;end;if (Hldprog1 > Hldprog2) then do;Highprog=Hldprog1;Highprog=Hldmajr1;end;else do;Highprog=Hldprog2;Highprog=Hldmajr2;end;if (Highprog=1) & (highprog<=8) & (GRMAJOR3 '=-2) then do;if (highprog>=1) & (highprog<=8) & (GRMAJOR3 '=-2) then do;If (Highmajr = 7-9, 37-39, 61-64, 74, 81-83, 104, 108-113) thenGRMAJOR3 = 1;If (Highmajr = 6, 88, 90, 92 1997) then GRMAJOR3 = 2;If (Highmajr = 3, 4, 66-70, 75-78, 84-87) then GRMAJOR3= 3;If (Highmajr = 20, 22, 31-36, 71, 72, 102) then GRMAJOR3 = 4;If (Highmajr = 25-30, 65) then GRMAJOR3 = 5;If (Highmajr = 10-16, 21, 91, 98) then GRMAJOR3 = 6;If (Highmajr = 47-49) then GRMAJOR3= 7;If (Highmajr = 40-46, 50-54) then GRMAJOR3 = 8;If (Highmajr = 60) then GRMAJOR3 = 9;If (Highmajr = 0-2, 5, 17-19, 23, 24, 55-59, 73, 79, 80, 89, 99,
100, 101, 103, 105-107, 114) then GRMAJOR3 = 10;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRNTSRC
Label: Grant package by source of aid (all combinations) 1992-93
Description: Indicates grant package by source of aid (federal, state, institutional, and other) received during 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	58.75	No aid received
1	8.29	Federal only
2	1.98	State only
3	9.02	Institutional only
4	5.38	Other only
5	3.36	Federal & state
6	3.27	Federal & institutional
7	0.54	Federal & other
8	1.98	State & institutional
9	0.22	State & other
10	1.56	Institutional & other
11	2.10	Federal, state, & institutional
12	0.32	Federal, state, & other
13	0.56	Federal, institutional, & other
14	0.27	State, institutional, & other
15	0.40	Federal, state, institutional, & other
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: TFEDGRT, STGTAMT, INGRTAMT, OTHGTAR

Name: GRPARENT
Label: Number of grandparents living with graduate 1994
Description: Indicates number of grandparents living with graduate in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.19	0
1	0.77	1
2	0.22	2
-1	19.09	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GRPROG
Label: Highest degree program after bachelor's degree as of 1994
Description: This composite identifies the highest degree program in which a graduate enrolled, as of 1994, after receiving their bachelor's degree at the 1992-93 institution.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.72	No enrollment
1	0.65	Associate's degree
2	1.34	Bachelor's degree
3	0.91	Post-baccalaureate certificate
4	12.14	Master's degree
5	1.37	Doctoral degree
6	2.59	First professional degree
7	2.67	Certificate or license
8	5.53	Non-degree program
-2	0.08	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This composite uses the PB01PROG-PB03PROG series to identify the highest program. Graduates with no post-baccalaureate enrollment (PBACHED=0) were coded 0. Some recoding of program values was necessary to order them from lowest to highest: non-degree, other certificate/license, associate's degree, bachelor's degree, post- baccalaureate certificate, master's degree, first professional, doctorate.
Related variables: PBACHED, PB01PROG, PB02PROG, PB03PROG, P01PRG01, P01PRG02
Code: Psuedo-SAS Code:high11=-1; high12=-1; high21=-1; high22=-1; high31=-1; high32=-1;if (PBACHED '= 1) then GRPROG=00;else do;if (PB01PROG=9) then do;if (P01PRG01=01) then high11=03;else if (P01PRG01=02) then high11=04;else if (P01PRG01=03) then high11=05;else if (P01PRG01=04) then high11=06;else if (P01PRG01=05) then high11=08;else if (P01PRG01=06) then high11=07;else if (P01PRG01=07) then high11=02;else if (P01PRG01=08) then high11=01;if (P01PRG02=01) then high12=04;else if (P01PRG02=02) then high12=04;else if (P01PRG02=03) then high12=05;else if (P01PRG02=04) then high12=06;else if (P01PRG02=05) then high12=08;else if (P01PRG02=06) then high12=07;else if (P01PRG02=07) then high12=02;else if (P01PRG02=08) then high12=01;if (high11 /* Recode GRPROG to match main datafile values */if grprog=1 then grprog=8;else if grprog=2 then grprog=7;else if grprog=3 then grprog=1;else if grprog=4 then grprog=2;else if grprog=5 then grprog=3;else if grprog=6 then grprog=4;else if grprog=7 then grprog=6;else if grprog=8 then grprog=5;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GRS2000
Label: Cohort graduation rate 2000
Description: Cohort graduation rate for 150 percent of expected time (3 years for AA and 6 years for bachelor's degrees) reported by institutions in the 2000 IPEDS.

Source: IPEDS 2000
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.62	Positive values, see statistics below
-1	1.59	{Missing}
-9	5.79	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.50	100.00	53.58	17.65

Weight used in frequency: (WTE000)
Notes: Values were adjusted from 100 to 99 and rounded.

Name: GRS97
Label: Cohort graduation rate 1997
Description: Cohort graduation rate for 150 percent of expected time (3 years for AA and 6 years for bachelor's degrees) reported by institutions in the 1997 IPEDS.
Source: IPEDS 1997
Descriptive Statistics:

Value	Percentage	Label
Continuous	69.30	Positive values, see statistics below
0	0.00	{zero}
-1	3.20	{Don't know}
-9	27.50	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.00	96.00	53.80	17.00

Weight used in frequency: (WTE000)
Notes: Values were adjusted from 100 to 99 and rounded.

Name: GRSCHDB
Label: Amount borrowed for graduate school (nonfamily) as of 1994
Description: Indicates the amount the graduate borrowed from non-family sources for their graduate or professional education as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.02	Positive values, see statistics below
0	8.65	{zero}
-1	84.32	{Missing, legitimate skip}
-7	0.27	{Refused}
-8	0.07	{Don't know}
-9	0.67	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.00	175000.00	12898.55	12141.05

Weight used in frequency: (WTE000)
Applies to: Graduates who answered "yes" to PBACHED and who were in master's, doctoral, first professional, or dual degree programs.

Name: GRTCSTR
Label: Ratio of grants to student budget 1992-93
Description: Ratio of grants received by the graduate to the total student budget.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.61	Positive values, see statistics below
0	56.12	{zero}
-3	6.28	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	29.46	21.98

Weight used in frequency: (WTE000)
Notes: Equal to TOTGRTR/BUDGETAR.

Name: GRTLOAN
Label: Ratio of grants to total loans 1992-93
Description: Ratio of grants received by the graduate to loans borrowed by the graduate.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	20.92	Positive values, see statistics below
0	7.42	{zero}
-1	71.44	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	6000.00	138.03	250.94

Weight used in frequency: (WTE000)
Notes: Equal to TOTGRT (total amount of all grants) divided by TOTLOAN (total amount of all loans, not including PLUS). For the ratio of grants to grants and loans combined, see GRTRATIR.

Related variables: FEDPCT, GRTRATIO, GRTPCT, INSTPCT, LOANPCT, STAPCT, WORKPCT
Applies to: Graduates who had some loans.

Name: GRTPCTR
Label: Ratio of grants to total aid 1992-93
Description: Ratio of grants received by the graduate to total aid received by the graduate.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.80	Positive values, see statistics below
0	9.34	{zero}
-1	50.64	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	66.60	32.26

Weight used in frequency: (WTE000)
Notes: Equal to TOTGRTR/TOTAIDR.

Name: GRTRATIR
Label: Ratio of grants to grants and loans 1992-93
Description: Ratio of grants received by the graduate to total amount of grants and loans received/borrowed by the graduate.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.80	Positive values, see statistics below
0	7.24	{zero}
-1	52.75	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	100.00	70.81	31.41

Weight used in frequency: (WTE000)
Notes: Equal to TOTGRTR/(TOTGRTR+TOTLOAN).

Name: GS01ACP
Label: Accepted by graduate school 1 1994
Description: Indicates whether graduate was accepted by graduate school 1.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	20.70	Yes
2	5.49	No
3	2.39	Haven't heard yet
-1	71.30	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Refers only to graduate schools to which the student applied.

Name: GS01FAID
Label: Aid offered by graduate school 1 1994
Description: Indicates whether graduate has been awarded or offered financial assistance at graduate school 1.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.44	Yes
2	7.47	No
3	0.77	Haven't heard yet
4	2.91	Did not apply
-1	79.30	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.03	{Don't know}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Refers only to graduate schools to which the student applied.

Name: GS01HIDG
Label: Highest degree applied in graduate school 1 1994
Description: This identifies the highest degree program for which the graduate applied after receiving his/her bachelor's degree at the 1992-93 institution.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Associate degree
2	0.01	Bachelor's degree
3	0.30	Post-baccalaureate certificate
4	20.19	Master's degree
5	2.18	Doctoral degree

6	4.69	First professional degree
7	0.74	Certificate/license
8	0.34	Non-Degree
-1	71.42	{Missing, legitimate skip}
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates were allowed to choose multiple degree programs. If only one program was chosen, GS01HIDG was set to that value. If more than one program was chosen, then GS01HIDG was set to the highest degree using the following order (from lowest to highest): 1. Non-degree program 2. Certificate/license 3. Associate's degree 4. Bachelor's degree 5. Post-baccalaureate certificate 6. Master's degree 7. First professional degree 8. Doctoral degree
Related variables: GS01NOND, GS01CERT, GS01ASOC, GS01BACH, GS01PBAC, GS01MAST, GS01DOCT, GS01PROF, GS02HIDG
Code: SAS Code:if GS01NOND=-1 then GS01HIDG=-1;else if GS01NOND<-1 then GS01HIDG=-2;if GS01NOND>=-1 then do;if GS01NOND=1 then GS01HIDG=1;if GS01CERT=1 then GS01HIDG=2;if GS01ASOC=1 then GS01HIDG=3;if GS01BACH=1 then GS01HIDG=4;if GS01PBAC=1 then GS01HIDG=5;if GS01MAST=1 then GS01HIDG=6;if GS01PROF=1 then GS01HIDG=7;if GS01DOCT=1 then GS01HIDG=8;end;if GS01HIDG=1 then GS01HIDG=8;else if GS01HIDG=2 then GS01HIDG=7;else if GS01HIDG=3 then GS01HIDG=1;else if GS01HIDG=4 then GS01HIDG=2;else if GS01HIDG=5 then GS01HIDG=3;else if GS01HIDG=6 then GS01HIDG=4;else if GS01HIDG=7 then GS01HIDG=6;else if GS01HIDG=8 then GS01HIDG=5;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: GS01MAST
Label: Graduate school 1 degree program: Masters 1994
Description: Prior Description: see variable GS01ASOC
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.20	No
1	20.37	Yes
-1	71.30	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GS01PBAC
Label: Graduate school 1 program: Post baccalaureate 1994
Description: Prior Description: see variable GS01ASOC
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	28.26	No
1	0.31	Yes
-1	71.30	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.02	{Don't know}
-9	0.10	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GS02ACP
Label: Accepted by graduate school 2 1994
Description: Indicates whether graduate was accepted by graduate school 2.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.98	Yes
2	4.84	No
3	0.73	Haven't heard yet
-1	87.21	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.11	{Don't know}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Refers only to graduate schools to which the student applied.

Name: GS02FAID
Label: Aid offered by graduate school 2 1994
Description: Indicates whether graduate has been awarded or offered financial assistance at graduate school 2.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.45	Yes
2	2.82	No
3	0.16	Haven't heard yet
4	1.48	Did not apply
-1	93.02	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Refers only to graduate schools to which the student applied.

Name: GS02HIDG
Label: Highest degree applied in graduate school 2 1994
Description: This identifies the highest degree program for which the graduate applied at graduate school 2 after receiving his/her bachelor's degree at the 1992-93 institution.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
3	0.08	Post-baccalaureate certificate
4	6.96	Master's degree
5	1.80	Doctoral degree
6	3.59	First professional degree
7	0.09	Certificate/license
8	0.05	Non-degree
-1	87.21	{Missing, legitimate skip}
-2	0.22	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates were allowed to choose multiple degree programs. If only one program was chosen, GS02HIDG was set to that value. If more than one program was chosen, then GS02HIDG was set to the highest degree using the following order (from lowest to highest): 1. Non-degree program 2. Certificate/license 3. Associate's degree 4. Bachelor's degree 5. Post-baccalaureate certificate 6. Master's degree 7. First professional degree 8. Doctoral degree

Name: GS02MAST
Label: Graduate school 2 degree program: Masters 1994
Description: Prior Description: see variable GS01ASOC
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.48	No
1	7.09	Yes
-1	87.21	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.07	{Don't know}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GS02PBAC
Label: Graduate school 2 program: Post baccalaureate 1994
Description: Prior Description: see variable GS01ASOC
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.48	No
1	0.08	Yes
-1	87.21	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.07	{Don't know}
-9	0.11	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GSC01TYP
Label: Institution type graduate school 1 1994
Description: Indicates the institution type for graduate school 1.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	14.07	Public 4-year or above
2	7.39	Private not-for-profit 4-year or above
3	0.48	Private for-profit 4-year or above
4	0.24	Public 2-year
5	0.05	Private not-for-profit 2-year
6	0.06	Private for-profit 2-year
7	0.02	Public less than 2-year
8	0.05	Private not-for-profit less than 2-year
9	0.08	Private for-profit less than 2-year
-1	71.30	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.06	{Don't know}
-9	6.19	{Missing, blank}

Weight used in frequency: (WTE000)

Name: GSC02TYP
Label: Institution type graduate school 2 1994
Description: Indicates the institution type for graduate school 2.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	7.09	Public 4-year or above
2	4.44	Private not-for-profit 4-year or above
3	0.21	Private for-profit 4-year or above
4	0.05	Public 2-year
5	0.05	Private not-for-profit 2-year

6	0.03	Private for-profit 2-year
7	0.01	Public less than 2-year
9	0.03	Private for-profit less than 2-year
-1	87.21	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.10	{Don't know}
-9	0.75	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HARDAPP
Label: Reason for not applying for aid: Too hard to apply for aid 1992-93
Description: Indicates whether graduate did not apply for financial aid in 1992-93 because the application process was too difficult.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.77	No
1	1.21	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HBCU
Label: Attendance at historically Black institution 1992-93
Description: Indicates when graduate attended a historically Black college.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	1.92	Last institution attended was HBCU
2	0.80	Transferred from at least 1 HBCU
3	0.20	Last institution and at least 1 transfer
-9	97.09	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attended a historically Black college.

Name: HBCU2
Label: Ever attended historically Black institution 1992-93
Description: Indicates whether graduate ever attended a historically Black college as of 1992-93.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	97.09	Last institution attended was not HBCU
2	1.92	Last institution attended was HBCU
-9	1.00	{Missing}

Weight used in frequency: (WTE000)

Name: HEADHOUS
Label: Head of household 1994
Description: Indicates whether graduate or spouse/partner's name was on their mortage or rental agreement in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.74	No
1	33.32	Yes
-1	41.28	{Missing, legitimate skip}
-7	0.13	{Refused}
-8	0.20	{Don't know}
-9	0.32	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HEALTOTH
Label: Other health related disabilities 1992-93
Description: Indicates whether graduate reported having any other health related disabilities in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.55	No
1	0.63	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HEARDIS
Label: Hearing disability 1994
Description: Indicates whether graduate reported having a hearing disability in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	98.01	No
1	0.64	Yes
-7	0.00	{Refused}
-8	0.02	{Don't know}
-9	1.34	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A filter question was asked to confirm preloaded data on disabilities. If graduates indicated that they had no disabilities, or that the 1992-93 data were corrected, they were not asked this series of questions.

Name: HHOLDINC
Label: Combined household income 1994
Description: This composite gives the combined household income of the graduate, his/her spouse, and any other contributors.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	82.68	Positive values, see statistics below
0	1.73	{zero}
-2	15.59	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
31.00	8000000.00	38093.04	288485.57

Weight used in frequency: (WTE000)
Notes: If an exact amount was missing then a followup question, which provided income ranges, was used as a substitute. This was done only for graduate and spouse income; if the other household member's income amount was missing HHOLDINC was coded to -2. When using the range data, the midpoint of the range was used (e.g., if graduate picked "at least $10,000 but less than $20,000" then substitute $15,000 in the calculation).
Related variables: TOTINCOM, TOTINCSP, HHEDOWE
Code: SAS Code:
If TOTINCOM=-8 or TOTINCOM=-9 then do;If TOTINCM=1 then TOTINCOM=2500;If TOTINCM=2 then TOTINCOM=7500;If TOTINCM=3 then TOTINCOM=15000;If TOTINCM=4 then TOTINCOM=25000;If TOTINCM=5 then TOTINCOM=40000;If TOTINCM=6 then TOTINCOM=62500;If TOTINCM=7 then TOTINCOM=87500;If TOTINCM=8 then TOTINCOM=100000;End;If TOTINCSP=-8 or TOTINCSP=-9 then do;If TOTINCS=1 then TOTINCSP=2500;If TOTINCS=2 then TOTINCSP=7500;If TOTINCS=3 then TOTINCSP=15000;If TOTINCS=4 then TOTINCSP=25000;If TOTINCS=5 then TOTINCSP=40000;If TOTINCS=6 then TOTINCSP=62500;If TOTINCS=7 then TOTINCSP=87500;If TOTINCS=8 then TOTINCSP=100000;End;if totincom = -1 & totincsp = -1 & hsehdin = -1 then hholdinc = -1;elseif totincom < -1 " totincsp < -1 " hsehdin < -1 then hholdinc = -2;else do;if totincom = -1 then totincm1 = 0;else totincm1 = totincom;if totincsp = -1 then totincs1 = 0;else totincs1 = totincsp;if hsehdin = -1 then hsehdin1 = 0;else hsehdin1 = hsehdin;hholdinc = totincm1 + totincs1 + hsehdin1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HHOLDSIZ
Label: Household size 1994
Description: This variable was created using the exact counts of various family members living in the graduate's household. The total household size includes the graduate, and was set to 1 if the graduate was living alone.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	60.70	1
2	17.44	2
3	12.48	3
4	4.21	4
5	1.45	5
6	0.49	6
7	0.15	7
8	0.10	8
9	0.04	9
10	0.01	10
11	0.03	11
-2	2.89	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: WHERELIV, WHOLIVE, NHHOLD, SPOUSE, CHILD, FATHER, MOTHER, FEMGUARD, MALEGUAR, BROTHER, SISTER, OTHREL, GRPARENT
Code: SAS Code:if wholive = 1 then hholdsiz = 1;else if (spouse>=0 and child>=0 and father>=0 and maleguar>=0and mother>=0 and femguard>=0 and brother>=0 and sister>=0and grparent>=0 and othrel>=0) thenhholdsiz = spouse + child + father + maleguar + mother +femguard + brother + sister + grparent + othrel;else hholdsiz = -2;if hholdsiz = 0 then hholdsiz = 1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HIDEGREE
Label: Highest program enrolled before 1992-93 bachelor's degree
Description: Indicates the highest degree program in which a student was enrolled in any other postsecondary schools before or in addition to enrollment at the 1992-93 institution.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	13.56	Associate's degree
2	22.66	Bachelor's degree
3	0.08	Post-BA certificate
4	0.26	Master's degree
5	0.04	Doctoral degree
6	0.16	First professional degree
7	1.29	Other certificate/license
8	15.23	Non-degree
-1	46.25	{Missing, legitimate skip}
-2	0.46	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The composite looks for the highest program enrolled in any of up to 7 other postsecondary schools (by using another series of composites, S01HIDEG-S07HIDEG). If any program data were missing, HIDEGREE was set to -2. If no other schools were attended, HIDEGREE was set to -1.
Related variables: S01HIDEG-S07HIDEG, HIOTHDEG, GRPROG
Code: SAS Code:

array hiprog {7} s01hideg s02hideg s03hideg s04hideg s05hidegs06hidegs07hideg;do count=1 to 7;if hiprog{count}=8 then hiprog{count}=1;else if hiprog{count}=7 then hiprog{count}=2;else if hiprog{count}=1 then hiprog{count}=3;else if hiprog{count}=2 then hiprog{count}=4;else if hiprog{count}=3 then hiprog{count}=5;else if hiprog{count}=4 then hiprog{count}=6;else if hiprog{count}=5 then hiprog{count}=8;else if hiprog{count}=6 then hiprog{count}=7;end;hidegree=s01hideg;if s02hideg>hidegree then hidegree=s02hideg;if s03hideg>hidegree then hidegree=s03hideg;if s04hideg>hidegree then hidegree=s04hideg;if s05hideg>hidegree then hidegree=s05hideg;if s06hideg>hidegree then hidegree=s06hideg;if s07hideg>hidegree then hidegree=s07hideg;if hidegree=-1 and (s01hideg=-2 "s02hideg=-2 "s03hideg=-2"s04hideg=-2 "s05hideg=-2 "s06hideg=-2" s07hideg=-2) thenhidegree=-2;if hidegree=1 then hidegree=8;else if hidegree=2 then hidegree=7;else if hidegree=3 then hidegree=1;else if hidegree=4 then hidegree=2;else if hidegree=5 then hidegree=3;else if hidegree=6 then hidegree=4;else if hidegree=7 then hidegree=6;else if hidegree=8 then hidegree=5;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HIGHDEG
Label: Highest degree expected 1994
Description: Indicates the highest degree the graduate expected to attain in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	15.80	Bachelor's degree
2	0.58	Post-baccalaureate certificate
3	58.05	Master's degree (MA, MS, MBA)
4	6.21	First professional degree
5	17.19	Doctoral degree (PhD, EdD, DPH)
6	1.04	Other degree
-8	1.02	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HIINCOME
Label: Reason for not applying for aid: Family income too high 1992-93
Description: Indicates whether the reason the graduate did not apply for financial aid in 1992-93 was because their family income was too high to qualify.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.69	No
1	18.29	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HIOTHDEG
Label: Highest degree held (pre-bachelor's)
Description: Indicates the highest degree held by the graduate prior to earning his/her bachelor's degree in 1992-93.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Value label
0	71.31	No other degrees before sample school
1	9.56	Associate's degree
2	5.21	Bachelor's degree
3	0.48	Post-baccalaureate certificate
4	0.25	Master's degree
5	0.06	Doctorate
6	0.51	First professional degree
7	12.62	Certificate or license
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: If a graduate did not have another degree, HIOTHDEG was set to 0. If a graduate held only one other degree, HIOTHDEG was set to that degree. If a graduate had more then one other degree, HIOTHDEG was set to the highest degree obtained. The following order was used to determine highest degree: other certificate/license, associate's degree, bachelor's degree, post-baccalaureate cert., master's, first professional, doctorate.
Related variables: OTHDGREE, OTHDGR01-OTHDGR06, S01HIDEG-S07HIDEG, HIDEGREE
Code: SAS Code:
/* recode programs from lowest to highest */array chngprog {6} othdgr01 othdgr02 othdgr03 othdgr04 othdgr05othdgr06;do count=1 to 6;if chngprog{count} = 1 then chngprog{count} = 2;else if chngprog{count} = 2 then chngprog{count} = 3;else if chngprog{count} = 3 then chngprog{count} = 4;else if chngprog{count} = 4 then chngprog{count} = 5;else if chngprog{count} = 5 then chngprog{count} = 7;else if chngprog{count} = 6 then chngprog{count} = 6;else if chngprog{count} = 7 then chngprog{count} = 1;end;if (OTHDGREE'=1) then HIOTHDEG=0;else do;HIOTHDEG=OTHDGR01;if (OTHDRG02 > HIOTHDEG) then HIOTHDEG = OTHDGR02;if (OTHDRG03 > HIOTHDEG) then HIOTHDEG = OTHDGR03;if (OTHDRG04 > HIOTHDEG) then HIOTHDEG = OTHDGR04;if (OTHDRG05 > HIOTHDEG) then HIOTHDEG = OTHDGR05;if (OTHDRG06 > HIOTHDEG) then HIOTHDEG = OTHDGR06;end;
/* now recode to match main data */if hiothdeg=1 then hiothdeg=7;else if hiothdeg=2 then hiothdeg=1;else if hiothdeg=3 then hiothdeg=2;else if hiothdeg=4 then hiothdeg=3;else if hiothdeg=5 then hiothdeg=4;else if hiothdeg=6 then hiothdeg=6;else if hiothdeg=7 then hiothdeg=5;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HOMELANG
Label: Language most often spoken in the home 1992-93
Description: Indicates the language spoken most often in graduate's home while growing up.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.22	Arabic
2	0.80	Chinese (Mandarin, Cantonese)
3	86.98	English
4	0.22	German
5	0.11	Greek
6	0.09	Hindustani
7	0.05	Indonesia
8	0.15	Japanese
9	0.34	Korean
10	0.05	Malaysia (Bahasa)

11	0.01	Nugeria (Hausa, Yoruba, Igbo)
12	0.02	Pakistan (Punjabi)
13	0.13	Portugese
14	2.49	Spanish
15	0.06	Thai
16	2.30	Other
-1	5.74	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HOMELOAN
Label: Parent interview: Obtained a home equity loan 1992-93
Description: Indicates whether parent obtained a home equity loan to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	32.41	No
1	2.11	Yes
-1	63.49	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]HOMELOAN=0Case [BORROW=-7,-8]HOMELOAN=BORROWCase [BORROW=1] and [L50e = 1 or 2 or -7 or -8 or -9]HOMELOAN = L50eOtherwise, HOMELOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HOMEQ
Label: Home equity (based on dependency status) 1992-93
Description: Defined as the value of the home, minus the remaining debt on it.
Source: N93 CADE, N93 student/parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	42.97	Positive values, see statistics below
0	34.93	{zero}
-1	21.36	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.52	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1000.00	1000000.00	83495.88	109056.77

Weight used in frequency: (WTE000)
Notes: If this number was less than zero, HOMEQ was set to zero. Refers to the value of the parent's home if the student was dependent, and the value of the student's home if the student was independent. Information was taken from, in order of priority, the financial aid forms (see APPFROM for details) in the institutional records, and the interview questionnaires. The parent questionnaire was used if the student was dependent, and the student questionnaire if the student was independent. Occasionally, students or parents were unwilling to report exact monetary values, and were given a set of categories and asked to pick the ones that contained the exact value. These responses were then changed to the uniform distribution midpoint of the category, so that they could be used in calculations. In financial aid need analysis, information about parent's income, assets, dependents, and marital status is used when the student is dependent. For this reason, HOMEQ refers to parents when the student is dependent and the student when the student in independent. The value for all parents, regardless of student's dependency status, is PHOMEQ. If the graduate did not own a home, HOMEQ was set to 0.

Name: HOMEQ2
Label: Took out home equity loan or refinanced 1992-93
Description: Indicates whether the parent or graduate took out a home equity loan or refinanced any real estate to finance graduate's education.
Source: N93 student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.84	No
1	9.00	Yes
-1	8.95	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: COMPUTE HOMEQ2=-1If ((HOMELOAN=1) or (DX34=1) or (L059 > 0) or
(REALESTA=1)) HOMEQ2=1.If ((HOMEQ2 < 1) and (DX34=2) and ((REALESTA=2) or (HOMELOAN=2)))HOMEQ2=0.If (HOMEQ2<1 and L42F=1) HOMEQ2=1.IF (HOMEQ2<0 and TOTBORRO=0) HOMEQ2=0.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HONFLAG
Label: Transcript: Honors awarded
Description: Undergraduate transcript indicated that honors were awarded to the graduate.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	78.92	No honors mentioned
1	18.59	Honors Mentioned in Transcript
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HOUSE
Label: Own house or condo 1994
Description: Indicates whether graduate or spouse/partner owned a home or condominium in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	75.53	No
1	21.27	Yes

-7	0.32	{Refused}
-8	0.01	{Don't know}
-9	2.87	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HOUSEPAY
Label: Monthly payment for mortgage or rent in 1994
Description: Indicates the graduate's monthly payment on mortgage/rent in 1994.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	70.24	Positive values, see statistics below
0	21.57	{zero}
-7	3.57	{Refused}
-8	0.53	{Don't know}
-9	4.09	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	5000.00	468.41	303.81

Weight used in frequency: (WTE000)
Notes: Added Oct. 2003.
Code: housepay=-9;if house =1 then housepay=mortgag;else if house=0 then housepay=rent;else do;if max (of mortgag, rent) >=0 then housepay=max (of mortgag, rent);end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HRSPERWK
Label: Clock hours required per week 1992-93
Description: Indicates the number of hours per week the graduate was scheduled to attend instruction during the 1992-93 school year.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.20	Positive values, see statistics below
0	99.59	{zero}
-1	0.00	{Missing, legitimate skip}
-3	0.22	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
8.00	30.00	19.34	5.96

Weight used in frequency: (WTE000)
Code: Case CADE->A6A=1 or 3HRSPERWK=-1Case CADE->A6A=2 or 4HRSPERWK=M_C16CCase (CATI->B108 > 0) or (CATI->B109=1 or 2 or -7 or -8)HRSPERWK=-1Otherwise,HRSPERWK=B110
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HSDEG
Label: High school degree or equivalent 1992-93
Description: Indicates what type of high school degree or equivalent the graduate has.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	98.57	High school diploma
2	0.83	A diploma through the GED or other equiv
3	0.13	A certificate of high school completion
4	0.25	No high school equivalent
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: Case [CADE -> Q22A = 1 or 2 or 3 or 4]CADE -> Q22A = HSDEG
//Case CADE -> Q22A = " " goto CATI -> A006
//Case CATI -> A006 = " "
//CATI -> A006 = -9 = HSDEG
// Case [CATI -> A006 = 4 or -7 or -8] and [0 > A005 <= 21] andCATI -> A007 = 1
//IGNORE, STUDENT IS INELIGIBLECase [CATI -> A006 = 1 OR 2 OR 3]CATI -> A006 = HSDEGCase [CATI -> A006 = 4 or -7 or -8] and [0 > A005 <= 21] and
[CATI -> A007 = 2 or -7 or -8]CATI -> A006 = HSDEGCase [CATI -> A006 = 4 or -7 or -8] and A005 >= 21CATI -> A006 = HSDEGCase [CATI -> A006 = 4 or -7 or -8] and 0 <= A005 and
[CATI -> A007 = 2 or -7 or -8]HSDEG = -9Otherwise HSDEG = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HSEHDIN
Label: Other contributors' income 1993
Description: Indicates the total income of anyone else living in the graduate's household who contributes to the family income. The question asked in the student interview is as follows: What was their total income from all sources in 1993?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.23	Positive values, see statistics below
0	0.05	{zero}
-1	97.81	{Missing, legitimate skip}
-7	0.30	{Refused}
-8	0.57	{Don't know}
-9	0.04	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
500.00	200000.00	36954.24	30922.29

Weight used in frequency: (WTE000)

Name: HSEHLDI
Label: Other contributors to household income 1993
Description: Indicates whether anyone else living with the graduate contributed to the household income in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	30.77	No
1	2.19	Yes
-1	66.68	{Missing, legitimate skip}
-7	0.14	{Refused}
-8	0.02	{Don't know}
-9	0.21	{Missing, blank}

Weight used in frequency: (WTE000)

Name: HSGRADDT
Label: Date of high school graduation 1994
Description: Indicates the date graduate received their high school diploma.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.79	Positive values, see statistics below
-7	0.02	{Refused}
-8	0.07	{Don't know}
-9	0.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193606.00	199206.00	198517.14	656.03

Weight used in frequency: (WTE000)

Name: HSGRADYY
Label: High school graduation year 1992-93
Description: The question asked in the student interview is as follows: In what year did you receive your high school diploma or certificate?
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
36	0.02	36
38	0.01	38
41	0.01	41
42	0.01	42
43	0.00	43
44	0.01	44
45	0.02	45
46	0.03	46
47	0.01	47
48	0.01	48
49	0.01	49
50	0.01	50
51	0.06	51
52	0.05	52
53	0.02	53
54	0.08	54
55	0.02	55
56	0.10	56
57	0.19	57
58	0.13	58
59	0.18	59
60	0.19	60
61	0.23	61
62	0.35	62
63	0.20	63
64	0.36	64
65	0.40	65
66	0.51	66
67	0.57	67
68	0.44	68
69	0.51	69
70	0.75	70
71	0.66	71
72	0.57	72
73	0.75	73
74	1.01	74

75	1.15	75
76	0.97	76
77	0.79	77
78	1.09	78
79	1.33	79
80	1.09	80
81	1.34	81
82	1.89	82
83	1.90	83
84	2.63	84
85	3.05	85
86	5.27	86
87	10.80	87
88	26.79	88
89	30.03	89
90	0.47	90
91	0.13	91
92	0.13	92
93	0.07	93
-1	0.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [A006 = 4 or -7 or -8] and [SAGE >= 21]HSGRADYY = -1Case [(A008 >= 10) and (A008 <=93)]HSGRADYY = A008Case [A008 = -1 or -7 or -8 or -9]HSGRADYY = A008Otherwise, HSGRADYY = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: HSTOPSE
Label: Number of months between HS grad and postsecondary entry
Description: This composite calculates the number of months between the high school graduation date and the date the graduate first entered college.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.69	Positive values, see statistics below
0	3.71	{zero}
-2	0.61	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	475.00	10.38	32.73

Weight used in frequency: (WTE000)
Notes: If a graduate was missing either a high school graduation date or a date began college, HSTOPSE was set to missing (-2). HSTOPSE was calculated only for those students receiving their first bachelor's degree at the 1992-93 institution (HIOTHDEG is none, associate's degree or certificate/license); those students not meeting this criterion were coded as legitimate skip. In most cases, date of postsecondary entry was based on FSCDATE. In certain circumstances, however, other dates were used: if FSDCATE was missing, DTBEGCOL was used if valid; if DTBEGCOL was more than 1 month earlier than FSCDATE but not earlier than HSGRADDT, DTBEGCOL was used; if FSCDATE was earlier than HSGRADDT, DTBEGCOL was used if not earlier than HSGRADDT; if both FSCDATE and DTBEGCOL were earlier than HSGRADDT, HSGRADDT+1 was used.
Related variables: HSGRADDT, DTBEGCOL, FSCDATE

Name: HSTYPE
Label: Type of high school
Description: Indicates the type of high school the graduate graduated from.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	79.59	Public
2	5.69	Catholic
3	7.12	Private, religious, non-catholic
4	3.39	Private, non-religious
-1	3.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: INATHAMT
Label: Athletic scholarship amount 1992-93
Description: Amount of institutional athletic scholarship.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.30	Positive values, see statistics below
0	98.48	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
125.00	19460.00	4615.96	4718.36

Weight used in frequency: (WTE000)
Notes: Classified as a non-need grant, although some athletic scholarships may also be need based. INATHAMT is a component of INGRTAMT (total amount of institutional grants).

Related variables: INGRTAMT

Name: INCOME
Label: Income and dependency level 1991
Description: Dependency status and categorical 1991 income level.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Value label
1	2.00	Dependent: Less than $10,000
2	3.09	Dependent: $10,000-$19,999
3	5.12	Dependent: $20,000-$29,999
4	5.84	Dependent: $30,000-$39,999
5	6.92	Dependent: $40,000-$49,999
6	10.83	Dependent: $50,000-$59,999
7	7.75	Dependent: $60,000-$69,999
8	4.58	Dependent: $70,000-$79,999
9	5.28	Dependent: $80,000-$99,999
10	7.46	Dependent: $100,000 or more
11	7.29	Independent: Less than $5,000
12	6.92	Independent: $5,000-$9,999
13	8.23	Independent: $10,000-$19,999
14	5.26	Independent: $20,000-$29,999
15	7.41	Independent: $30,000-$49,999
16	4.28	Independent: $50,000 or more
-1	1.50	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Equal to DEPINC for dependent students and INDEPINC for independent students.
Related variables: INDEPINC, DEPINC, CINCOME, STDEPINC, INCOME, STUAGI, PAGI, CAGI, PCTINDEP, PCTDEP, PCTALL

Name: INCQUTIL
Label: Family income quartiles by dependency 1992-93
Description: Family income quartiles by dependency.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	14.45	Dependent, 1st quartile
2	14.77	Dependent, 2nd quartile
3	14.18	Dependent, 3rd quartile
4	14.43	Dependent, 4th quartile
5	10.14	Independent, 1st quartile
6	10.08	Independent, 2nd quartile
7	10.18	Independent, 3rd quartile
8	10.02	Independent, 4th quartile
-9	1.74	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Added: Oct. 2003.
Code: incqutil=-9;if depinc >=0 then do;if depinc <= 37517 then incqutil=1;else if 37517< depinc <=55000 then incqutil=2;else if 55000< depinc <=74000 then incqutil=3;else incqutil=4;end;if indepinc >=0 then do;if indepinc <= 6500 then incqutil=5;else if 6500< indepinc <=15289 then incqutil=6;else if 15289< indepinc <=33000 then incqutil=7;else incqutil=8;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: INDEPINC
Label: Independent student's income 1991
Description: Independent students' total income in calendar year 1991.
Source: N93 CADE, N93 Student/parent CATI, Pell file
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.43	Positive values, see statistics below
-1	59.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	245000.00	22782.86	22652.41

Weight used in frequency: (WTE000)
Notes: The sum of the adjusted gross income and the untaxed income for independent students and their spouses as reported on the financial aid application in institutional records, if available. If not available, the amount reported, in order of priority, in the interview, the Pell grant file, or the Student loan file. INDEPINC uses 1991 income rather than 1992, because it is prior-calendar-year income that is reported on the financial aid applications and used in need analysis to derive the expected family contribution (EFC). Income is defined as the sum of adjusted gross income and untaxed income in order to retain comparability between information collected in the institutional records and the interviews. Values were imputed for about 20% of the sample, for whom none of these sources were available. Imputation was based on a regression which included as independent variables the average independent student income at the institution, the amount of financial aid received, attendance status, marital status, age, type of institution, and the Pell grant amount. Students who were not financially independent were coded as "-1" (legitimate skip) on INDEPINC.
Related variables: DEPINC, CINCOME, STDEPINC, INCOME, STUAGI, PAGI,CAGI, PCTINDEP, PCTDEP, PCTALL

Name: INELGPRE
Label: Ineligible prior to BB:03 subsampling
Description: Indicates whether the graduate was ineligible prior to B&B:2003.
Source: NPSAS:93, B&B:94, B&B:97, B&B:1993/2003 weights
Descriptive Statistics:

Value	Percentage	Value label

0	100.00	Eligible
1	0.00	Ineligible prior to subsampling

Weight used in frequency: (WTC000)
Applies to: All graduates.

Name: INGRTAMT
Label: Institutional grant total 1992-93
Description: Total amount of institutional grants.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	19.54	Positive values, see statistics below
0	80.24	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	21800.00	3221.72	3568.57

Weight used in frequency: (WTE000)
Notes: Although the information obtained from institutional records and interviews is essentially the same, information from institutional records was more specific about tuition waivers, while interviews contained more questions about specific scholarship types. Thus INGRTAMT (from institutional records) includes athletic scholarships and all tuition waivers, whether need-based, non-need based, employee-related, or some "other" institutional grants or tuition waivers. INGRTAMT was obtained from interviews. It includes athletic, academic and school-based scholarships, tuition waivers, and "other" institutional fellowships.
Related variables: INSTAMT, INLNAMT, INSTCWS, INOTHAMT,TOTGRT, TFEDGRT, STGTAMT, OTHGTAMT

Name: INJURIS
Label: In or out of area tuition 1992-93
Description: Indicates the type of tuition charged, as reported by the institution, when there were different rates for in-area and out-of-area tuition at public institutions.
Source: N93 CADE, N93 Student/parent CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	54.32	In jurisdiction
2	11.26	Out of jurisdiction
3	32.79	No difference
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.52	{Missing, blank}

Weight used in frequency: (WTE000)

Name: INKIND
Label: Parent interview: Value of income-in-kind contributions 1992-93
Description: Value of non-monetary support provided by parents or referent parent.
Source: N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	20.29	Zero
2	7.53	$0-$499
3	8.65	$500-$999
4	10.42	$1,000-$1,999
5	8.47	$2,000-$2,999
6	6.19	$3,000-$3,999
7	15.52	$4,000 or more
8	5.42	Unspecified amount
-1	16.89	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.40	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Non-monetary support, or income in kind, would include such things as housing, meals, clothing, the use of charge cards, or help with automobile payments, repairs, or insurance, but not direct monetary grants or loans. If a student's parents were not married at the time of the survey, a referent parent was identified, based on, in order of priority, with whom the student lived most, or from whom the student received or had previously received the most support. Data were taken from the parent interview first, and the graduate interview if the parent data were unavailable.
Related variables: RPAR, SPARSPRT, PPARSPRT, SPARLOAN, PPARLOAN

Name: INLNAMT
Label: Institutional loan total 1992-93
Description: Total institutional loans.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.00	Positive values, see statistics below
0	98.79	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
113.00	8000.00	1817.49	1602.95

Weight used in frequency: (WTE000)
Notes: From institutional records, this includes any "other" institutional amounts that were also classified as loans. Interview data had an additional specific category for institutional loans.
Related variables: INSTAMT, INGRTAMT, INSTCWS, INOTHAMT, TOTLOAN, TFEDLN, STLNAMT, OTHLNAMT

Name: INOTHAMT
Label: Institutional aid: Includes assistantships 1992-93
Description: Amount of institutional aid that could not be classified as grants, loans, or work-study (including teaching and research assistantships).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.93	Positive values, see statistics below
0	98.86	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	15232.00	2427.92	2822.50

Weight used in frequency: (WTE000)
Notes:
Related variables: INSTAMT, INGRTAMT, INSTCWS,INLNAMT, TOTLOAN, TFEDLN, STLNAMT, OTHLNAMT

Name: INSTAMT
Label: Institutional total aid amount 1992-93
Description: Total institutional aid amount.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.20	Positive values, see statistics below
0	77.58	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	21800.00	3228.02	3608.18

Weight used in frequency: (WTE000)
Notes: Equal to the sum of INGRTAMT (institution grant amount), INLNAMT (institution loan amount), INSTCWS (institution-sponsored college work-study), and INOTHAMT (all other institutional amounts). Note that institutional records and interview data did not always contain identical information.
Related variables: TOTAID, TFEDAID, STATEAMT, INSTAMT, OTHERAMT

Name: INSTCWS
Label: Institution work study amount 1992-93
Description: Total amount of all institution-sponsored college work-study awards.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.35	Positive values, see statistics below
0	96.43	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	10000.00	1385.68	1295.09

Weight used in frequency: (WTE000)
Notes: Equal to amount of institutionally-funded college work-study, plus any other institutionally-funded work-study.
Related variables: INSTAMT, INGRTAMT, INLNAMT, INOTHAMT, TOTWKST, TFEDWRK, STWKAMT, OTHWKAMT

Name: INSTNEED
Label: Institution need based grants and scholarships 1992-93
Description: Amount of institutional grants that were based entirely on need or partly on need and partly on merit.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.94	Positive values, see statistics below
0	86.84	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	18350.00	3107.58	3398.30

Weight used in frequency: (WTE000)
Notes: Equal to total amount of institutional grants, minus the amount of institutional grants that were based entirely on merit. Includes, from institution-reported data, need-based tuition waivers, and any other institutional amounts that were based on need. From interview data, includes all tuition waivers (need based tuition waivers were not distinguished from non-need based waivers in the interview data), any school-based scholarships that were not specifically academic, and fellowships.
Related variables: INSTNOND

Name: INSTNOND
Label: Institutional non need based grants 1992-93
Description: Amount of institutional grants and scholarships that were based entirely on merit.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.18	Positive values, see statistics below
0	91.61	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	19460.00	2782.46	3361.22

Weight used in frequency: (WTE000)
Notes: Includes, for institution-reported data, athletic scholarships and non-need tuition waivers. Since, in interview data, need- and non-need-based tuition waivers were not distinguishable, all tuition waivers were considered to be need-based, and INSTNOND was defined as including only athletic and academic scholarships.
Related variables: INSTNEED

Name: INSTPACK
Label: Type of institutional aid package 1992-93

Description: Identification of institutional and federal aid combinations received by graduate.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.30	Institutional aid only
2	6.90	Institutional and Pell
3	6.30	Institutional and Title IV, no Pell
4	2.22	Institutional and Other, no Title IV
-1	76.29	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: PELLAMT, OTHFDAMT, TITIVAMT, INSTAMT, STATEAMT, OTHRAMT
Code: compute sum1=sum(PELLAMT, OTHFDAMT, TITIVAMT, STATEAMT, OTHERAMT).do if instamt>0.
+ do IF sum1=0.
+ compute INSTPACK=1.
+ else if PELLAMT>0.
+ compute INSTPACK=2.
+ else IF TITIVAMT>0 AND PELLAMT=0.
+ compute INSTPACK=3.
+ else IF (OTHERAMT>0 OR OTHFDAMT>0 OR STATEAMT>0) AND TITIVAMT=0.
+ compute INSTPACK=4.
+ end if.end if.IF INSTAMT le 0 INSTPACK=-1.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: INSTPCT
Label: Ratio of institution aid to total aid 1992-93
Description: Ratio of institution aid to total aid, or percentage of total aid that is institutional aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.20	Positive values, see statistics below
0	24.92	{zero}
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	54.11	35.92

Weight used in frequency: (WTE000)
Notes: Equal to INSTAMT (Total amount of all institutional aid) divided by TOTAID (total amount of all aid), multiplied by 100.
Related variables: FEDPCT, GRTRATIO, GRTPCT, GRTLOAN, LOANPCT, STAPCT, WORKPCT
Applies to: Graduates who had some aid.

Name: INSTREQ
Label: Institution required the ACT or SAT 1992-93
Description: Indicator of whether or not the institution required either the SAT or the ACT for admission.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
0	6.68	No
1	93.10	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: INTRNSHP
Label: Internship or practicum in 1992-93
Description: Indicates whether graduate participated in an internship or practicum program between July 1, 1992 and June 30, 1992.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	70.21	No
1	24.58	Yes
-1	4.96	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: JB01ENDT
Label: Job 1: End date 1994
Description: Indicates when graduate's first job in 1994 ended.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.88	Positive values, see statistics below
0	47.41	{zero}
-1	6.31	{Missing, legitimate skip}
-7	0.26	{Refused}
-8	0.03	{Don't know}
-9	0.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199200.00	199412.00	199338.94	50.17

Weight used in frequency: (WTE000)

Name: JB01STDT
Label: Job 1: Begin date 1994
Description: Indicates when graduate's job in 1994 began.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.12	Positive values, see statistics below
-1	6.31	{Missing, legitimate skip}
-7	0.28	{Refused}
-8	0.14	{Don't know}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195001.00	199410.00	199176.35	323.76

Weight used in frequency: (WTE000)

Name: JBMAJREL
Label: Job related to major or area of study 1994
Description: Indicates how closely the graduate's job was related to their major or planned area of study in 1994.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.29	Not working
1	32.07	Closely related
2	9.82	Somewhat related
3	37.64	Not related
-1	5.93	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case E001=2JBMAJREL=-1Case E001=-7 or -8JBMAJREL=E001Otherwise,JBMAJREL=E03A
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JBSEARCH
Label: Search for job after bachelor's degree 1994
Description: Indicates whether graduate attempted to obtain or change jobs as a result of getting their degree in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.69	No
1	78.31	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: JBSRCH01
Label: Job search: Sent out resumes to find job 1994
Description: Indicates whether graduate sent out resumes to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.63	No
1	29.25	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH02
Label: Job search: Campus placement office 1994
Description: Indicates whether graduate used their campus placement office to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	35.35	No
1	11.52	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH03
Label: Job search: Want ads 1994
Description: Indicates whether graduate responded to want ads to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	30.67	No
1	16.20	Yes
-1	21.69	{Missing, legitimate skip}

-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH04
Label: Job search: Asked friends about jobs 1994
Description: Indicates whether graduate asked friends about jobs to try and find work in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	38.28	No
1	8.59	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH05
Label: Job search: Asked family about jobs 1994
Description: Indicates whether graduate asked family about jobs to try and find work in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	41.35	No
1	5.52	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH06
Label: Job search: Asked professors about jobs 1994
Description: Indicates whether graduate asked professors about jobs to try and find work in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.35	No
1	3.52	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH07
Label: Job search: Attended recruiting fairs 1994
Description: Indicates whether graduate attended recruiting fairs to try to find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.88	No
1	3.99	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH08
Label: Job search: Volunteer work in field 1994
Description: Indicates whether graduate did volunteer work to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.58	No
1	1.29	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH09
Label: Job search: Looked at job board 1994
Description: Indicates whether graduate looked at a job boards to try and find work in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.49	No
1	3.38	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH10
Label: Job search: Contacted employment agencies 1994

Description: Indicates whether graduate contacted employment agencies to try and find work in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	41.40	No
1	5.47	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH11
Label: Job search: Placed want ad 1994
Description: Indicates whether graduate placed a want ad to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.67	No
1	1.20	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH12
Label: Job search: Subscribed to trade journals 1994
Description: Indicates whether graduate subscribed to trade journals to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	46.12	No
1	0.76	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH13
Label: Job search: Did nothing to find job 1994
Description: Indicates whether graduate did nothing to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	45.67	No
1	1.20	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCH14
Label: Job search: Did other to find job 1994
Description: Indicates whether graduate did something not listed on survey to try and find a job in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	38.08	No
1	8.79	Yes
-1	21.69	{Missing, legitimate skip}
-9	31.44	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who attempted to change jobs or actually obtained a job as a result of degree completion.

Name: JBSRCHEN
Label: Date ended job search 1994
Description: Indicates date when graduate's job search ended in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	60.72	Positive values, see statistics below
0	16.43	{zero}
-1	21.69	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.27	{Don't know}
-9	0.90	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
198800.00	199412.00	199295.84	111.88

Weight used in frequency: (WTE000)

Name: JOB01FPT

Label: Full or part time at job 1 1994
Description: Indicates whether graduate was employed primarily full- or part-time at their first job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	69.94	Full time
2	23.35	Part time
-1	6.31	{Missing, legitimate skip}
-7	0.17	{Refused}
-8	0.04	{Don't know}
-9	0.19	{Missing, blank}

Weight used in frequency: (WTE000)

Name: JOBBA97
Label: April 1997 job required bachelor's, had career potential
Description: An indicator of whether or not a bachelor's degree was required for the April 1997 job and its level of career potential.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	56.26	No
1	34.29	Yes
-9	9.45	{Missing}

Weight used in frequency: (WTE000)
Notes: If graduate reported that a bachelor's degree was required AND that the job had definite career potential, JOBBA97 was coded as 1, otherwise it was zero.
Related variables: B2AJDEGR, B2JOBPOT
Code: if b2ajbpot>-1 and b2ajdegr>-1 [both not missing]if b2ajbpot=3 and b2ajdegr=1 then jobba97=1else jobba97=0else jobba97=-1
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JOBEXPR
Label: Work experience related to degree 1994
Description: Indicates whether graduate had any work experience related to their degree before graduating from college.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	52.02	No
1	46.66	Yes
-7	0.04	{Refused}
-8	0.05	{Don't know}
-9	1.23	{Missing, blank}

Weight used in frequency: (WTE000)

Name: JOBLOCAT
Label: Job on or off campus 1992-93
Description: Indicates whether graduate's job in 1992-93 was on or off campus.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.29	Not working
1	14.33	On Campus
2	65.21	Off Campus
-1	5.92	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: (JOB IN QUESTION: E002)Case E001=2JOBLOCAT=-1Case E001=-7 or -8JOBLOCAT=E001Otherwise,JOBLOCAT=E011
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JOBLOOK
Label: Availability for employment 1992-93
Description: Indicates whether graduate looked for a job during the 1992-93 school year, and whether they accepted any job offers.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.91	Alredy working
1	1.94	Yes, offered and available
2	1.10	Yes, offered but not available
3	8.84	Did not look for a job
4	2.64	Looked for a job, but not offered one
-1	5.32	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case E001=1JOBLOOK=-1Otherwise,JOBLOOK=E01Y
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JOBMAJOR
Label: Job related to current major 1992-93
Description: Indicates whether graduate's job in 1992-93 was related to their major area of study.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	14.29	Not working
1	41.45	Not related to major
2	37.91	Job related to major
-1	6.10	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: (JOB IN QUESTION: E002)Case E001=2JOBMAJOR=-1Case E001=-7 or -8JOBMAJOR=E001Otherwise,JOBMAJOR=E010
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JOBNUM
Label: Number of jobs 1992-93
Description: Indicates the number of jobs for pay the graduate held between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.00	{Zero}
1	45.12	1
2	29.96	2
3	12.18	3
4	4.17	4
5	1.49	5
6	0.49	6
7	0.14	7
8	0.06	8
9	0.03	9
10	0.02	10
11	0.00	{11}
-1	6.31	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case E001 = 2JOBNUM = 0Case E001 = -7 or -8JOBNUM = E001Case [E001 = 1] and [E012 = -1 or -7 or -8 or -9]JOBNUM = 1Case [E001 = 1] and [E012 > 15]JOBNUM = 1Case [E001 = 1] and [(E012 >= 0) and (E012 <= 15)]JOBNUM = E012 + 1Otherwise, JOBNUM = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: JOBSINTV
Label: Number of jobs interviewed for 1994
Description: Indicates the number of jobs the graduate interviewed for upon completion of their degree in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	73.26	Positive values, see statistics below
0	3.96	{zero}
-1	21.69	{Missing, legitimate skip}
-8	0.22	{Don't know}
-9	0.87	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99.00	6.16	8.25

Weight used in frequency: (WTE000)

Name: JOBSOFFR
Label: Number of offers 1994
Description: Indicates the number of job offers the graduate received in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	65.33	Positive values, see statistics below
0	12.05	{zero}
-1	21.69	{Missing, legitimate skip}
-8	0.09	{Don't know}
-9	0.85	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	88.00	2.03	2.24

Weight used in frequency: (WTE000)

Name: KEEPER
Label: Elig requirement that qualified student
Description: Eligibility requirement that qualified student
Source: N93 Student/parent CATI, N93 CADE, ED Tape Dump
Descriptive Statistics:

Value	Percentage	Value label
1	98.01	Graduate respondent
2	1.43	First-professional

3	0.34	First-professional (2)
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: KIDSATBA
Label: Children at bachelor's degree receipt
Description: Indicates whether the graduate had children at the time he or she attained the 1992-93 bachelor's degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	79.05	No
1	12.74	Yes
-2	0.31	{Missing, unavailable}
-8	2.91	{Had children, birthdates missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Equals one for graduates who had a child prior to bachelor's degree receipt. Derived from KIDSDTB1 and B2DTRCBA. Assigned value -8 if graduate had children but dates of birth were not provided. Assigned value of -2 if no information about children was provided.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: compute KIDSATBA = (KIDSDTB1 > 0) and (KIDSDTB1 < B2DTRCBA).if (KIDSDTB1<0) and (B2NCHILD<0) and (B2CHLD<0) KIDSATBA = -2.if (KIDSDTB1 = -1) and (KIDSEVER = 1) KIDSATBA = -8.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: KIDSDTB1
Label: Date of birth: First child
Description: Date of birth for graduate's first child.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	24.39	Positive values, see statistics below
-1	67.40	{Legitimate skip, no}
-2	0.31	{Missing, unavailable}
-8	2.91	{Had children, birthdates missing}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
196012.00	199712.00	198878.36	776.88

Weight used in frequency: (WTE000)
Notes: Derived from DTBRCH01-03 and B2DBRC01-07. Assigned value -8 if graduate had kids but dates of birth were not provided. Assigned value of -2 if no information about children was provided.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: recode B2DBRC01 to B2DBRC07 DTBRCH01 DTBRCH02 DTBRCH03
(lo thru -1 = sysmis).compute KIDSDTB1 = min(DTBRCH01, DTBRCH02, DTBRCH03, B2DBRC01,B2DBRC02, B2DBRC03, B2DBRC04, B2DBRC05, B2DBRC06, B2DBRC07).recode KIDSDTB1 (sysmis = -1).compute KIDSEVER = (KIDSDTB1>0) or (B2NCHILD>0) or (B2CHLD>0).if (KIDSDTB1<0) and (B2NCHILD<0) and (B2CHLD<0) KIDSDTB1=-2.if (KIDSDTB1 = -1) and (KIDSEVER = 1) KIDSDTB1 = -8.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LANG01
Label: Speaks only English 1994
Description: Indicates whether graduate speaks only English.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	39.23	No
1	58.10	Yes
-7	0.13	{Refused}
-8	0.02	{Don't know}
-9	2.52	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEARNDIS
Label: Learning disability 1992-93
Description: Indicates whether graduate reported having a specific learning disability in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.67	No
1	0.51	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: //Case g16d=""
//g16d=-9Case [g16d=1 or 2 or -9]LEARNDIS=g16dOtherwise LEARNDIS=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LEARNDS
Label: Learning disability 1994
Description: Indicates whether graduate reported having a learning disability in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.01	No
1	0.64	Yes
-7	0.00	{Refused}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A filter question was asked to confirm preloaded data on disabilities. If graduates indicated that they had no disabilities, or that the 1992-93 data were corrected, they were not asked this series of questions.

Name: LEFTEACH
Label: Reason not teaching next fall 1994
Description: Indicates the primary reason the graduate decided not to continue teaching in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.04	Homemaker/care for children/pregnancy
2	0.03	Dissatisfaction with students
3	0.06	Dissatisfaction with working conditions
4	0.03	Dissatisfaction with salary and benefits
5	0.01	Dissatisfied with opp. for prof. growth
7	0.09	Wanted more challenging work
8	0.02	Wanted less demanding job
9	0.01	Moved or moving to a different location
11	0.04	Cannot find teaching job/laid off
12	0.13	Going back to school
13	0.27	Other reason for leaving teaching job
-1	99.22	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LENGTH
Label: Length of contract 1994
Description: Indicates graduate's length of contract for the last academic year as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.20	One month
2	0.20	Two months
3	0.13	Three months
4	0.09	Four months
5	0.15	Five months
6	0.29	Six months
7	0.09	Seven months
8	0.15	Eight months
9	2.23	Nine months
10	1.32	Ten months
11	0.06	Eleven months
12	3.73	Twelve months
-1	89.98	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.90	{Don't know}
-9	0.42	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LENGTHCL
Label: Length of program (clock hour students) 1992-93
Description: Indicates the length of graduate's program in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.22	Positive values, see statistics below
0	99.56	{zero}
-9	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
120.00	1161.00	531.52	317.19

Weight used in frequency: (WTE000)
Code: Pseudo Code:
Case (CADE->A6A=1 or 3) or (CADE->M_C5=1 or 3)LENGTHCL=-1Case (CADE->A6A=2 or 4) or (CADE->M_C5=2 or 4)LENGTHCL=cade->M_C16B
//If no CADE, go look at CATI//Use vars SF01-SF12 (school index);BD01/ED01-BD12/ED12 (start/end dates for terms of enrollment)Search SF01 through SF12 to find where they are equal to 1.Calculate # of months enrolled for those terms only (SFn=1)Multiply the number of months in each term by 4.3Sum number of weeks enrolled (at 1992-93 institution only)If B110 > 0then multiply number of weeks by B110Assign LENGTHCL=number of weeks*B110If B110 < 0LENGTHCL=B110
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LENGTHH
Label: Hours spent in training last year 1994
Description: Indicates the number of hours the graduate spent in training in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.63	Positive values, see statistics below
-1	71.02	{Missing, legitimate skip}

-7	0.01	{Refused}
-8	0.16	{Don't know}
-9	0.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	800.00	24.41	46.57

Weight used in frequency: (WTE000)

Name: LENGTHTP
Label: Hours spent in training per ?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.81	Positive values, see statistics below
-1	71.02	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.06	{Don't know}
-9	0.10	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	3.00	1.78	0.87

Weight used in frequency: (WTE000)

Name: LEVEL
Label: Level of instruction 1992-93
Description: 1992-93 institution level.
Source: IPEDS-IC (1992)
Descriptive Statistics:

Value	Percentage	Value label
1	1.70	Less-than-2-years
2	0.78	2-to-3-years
3	97.31	4-or-more-years
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: Institutional level.if (LEVEL6A=1) LEVEL=1.IF (LEVEL6A=2) LEVEL=2.IF (LEVEL6A GT 2) LEVEL=3.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LEVEL01
Label: Certified to teach prekindergarten 1994
Description: Indicates whether graduate was certified to teach prekindergarten in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.40	No
1	2.23	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL02
Label: Certified to teach kindergarten 1994
Description: Indicates whether graduate was certified to teach kindergarten in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.79	No
1	5.85	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL03
Label: Certified to teach lower elementary 1994
Description: Indicates whether graduate was certified to teach lower elementary in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.90	No
1	7.73	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL04
Label: Certified to teach upper elementary 1994
Description: Indicates whether graduate was certified to teach upper elementary in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	4.07	No
1	7.57	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL05
Label: Certified to teach junior high 1994
Description: Indicates whether graduate was certified to teach junior high in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	3.98	No
1	7.65	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL06
Label: Certified to teach high school 1994
Description: Indicates whether graduate was certified to teach high school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	5.95	No
1	5.69	Yes
-1	88.34	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LEVEL6A
Label: Highest degree offered at 1992-93 institution
Description: Indicates the highest offering at the 1992-93 institution.
Source: IPEDS-IC (1992)
Descriptive Statistics:

Value	Percentage	Value label
1	0.56	Less-than-2-years
2	0.97	2-years
3	10.73	Bachelor's
4	32.35	Master's
5	15.71	Doctorate
6	39.47	First-professional
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Less than 2 year: At least one of the programs offered at the institution is three months long or longer, and produces a terminal award or certificate. In addition, no program at the institution lasts longer than 2 years. 2 year: Institution that does not confer bachelor's degrees, but does provide 2-year programs that result in certificates or associate's degrees, or 2- to 3-year programs that fulfill part of the requirements for a bachelor's or higher degree at 4-year institutions. Bachelor's: 4-year institutions that can award bachelor's degrees but cannot award master's degrees or higher. Master's: 4-year institutions that can award bachelor's and master's degrees but not doctorates or first-professional degrees. Doctor's: Institution that can award doctoral degrees. First Professional: Institution that can award first professional degrees, including the following: chiropractic, pharmacy, dentistry, podiatry, medicine, veterinary medicine, optometry, law, osteopathic medicine, and theology.

Name: LEVSPOUS
Label: Spouse's level of courses 1994
Description: Indicates spouse/partner's level of courses in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.02	High school
2	0.24	License or certificate
3	2.96	Undergraduate
4	1.57	Graduate
5	0.36	First professional
-1	94.82	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LIFELOAN
Label: Parent interview: Loan against a life insurance policy 1992-93
Description: Indicated that the graduate's parent(s) took out a loan against a life insurance policy to pay for student's school expenses during 1992-93.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.49	No
1	0.06	Yes
-1	63.46	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]LIFELOAN=0Case [BORROW=-7,-8]LIFELOAN=BORROWCase [BORROW=1] and [L50g = 1 or 2 or -7 or -8 or -9]LIFELOAN = L50gOtherwise, LIFELOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LIVESAM4

Label: Residence in 1994
Description: Indicates if the student lived in the same state in 1994 as the state in which the institution from which they graduated in 1992-93 was located.
Source: BB93/94 CATI, IPEDS-IC91, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.56	No
1	71.08	Yes
-9	1.36	{Missing}

Weight used in frequency: (WTE000)
Code: LIVESAM4=(B1STATE=FIPS2)RECODE LIVESAM4 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LIVESAM7
Label: Residence in 1997
Description: Indicates if the student lived in the same state in 1997 as the state in which the institution from which they graduated in 1992-93 was located.
Source: BB93/97 CATI, IPEDS-IC91, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	32.91	No
1	65.64	Yes
-9	1.45	{Missing}

Weight used in frequency: (WTC000)
Code: LIVESAM7=(B2STATE=FIPS2)RECODE LIVESAM7 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LIVEXPAJ
Label: Attendance: Adjusted household expenses 1992-93
Description: Graduate-reported total household expenses while enrolled, adjusted for less than full-time/full-year attendance.
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.56	Positive values, see statistics below
-1	1.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.09	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	31250.00	5653.69	4182.55

Weight used in frequency: (WTE000)
Notes: If the student attended full-time/full-year, this represents the full average monthly household expenses times the number of months enrolled (ENLEN). If the student was enrolled less than full-time/full-year, the student-reported average monthly household costs were set equal to 75% during months attending half-time but less than full-time, and set equal to 25% during months that the student attended less than half time.
Related variables: LIVEXPUN, SRNONTAJ, TOTCOSTA

Name: LIVEXPUN
Label: Unadjusted household expenses 1992-93
Description: The average monthly household expenses reported by the graduate, multiplied by the number of months enrolled.
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.56	Positive values, see statistics below
-1	1.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.09	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	33600.00	6387.11	4549.10

Weight used in frequency: (WTE000)
Notes:
Related variables: ENLEN, LIVEXPAJ, SRNONTUN, TOTCOSTU, TOTCOSTA

Name: LMMNTRAJ
Label: Employment and enrollment trajectory 1994-2003
Description: This derived variable combines information about the employment and enrollment status of the graduate at each of the three follow-up interviews (1994, 1997, and 2003).
Source: Derived from B&B:93/2003, B&B:93/1997, and B&B:93/1994.
Descriptive Statistics:

Value	Percentage	Value label
1	49.75	Work Work Work
2	0.48	Work Work School
3	3.77	Work Work Both
4	6.18	Work Work Neither
5	1.99	Work School Work
6	0.06	Work School School
7	0.27	Work School Both
8	0.17	Work School Neither
9	6.79	Work Both Work
10	0.12	Work Both School
11	0.92	Work Both Both
12	0.86	Work Both Neither
13	1.94	Work Neither Work

14	0.04	Work Neither School
15	0.15	Work Neither Both
16	1.25	Work Neither Neither
17	3.04	School Work Work
18	0.03	School Work School
19	0.25	School Work Both
20	0.46	School Work Neither
21	1.03	School School Work
22	0.07	School School School
23	0.18	School School Both
24	0.09	School School Neither
25	0.55	School Both Work
26	0.01	School Both School
27	0.07	School Both Both
28	0.05	School Both Neither
29	0.57	School Neither Work
30	0.01	School Neither School
32	0.08	School Neither Neither
33	5.85	Both Work Work
34	0.07	Both Work School
35	0.65	Both Work Both
36	0.69	Both Work Neither
37	0.55	Both School Work
38	0.02	Both School School
39	0.03	Both School Both
40	0.05	Both School Neither
41	2.13	Both Both Work
42	0.07	Both Both School
43	0.35	Both Both Both
44	0.23	Both Both Neither
45	0.30	Both Neither Work
46	0.01	Both Neither School
47	0.05	Both Neither Both
48	0.14	Both Neither Neither
49	3.13	Neither Work Work
50	0.06	Neither Work School
51	0.20	Neither Work Both
52	0.53	Neither Work Neither
53	0.26	Neither School Work
55	0.01	Neither School Both
56	0.01	Neither School Neither
57	0.49	Neither Both Work
58	0.01	Neither Both School
59	0.10	Neither Both Both
60	0.07	Neither Both Neither
61	0.48	Neither Neither Work
62	0.04	Neither Neither School
63	0.07	Neither Neither Both
64	0.65	Neither Neither Neither
-9	1.50	{Missing}

Weight used in frequency: (WTC000)
Notes: For each follow-up, graduates were classified according to whether they were employed, enrolled in school, both, or neither. This trajectory variable includes all 64 possible combinations of status at the three time periods.
Applies to: All graduates.

Name: LNDEFI
Label: Sum of loan default risk factors 1992-93
Description: Represents an index of risk based on the sum of four possible characteristics that have been shown to be associated with defaulting on student loans.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	51.63	None
1	31.43	1
2	13.42	2
3	1.51	3
4	0.02	4
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Notes: These four indices include: being Black, coming from a low-income family (PCTPOV91<100), not having a traditional high school diploma (HSDEG>1), and being financially independent (DEPEND=2).

Name: LNFILTR1
Label: Matching data for Stafford loans 1992-93
Description: Indicates whether the institutional records and the National Student Loan Data System (NSLDS) records are in agreement on the absence or presence of a Stafford loan in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	4.94	Stafford loan 95-96 in 1 source only
1	93.07	NSLDS and CADE sources agree
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: LNFILTR1=1 will restrict the analysis only to students who had records of a loan (or no loan) which agreed in both sources (although the amounts may differ).

Name: LOANAID2
Label: Loan and non loan combinations 1992-93
Description: Indicates the combinations of loan and non-loan aid received in 1992-93. Other aid includes grants, work-study, and any other type. Loans only refer to loans made to students. Parent PLUS loans are included in other aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	20.47	Aided, no student loan
2	22.19	Student loan and other aid
3	5.40	Student loans only
4	49.95	No aid
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: if totaidr=0 then loanaid2=4;if totaidr gt 0 then do;if totloan=0 then loanaid2=1;else if totloan=totaidr then loanaid2=3;else loanaid2=2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LOANCSTR
Label: Ratio of loans to student budget 1992-93
Description: Ratio of loans to student budget.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	26.48	Positive values, see statistics below
0	67.24	{zero}
-3	6.28	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	32.92	18.08

Weight used in frequency: (WTE000)
Notes: Equal to TOTLOAN/BUDGETAR. Excludes PLUS.

Name: LOANDFLT
Label: In default on federal student loan or grant 1992-93
Description: Indicates whether graduate was in default of a federal student loan or whether they owed a refund on a federal student grant in 1992-93.
Source: N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.44	Default on federal student loan
2	0.82	Owe a refund on a student grant
3	0.11	Both
4	94.17	Neither
-1	4.20	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: RECODE B_TITIV (2=1) (3=5)/C_LNDFLT (4=5) (2=4)/D_DEFLT (2=4).COMPUTE LOANDFLT=CX18.DO IF (LOANDFLT LT 0).DO REPEAT X=A_DFLT B_TITIV C_LNDFLT C_REFUND D_DEFLT.IF X GT 0 LOANDFLT=X.END REPEAT.END IF.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: LOANLVL
Label: Undergraduate class level (NSLDS) AY92-93
Description: Class level in 1992-93 based on the academic level recorded in the National Student Loan Data System (NSLDS) for students who took out a federal loan in 1992-93.
Source: NSLDS, derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.10	1st yr/freshman
2	0.17	2nd yr/sophomore
3	1.50	3rd yr/junior
4	87.23	4th yr/senior
5	8.67	5th yr/higher
6	0.36	Other, unclassified
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: If there is no loan record, then LOANLVL is the same as YEAR_R5; otherwise the class level in NSLDS is given priority.
Code: loanlvl=year_r5;if stflvl92 gt 5 then loanlvl=6;else if stflvl92 gt 0 then loanlvl=stflvl92;

Name: LOANLVL2
Label: Highest undergraduate class level 1992-93
Description: Highest class level of the graduate in 1992-93.
Source: N93 CADE, N93 student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	1st year
2	0.12	2nd year
3	0.12	3rd year
4	86.67	4th year
5	10.08	5th year
6	0.32	Unclassified/unknown
7	0.69	Graduate/1st professional
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on class level composite YEAR_R5 and class levels reported in the National Student Loan Data System (NSLDS) for student loans. Undergraduates who became graduate/first professional students during 1992-93 (CHNGUG=1) and those who received loans at the graduate loan limits are in a separate category. If the class level reported for a student loan (STFLVL92) was higher than the composite YEAR_R5, LOANLVL2 was set to the higher level.

Name: LOANPCT
Label: Ratio of loans to total aid
Description: Ratio of loans to total aid, or percentage of total aid that is loans.
Source: N93 CADE, N93 Student CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.34	Positive values, see statistics below
0	18.78	{zero}
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	62.06	27.31

Weight used in frequency: (WTE000)
Notes: Equal to TOTLOAN (total amount of all loans, excluding PLUS) divided by TOTAID (total amount of all aid, including PLUS and VA/DOD) multiplied by 100.
Related variables: FEDPCT, GRTRATIO, GRTPCT, GRTLOAN, INSTPCT, STAPCT, WORKPCT
Applies to: Graduates who had some amount of aid.

Name: LOANSRC
Label: Loan package by source of aid (all combinations) 1992-93
Description: Indicates loan package by source of aid (federal, state, institutional, and other) received during 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	69.63	No aid received
1	25.76	Federal only
2	0.22	State only
3	0.21	Institutional only
4	0.31	Other only
5	0.67	Federal & state
6	0.71	Federal & institutional
7	0.44	Federal & other
9	0.01	State & other
11	0.01	Federal, state, & institutional
12	0.01	Federal, state, & other
13	0.04	Federal, institutional, & other
14	0.00	State, institutional, & other
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: TFEDLN2, STLNAMT, INLNAMT, OTHLNAMT

Name: LOCRES2
Label: Local residence (housing) 1992-93
Description: Indicates the student's housing status while enrolled during the 1992-93 academic year (on campus, off campus, with parents, with relatives, other).
Source: NPSAS:93 institutional records, NPSAS:93 student interview
Descriptive Statistics:

Value	Percentage	Value label
1	16.65	On campus
2	64.91	Off campus
3	16.35	With parents
4	1.69	With relatives
5	0.19	Other
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Local residence was initially computed from interview items. The verbatim responses for other local residence were then used to map "other" responses for local residence into the appropriate categories. Institutional record data on local residence were then used to determine local residence for students for whom those data were missing in the interview. Next, the institutional records locating data (student local and permanent addresses and parent's address) were used to determine the local address for some students whose local address was still missing. Finally, institution sector and student age were used to create imputation classes for weighted sequential hot deck imputation for the remaining students with missing data for local residence.
Related variables: B016, B019, B16A, Q26A

Name: LOWGRADE
Label: Reason for not applying for aid: Grades too low 1992-93
Description: Indicates whether graduate's reason for not applying for financial aid in 1992-93 was because their grades were too low.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.75	No
1	0.23	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: LSATQRTL
Label: LSAT test quartile
Description: Indicates respondent's LSAT quartile.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.50	Did not take test
1	0.58	Quartile 1 - Low
2	0.79	Quartile 2
3	0.73	Quartile 3
4	0.68	Quartile 4 - High
-2	2.71	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The quartiles for the LSAT are: Quartile 1 (low)=0-149, Quartile 2=150-156, Quartile 3=157-162, Quartile 4 (high)=163+.

Name: MAJCODE1
Label: Transcript: Field of study for bachelor's degree, first major
Description: Graduate's undergraduate major (first) as reported on his/her transcript.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	2.48	Uncodeable
1	0.54	Agriculture
2	0.50	Agricultural Science
3	0.15	Natural Resources
4	0.24	Forestry
5	0.43	Architecture
6	0.12	American Civilization
7	0.16	Area Studies
8	0.03	African-American Studies
9	0.04	Ethnic Studies, NOT Black/Area Studies
10	4.15	Accounting
11	1.94	Finance
12	0.11	Business/Management Systems
13	13.35	Management/Business Administration
14	0.10	Secretarial
15	0.02	Business Support
16	1.47	Marketing/Distribution
17	0.36	Journalism
18	4.58	Communications
19	0.06	Communication Technology
20	0.68	Computer Programming
22	1.49	Computer and Information Sciences
25	0.24	Education: Early Childhood
26	2.70	Education: Elementary
27	0.48	Education: Secondary
28	0.72	Education: Special
29	0.63	Education: Physical
30	3.22	Education: Other
31	0.96	Engineering: Electrical
32	0.44	Engineering: Chemical
33	0.78	Engineering: Civil
34	1.24	Engineering: Mechanical
35	2.19	Engineering: all Other
36	0.74	Engineering Technology
37	0.46	Spanish

38	0.05	Foreign Langs: non-European
39	0.36	Foreign Langs: European, NOT Spanish
40	0.51	Allied Health: Dental/Medical Tech
41	0.28	Allied Health: Community/Mental Health
42	0.42	Health/Phys Ed/Recreation (HPER)
44	0.58	Allied Health: General and Other
45	0.32	Health: Audiology
46	0.05	Health: Clinical Health Science
48	0.04	Health: Medicine
50	2.73	Health: Nursing
51	0.09	Health: Health/Hospital Administration
52	0.05	Health: Public Health
53	0.45	Health: all other
54	0.28	Health: Dietetics
55	0.09	Textiles
56	0.45	Home Economics: all other
57	0.19	Vocational Home Econ: Child Care/Guidnce
58	0.03	Vocational Home Econ: Other
59	0.20	Law: Paralegal, includes pre-Law
60	0.05	Law
61	3.66	Letters: English/American Lit.
62	0.08	Letters: Creative/Technical Writing
63	0.04	Letters: all Other
64	1.59	Liberal Studies
65	0.02	Library/Archival Science
66	0.22	Bio Sci: Zoology
67	0.02	Bio Sci: Botany
68	0.12	Bio Sci: Biochemistry
70	3.53	Bio Sci: all other
71	0.08	Mathematics: Statistics
72	1.49	Mathematics: NOT Statistics
73	0.03	Military Sciences
75	0.43	Interdisciplinary: Environmental Studies
76	0.06	Interdisciplinary: Biopsychology
77	0.61	Interdisciplinary: Integrated/Gen. Sci.
78	0.05	Interdisciplinary: all other
79	0.33	Leisure Studies
80	0.21	Basic/Personal Skills
81	0.42	Philosophy
82	0.18	Religious Studies
83	0.28	Clinical Pastoral Care
84	0.75	Physical Sci: Chemistry
85	0.23	Physical Sci: Earth Science
86	0.33	Physical Sci: Physics
87	0.07	Physical Sci: NOT Chem/Physics/Earth
88	5.27	Psychology
89	0.64	Protective Services
90	1.10	Social Work
91	0.23	Public Administration, NOT Social Work
92	0.40	Anthropology/Archaeology
93	1.93	Economics
94	0.34	Geography
95	2.47	History
96	3.32	Sociology
97	3.06	Political Science
98	0.55	International Relations
99	0.07	City Planning
100	0.13	Industrial Arts: Construction
102	0.01	Industrial Arts: Electronics
104	0.22	Commercial art
105	0.06	Precision Production
106	0.09	Transportation: Air
107	0.02	Transportation: Not Air
108	0.40	Design

109	0.40	Speech/Drama
110	0.10	Film Arts
111	0.53	Music
112	0.66	Art History/Fine Arts
113	1.00	Fine and Performing Arts: all other
114	0.23	No Major
-9	6.94	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MAJCODE2
Label: Transcript: Field of study for bachelor's degree, second major
Description: Graduate's undergraduate major (second) as reported on his/her transcript.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	0.12	Uncodeable
1	0.01	Agriculture
2	0.02	Agricultural Science
3	0.00	Natural Resources
5	0.01	Architecture
6	0.04	American Civilization
7	0.01	Area Studies
10	0.13	Accounting
11	0.22	Finance
13	0.72	Management/Business Administration
14	0.01	Secretarial
16	0.07	Marketing/Distribution
17	0.03	Journalism
18	0.15	Communications
20	0.01	Computer Programming
22	0.09	Computer and Information Sciences
25	0.08	Education: Early Childhood
26	0.08	Education: Elementary
27	0.04	Education: Secondary
28	0.03	Education: Special
29	0.04	Education: Physical
30	0.15	Education: Other
31	0.01	Engineering: Electrical
32	0.00	Engineering: Chemical
34	0.01	Engineering: Mechanical
35	0.01	Engineering: all Other
36	0.01	Engineering Technology
37	0.11	Spanish
39	0.24	Foreign Langs: European, NOT Spanish
40	0.02	Allied Health: Dental/Medical Tech
41	0.01	Allied Health: Community/Mental Health
42	0.04	Health/Phys Ed/Recreation (HPER)
48	0.01	Health: Medicine
55	0.01	Textiles
56	0.00	Home Economics: all other
57	0.01	Vocational Home Econ: Child Care/Guidnce
59	0.01	Law: Paralegal, includes pre-Law
61	0.22	Letters: English/American Lit.
64	0.04	Liberal Studies
66	0.01	Bio Sci: Zoology
67	0.01	Bio Sci: Botany
68	0.04	Bio Sci: Biochemistry
70	0.11	Bio Sci: all other
71	0.02	Mathematics: Statistics
72	0.07	Mathematics: NOT Statistics
73	0.01	Military Sciences
75	0.01	Interdisciplinary: Environmental Studies
77	0.09	Interdisciplinary: Integrated/Gen. Sci.
79	0.03	Leisure Studies
81	0.06	Philosophy
82	0.04	Religious Studies

83	0.01	Clinical Pastoral Care
84	0.04	Physical Sci: Chemistry
85	0.01	Physical Sci: Earth Science
86	0.04	Physical Sci: Physics
88	0.16	Psychology
89	0.03	Protective Services
90	0.02	Social Work
91	0.01	Public Administration, NOT Social Work
92	0.02	Anthropology/Archaeology
93	0.17	Economics
94	0.02	Geography
95	0.20	History
96	0.23	Sociology
97	0.25	Political Science
98	0.08	International Relations
107	0.02	Transportation: Not Air
109	0.04	Speech/Drama
110	0.01	Film Arts
111	0.02	Music
112	0.10	Art History/Fine Arts
113	0.03	Fine and Performing Arts: all other
-1	92.61	{Missing, legitimate skip}
-9	2.60	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MAJORCOD
Label: Expected major in 2 years 1994
Description: Indicates what graduate expected to study in two years, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.60	Uncodeable
1	0.11	Agriculture
2	0.17	Agricultural Science
3	0.08	Natural Resources
4	0.06	Forestry
5	0.28	Architecture
6	0.02	American Civilization
7	0.08	Area Studies
8	0.02	African-American Studies
9	0.02	Ethnic Studies, NOT Black/Area Studies
10	1.23	Accounting
11	1.32	Finance
12	1.99	Business/Management Systems
13	7.77	Management/Business Administration
15	0.71	Business Support
16	0.37	Marketing/Distribution
17	0.12	Journalism
18	0.79	Communications
19	0.12	Communication Technology
20	0.04	Computer Programming
22	1.20	Computer and Information Sciences
23	0.03	Cosmetology
25	0.92	Education: Early Childhood
26	2.48	Education: Elementary
27	1.24	Education: Secondary
28	0.98	Education: Special
29	0.20	Education: Physical
30	3.73	Education: Other
31	0.52	Engineering: Electrical
32	0.14	Engineering: Chemical
33	0.37	Engineering: Civil
34	0.32	Engineering: Mechanical
35	0.48	Engineering: all other
36	0.43	Engineering Technology
37	0.07	Spanish

38	0.06	Foreign Langs: non-European
39	0.18	Foreign Langs: European, NOT Spanish
40	0.18	Allied Health: Dental/Medical Tech
41	0.66	Allied Health: Community/Mental Health
42	0.00	Health/Phys Ed/Recreation (HPER)
43	0.15	Allied Health: Nurse Assisting
44	0.27	Allied Health: General and Other
45	0.28	Health: Audiology
46	0.06	Health: Clinical Health Science
47	0.16	Health: Dentistry
48	2.04	Health: Medicine
49	0.22	Health: Veterinary Medicine
50	1.38	Health: Nursing
51	0.47	Health: Health/Hospital Administration
52	0.20	Health: Public Health
53	0.41	Health: all other
54	0.09	Health: Dietetics
56	0.08	Home Economics: all other
57	0.03	Vocational Home Econ: Child Care/Guidnce
58	0.01	Vocational Home Econ: Other
59	0.07	Law: Paralegal, includes pre-Law
60	3.13	Law
61	0.83	Letters: English/American Lit.
62	0.23	Letters: Creative/Technical Writing
64	0.13	Liberal Studies
65	0.10	Library/Archival Science
66	0.01	Bio Sci: Zoology
67	0.01	Bio Sci: Botany
68	0.13	Bio Sci: Biochemistry
70	1.06	Bio Sci: all other
71	0.04	Mathematics: Statistics
72	0.36	Mathematics: NOT Statistics
74	0.03	Women's Studies
75	0.26	Interdisciplinary: Environmental Studies
76	0.16	Interdisciplinary: Biopsychology
77	0.01	Interdisciplinary: Integrated/Gen. Sci.
78	0.17	Interdisciplinary: all other
79	0.07	Leisure Studies
80	0.09	Basic/Personal Skills
81	0.08	Philosophy
82	0.20	Religious Studies
83	0.31	Clinical Pastoral Care
84	0.35	Physical Sci: Chemistry
85	0.14	Physical Sci: Earth Science
86	0.15	Physical Sci: Physics
87	0.04	Physical Sci: NOT Chem/Physics/Earth
88	1.74	Psychology
89	0.31	Protective Services
90	1.31	Social Work
91	0.62	Public Administration, NOT Social Work
92	0.24	Anthropology/Archaeology
93	0.30	Economics
94	0.05	Geography
95	0.51	History
96	0.40	Sociology
97	0.35	Political Science
98	0.20	International Relations
99	0.08	City Planning
100	0.05	Industrial Arts: Construction
103	0.02	Mechanics: all other
104	0.08	Commercial Art
107	0.01	Transportation: Not Air
108	0.25	Design
109	0.14	Speech/Drama

110	0.14	Film Arts
111	0.23	Music
112	0.58	Art History/Fine Arts
113	0.12	Fine and Performing Arts: all other
114	0.75	No major
-1	46.19	{Missing, legitimate skip}
-8	1.02	{Don't know}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who expected to be enrolled in school in two years.

Name: MAJORS
Label: Major field of study (expanded) 1992-93
Description: Student's major at 1992-93 institution during 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.79	Uncodable
1	0.26	Agriculture
2	0.85	Agricultural Science
3	0.15	Natural Resources
4	0.18	Forestry
5	0.69	Architecture
6	0.09	American Civilization
7	0.18	Area Studies
8	0.20	African-American Studies
9	0.07	Ethnic Studies: not Black
10	4.86	Accounting
11	1.41	Finance
12	2.74	Business/Mangement System
13	9.45	Management/Business
14	0.09	Secretarial
15	4.55	Business support
16	0.49	Marketing/Distribution
17	0.91	Journalism
18	4.16	Communications
19	0.29	Communication Technology
20	0.39	Computer Programming
21	0.01	Data Processing
22	1.93	Computer/Information Sciences
23	0.01	Cosmetology
24	0.01	Consumer/Personal: not Cosmetology
25	1.61	Education: Early Childhood
26	4.60	Education: Elementary
27	1.16	Education: Secondary
28	0.79	Education: Special
29	0.91	Education: Physical Education
30	3.61	Education: Other
31	1.59	Engineering: Electric
32	0.60	Engineering: Chemical
33	0.85	Engineering: Civil
34	1.27	Engineering: Mechanic
35	1.17	Engineering: Other
36	0.65	Engineering Technology
37	0.38	Spanish
38	0.13	Foreign language: non-European
39	0.28	Foreign language: European: not Spanish
40	0.49	Health: Dental/Medical Technology
41	0.72	Health: Community/Mental Health
42	0.15	Health: Physical Education/Recreation
43	1.06	Health: Nurse Assisting
44	0.56	Health: General/Other
45	0.27	Health: Audiology
46	0.16	Health: Clinical Health
47	0.01	Health: Dentistry
48	0.30	Health: Medicine
49	0.03	Health: Veterinary Medicine

50	1.77	Health: Nursing
51	0.34	Health: Health/Hospital
52	0.06	Health: Public Health
53	0.58	Health: all other
54	0.24	Health: Dietetics
55	0.05	Textiles
56	0.44	Home Economics: all
57	0.23	Vocational Home Economics: Child Care
58	0.02	Vocational Home Economics: Other
59	0.23	Law: Paralegal
60	0.25	Law
61	2.24	Letters: English/American
62	1.18	Liberal Studies
63	0.02	Library/Archival Sciences
64	4.34	Bio Sci: Zoology/Botany/Biophys/other
65	1.59	Mathematics: including statitics
66	0.02	Military Sciences
67	0.06	Women's Studies
68	2.04	Interdis: Environ/Biopsych/General/Other
69	0.23	Leisure Studies
70	0.14	Basic/Personal Skill
71	0.35	Philosophy
72	0.29	Religious Studies
73	0.16	Clinical Pastoral Care
74	1.57	Phyisical Sci: Chemistry/Physics/other
75	3.43	Psychology
76	1.45	Protective Services
77	1.11	Social Work
78	0.32	Public Administration
79	0.48	Anthropology/Archaeology
80	2.13	Economics
81	0.29	Geography
82	1.74	History
83	2.64	Sociology
84	3.33	Political Science
85	0.47	International Relations
86	0.09	City Planning
87	0.42	Industrial arts: Construction
88	0.02	Mechanics: Transportion
89	0.07	Industrial arts: Electronics
90	0.00	Graphic arts
91	0.53	Commercial Art
92	0.02	Precision Production
93	0.20	Transport: Air/not Air
94	0.83	Design
95	0.37	Speech/Drama
96	0.12	Film Arts
97	0.49	Music
98	2.15	Art History/Fine Art
99	0.35	Fine and Performing Arts
-1	0.20	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: (if SPMAJOR=X, then Majors=Y)
10=1, 20=2, 30=3, 31=4, 40=5, 50=6, 51=7, 52=8, 53=9, 60=10,
61=11, 62=12, 63=13, 70=14, 71=15, 80=16, 90=17, 91=18, 100=19,
110=20, 111=21, 112=22
120=23, 121=24, 130=25, 131=26, 132=27
133=28, 134=29, 135=30, 140=31, 141=32, 142=33, 143=34, 144=35
150=36, 160=37, 161=38, 162=39, 170=40, 171=41, 172=42, 173=43
174=44, 180=45, 181=46, 182=47, 183=48, 184=49, 185=50,
186=51, 187=52, 188=53, 190=54, 191=55, 192=56, 200=57,
201=58, 220=59, 221=60, 230=61
231=62, 232=63, 240=64, 250=65
260=66, 261=67, 262=68, 263=69, 270=70, 271=71, 280=72
300=73, 301=74, 302=75, 303=76, 304=77, 310=78, 320=79, 380=80
381=81, 390=82, 400=83, 401=84, 402=85, 403=86, 420=87,
430=88, 440=89, 441=90, 450=91, 451=92, 452=93, 453=94,
454=95, 455=96, 456=97, 457=98
460=99, 470=100, 471=101, 472=102, 480=103, 481=104,
490=105, 491=106
500=107, 501=108, 502=109, 503=110, 504=111, 505=112,
900=113, 0=114Then to make all codes ONLY 2 digits do final recode of MAJORS:
62 & 63=61, 64=62, 65=63, 66, 67, 68 & 69=64, 70 & 71=65,

72=66, 73=67, 74, 75, 76 & 77=68, 78=69, 79=70, 80=71, 81=72,
82=73, 83, 84, 85 & 86=74, 87=75, 88=76, 89=77, 90=78, 91=79,
92=80, 93=81, 94=82, 95=83, 96=84, 97=85, 98=86, 99=87,
100=88, 101=89, 102=90, 103=91, 104=92, 105 & 106=93,
107=94, 108=95, 109=96, 110=97, 111=98, 112=99, 113 & 114=0.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MAJORS3
Label: Major field of study (collapsed) 1992-93
Description: Student's major at 1992-93 institution during 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.79	Uncodable
1	10.20	Humanties
2	15.12	Social/Behavioral Science
3	6.99	Life Sciences
4	1.57	Physical Sciences
5	1.59	Mathematics
6	2.32	Computer/Information Science
7	6.21	Engineering
8	12.92	Education
9	24.42	Business/Management
10	6.25	Health
11	2.10	Vocational/Technical
12	9.10	Other Technical/Professional
-1	0.20	{Missing, legitimate skip}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Recode Majors3 (7,8,9,37,38,39,61,62,67,71,72,91,94,95,96,97,98,99=1)
(6,73,75,77,79,80,82,83,84=2)
(3,4,64,68,81=3)
(74=4)
(65=5)
(20,22=6)
(31,32,33,34,35,36,89=7)
(25,26,27,28,29,30,63,69=8)
(10,11,12,13,14,15,16,21,78,85=9)
(41,42,43,44,45,46,47,48,49,50,51,52,53,54=10)
(76,87,88,90,92,93=11)
(1,2,5,17,18,19,23,24,40,55,56,57,58,59,60,66,70,86=12)
(0=0).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MAJORS4
Label: Undergraduate major
Description: Sample graduate student's major at 1992-93 institution during the 1992-93 year. Recode was originally based on MAJORS, with additional coding based on verbatim strings of first-professional majors.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.02	Uncodable
1	10.23	Humanities
2	15.10	Social/behavioral sciences
3	8.56	Life and physical sciences
4	10.12	Engineering/computer science/math
5	12.92	Education
6	24.39	Business/management
7	6.25	Health
8	0.25	Law
9	10.96	Other
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)
Code: (7,8,9,37,38,39,61,62,67,71,72,73,91,94,95,96,97,98,99=1)
(6,75,77,79,80,82,83,84=2) (3,4,64,68,74,81=3)
(20,22,31,32,33,34,35,36,65,89=4) (25,26,27,28,29,30,63,69=5)
(10,11,12,13,14,15,16,21,78,85=6)
(41,42,43,44,45,46,47,48,49,50,51,52,53,54=7) (60=8)
(1,2,5,17,18,19,23,24,40,55,56,57,58,59,66,70,76,86,87,88,90,92,93=9)into MAJORS4.
1=Humanities
2=Social/behavioral sciences
3=Life and physical sciences
4=Engineering/computer sci./math
5=Education
6=Business/mgt.
7=Health
8=Law
9=Other
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MAJWORK
Label: Transcript: First undergraduate major, recoded
Description: Indicates the graduate's first undergraduate major as derived from undergraduate transcripts.
Source: Derived from BA institution transcript
Descriptive Statistics:

Value	Percentage	Value label
1	7.98	Education
2	1.42	Agriculture

3	21.02	Business
4	6.77	Engineering/architecture
5	2.17	Computer science
6	2.73	Health/nursing
7	3.07	Health/other
8	5.00	Communications/journalism
9	2.02	Social work/protective serv
10	12.76	Humanities/liberal studies
11	4.98	Biological/interdisc sciences
12	2.95	Mathematics/physical sciences
13	15.37	Social sciences
14	2.33	Other
-1	9.42	{Missing}

Weight used in frequency: (WTE000)
Notes: Aggregated major coded with applied orientation, based on first major listed on students' transcripts (MAJCODE1). This coding disaggregates applied fields of study such as nursing and computer science, while aggregating academic and research fields such as humanities, history, and liberal studies.

Name: MALEGUAR
Label: Lives with male guardian 1994
Description: Indicates whether graduate lived with male guardian in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.34	No
1	0.85	Yes
-1	19.11	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.44	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MARICH01
Label: Marital status change (1)
Description: Identifies the first marital status change as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.43	Married
2	0.49	Divorced
3	0.24	Separated
4	0.05	Widowed
5	0.09	Never been married
6	1.53	Living together in marriage-like reltshp
-1	92.19	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The response "never been married" refers to persons who were previously living in a marriage-like relationship and who either separated or gave this response when asked about a change in marital status. Graduates who were no longer living in a marriage-like relationship could have also answered "separated" for this question.

Name: MARICHNG
Label: Marital status change after graduating
Description: Identifies the first marital status change as of 1994.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	89.83	Did not change
1	5.43	Married
2	0.77	Divorced/separated/widowed
3	1.53	Living together in marriage-like reltshp
-9	2.44	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived to replace MARICH01, by separating legitimate skip cases (i.e., MARCHANG=0) from unknown cases and assigning them a zero and negative value, respectively. Additionally, MARICHNG collapses the "separated", "divorced" and "widowed" categories of MARICH01 into one category. MARICHNG identifies "Living together in marriage-like relationship" as a separate category while its comparable in B&B:01 (MARICHNG) does not. Added: Dec. 2003.
Code: SAS Code:

```
marichng=marich01;if marichng=-1 then do;if marchang<0 then marichng=-9;
*missing;if marchang=0 then marichng=0;
*legitimate skip (did not change);end;if marichng in(2,3,4) then marichng=2;
* "separated" "divorced" "widowed" collaped;if marichng=5 then marichng=0;
* "nver benn married" moved to "did not change";if marichng=6 then marichng=3;
* "living together in marriage-like reltship";
```

Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MARPAR03
Label: Marital and parental status in 2003
Description: This variable combines information about the marital status and children (both inside and outside the household) of each graduate as of the final follow-up interview in 2003.
Source: Derived from B&B:93/2003 interview
Descriptive Statistics:

Value	Percentage	Value label
1	26.37	Unmarried without children
2	5.41	Unmarried with children

3	22.71	Married without children
4	45.52	Married with children
-1	0.00	{Missing}

Weight used in frequency: (WTB000)
Code: SAS Code:
if B3MAR in (1,3,4,5,6) and B3NUMCH=0 then MARPAR03=1;else if B3MAR in (1,3,4,5,6) and B3NUMCH gt 0 then MARPAR03=2;else if B3MAR=2 and B3NUMCH=0 then MARPAR03=3;else if B3MAR=2 and B3NUMCH gt 0 then MARPAR03=4;else MARPAR03=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: MARPAR94
Label: Marital and parental status in 1994
Description: This variable combines information about the marital status and children (both inside and outside the household) of each graduate as of the first follow-up interview in 1994.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	66.05	Unmarried without children
2	3.93	Unmarried with children
3	13.51	Married without children
4	14.25	Married with children
-1	2.25	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
if B2MAR494 ge 2 and CHILDREN=0 then MARPAR94=1;else if B2MAR494 ge 2 and CHILDREN=1 then MARPAR94=2;else if B2MAR494=1 and CHILDREN=0 then MARPAR94=3;else if B2MAR494=1 and CHILDREN=1 then MARPAR94=4;else MARPAR94=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: MARPAR97
Label: Marital and parental status in 1997
Description: This variable combines information about the marital status and children (both inside and outside the household) of each graduate as of the second follow-up interview in 1997.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	48.44	Unmarried without children
2	3.36	Unmarried with children
3	22.36	Married without children
4	9.69	Married with children
-1	16.14	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
if B2MAR497 ge 2 and B2CHLD=0 then MARPAR97=1;else if B2MAR497 ge 2 and B2CHLD=1 then MARPAR97=2;else if B2MAR497=1 and B2CHLD=0 then MARPAR97=3;else if B2MAR497=1 and B2CHLD=1 then MARPAR97=4;else MARPAR97=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: MARSTAT
Label: Marital status as of April 94
Description: This variable determines the graduate's marital status in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	27.17	Married
2	3.21	Divorced
3	0.45	Separated
4	0.26	Widowed
5	65.16	Never been married
6	2.18	Live together in marriage like reltnshp
-2	0.15	{Missing, unavailable}
-7	0.14	{Refused}
-9	1.28	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Working from RMARITST--marital status at 1992-93 interview date--the status in April 1994 was calculated using MARCHANG, MARICH01-MARICH03, and CHNG01DT- CHNG02DT.

Name: MCATQRTL
Label: MCAT test quartile
Description: Indicates respondent's MCAT test quartile.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	97.10	Did not take test
1	0.42	Quartile 1 - Low
2	0.37	Quartile 2
3	0.44	Quartile 3
4	0.46	Quartile 4 - High
-2	1.20	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The quartiles for the MCAT are: Quartile 1 (low)=0-11. Quartile 2=12-23, Quartile 3=24-29, Quartile 4 (high)=30+.

Name: MEMP
Label: Number of months employed 1992-93
Description: Count of the number of months the student was employed in 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	61.40	Positive values, see statistics below
0	14.44	{zero}
-3	1.99	{Missing}
-9	22.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	9.03	3.53

Weight used in frequency: (WTE000)
Code: array (ENREMP01--ENREMP12).
***memp=0; menemp=0;menr=sum(of july92--june93);
*** if menr le 0 is for people who only attended may/june 92 (230 kiif menr le 0 then do;menr=sum(of may92 june92);do i=1 to 2;memp=memp+(emp{i}=1);menemp=menemp+(ee{i}=2);end;end;
** below is for everyone else;else do i=3 to 14;memp=memp+(emp{i}=1);menemp=menemp+(ee{i}=2);end;
** correction for mayjune people;if flag=1 then do i=3 to 14;ee{I}=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MENEMP
Label: Number of months employed or enrolled 1992-93
Description: Count of number of months the students was both employed and enrolled in 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.40	Positive values, see statistics below
0	18.44	{zero}
-3	1.99	{Missing}
-9	22.18	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	7.02	3.28

Weight used in frequency: (WTE000)
Notes: Based on the enrollment/employment status array (ENREMP01--ENREMP12).

Name: MENR
Label: Number of months enrolled 1992-93
Description: Count of number of months the students was enrolled in 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.01	Positive values, see statistics below
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	8.14	2.96

Weight used in frequency: (WTE000)
Code: array (ENREMP01--ENREMP12).
***menr=sum(of july92--june93);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MERITAID
Label: Total merit only grants and scholarships 1992-93
Description: Total amount of grant and scholarship aid, from state, institutional, or other sources that was based entirely on merit.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.89	Positive values, see statistics below
0	89.89	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	19460.00	2688.18	3310.00

Weight used in frequency: (WTE000)
Notes: Equal to the sum of STATNOND, INSTNOND, and OTHNOND. Includes, among other aid types, athletic scholarships, academic scholarships, non-need and employee tuition waivers, National Merit Scholarships, and graduate fellowships.
Related variables: INSTNEED, STATNEED, OTHNEED

Name: MFT
Label: Number of months attended full time 1992-93
Description: Number of months attended full-time, as defined by the institution, between July 1992 and June 1993.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	80.19	Positive values, see statistics below
0	19.15	{zero}
-1	0.44	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	7.72	2.76

Weight used in frequency: (WTE000)
Notes: Based on, in order of priority, institutional records, and interview data.

Name: MHT
Label: Number of months attended half time or more 1992-93
Description: Number of months attended at least half-time, but less than full-time, as defined by the institution, between July 1992 and June 1993.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.62	Positive values, see statistics below
0	69.72	{zero}
-1	0.44	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	4.10	2.81

Weight used in frequency: (WTE000)
Notes: Based on, in order of priority, institutional records, and interview data.

Name: MINCODE1
Label: Transcripts: First minor
Description: Indicates the graduate's first undergraduate minor as derived from undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	0.64	0
1	0.11	Agriculture
2	0.03	Agricultural Science
3	0.03	Natural Resources
4	0.03	Forestry
6	0.05	American Civilization
7	0.14	Area Studies
8	0.04	African-American Studies
9	0.06	Ethnic Studies, NOT Black/Area Studies
10	0.16	Accounting
11	0.16	Finance
12	0.04	Business/Management Systems
13	2.26	Management/Business Administration
14	0.03	Secretarial
16	0.18	Marketing/Distribution
17	0.04	Journalism
18	0.57	Communications
20	0.02	Computer Programming
22	0.39	Computer and Information Sciences
24	0.01	Consumer/Personal Serv, NOT Cosmetology
25	0.08	Education: Early Childhood
26	0.22	Education: Elementary
27	0.11	Education: Secondary
28	0.11	Education: Special
29	0.13	Education: Physical
30	0.56	Education: Other
31	0.03	Engineering: Electrical
33	0.00	Engineering: Civil
35	0.07	Engineering: all Other
36	0.02	Engineering Technology
37	0.39	Spanish
38	0.06	Foreign Langs: non-European
39	0.41	Foreign Langs: European, NOT Spanish
40	0.09	Allied Health: Dental/Medical Tech
41	0.01	Allied Health: Community/Mental Health
42	0.09	Health/Phys Ed/Recreation (HPER)
44	0.03	Allied Health: General and Other
45	0.01	Health: Audiology
48	0.02	Health: Medicine
50	0.03	Health: Nursing
51	0.01	Health: Health/Hospital Administration
52	0.06	Health: Public Health
54	0.02	Health: Dietetics
55	0.02	Textiles

56	0.03	Home Economics: all other
57	0.06	Vocational Home Econ: Child Care/Guidnce
59	0.04	Law: Paralegal, includes pre-Law
60	0.01	Law
61	1.27	Letters: English/American Lit.
62	0.07	Letters: Creative/Technical Writing
63	0.04	Letters: all Other
64	0.13	Liberal Studies
66	0.02	Bio Sci: Zoology
68	0.04	Bio Sci: Biochemistry
70	0.36	Bio Sci: all other
71	0.04	Mathematics: Statistics
72	0.78	Mathematics: NOT Statistics
73	0.00	Environmental Studies
74	0.02	Women's Studies
75	0.09	Interdisciplinary: Environmental Studies
77	0.10	Interdisciplinary: Integrated/Gen. Sci.
78	0.00	Interdisciplinary: all other
79	0.03	Leisure Studies
80	0.06	Basic/Personal Skills
81	0.21	Philosophy
82	0.14	Religious Studies
83	0.11	Clinical Pastoral Care
84	0.47	Physical Sci: Chemistry
85	0.09	Physical Sci: Earth Science
86	0.08	Physical Sci: Physics
87	0.01	Physical Sci: NOT Chem/Physics/Earth
88	1.47	Psychology
89	0.09	Protective Services
90	0.08	Social Work
91	0.07	Public Administration, NOT Social Work
92	0.25	Anthropology/Archaeology
93	0.63	Economics
94	0.08	Geography
95	0.88	History
96	1.44	Sociology
97	0.52	Political Science
98	0.03	International Relations
102	0.01	Industrial Arts: Electronics
103	0.01	mechanics: all Other
104	0.03	Commercial Art
105	0.01	Precision Production
108	0.01	Design
109	0.12	Speech/Drama
110	0.01	Film Arts
111	0.12	Music
112	0.26	Art History/Fine Arts
113	0.30	Fine and Performing Arts: all other
-1	79.18	{Missing, legitimate skip}
-9	2.56	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MINCODE2
Label: Transcripts: Second minor
Description: Indicates the graduate's second undergraduate minor as derived from undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	0.04	0
1	0.01	Agriculture
2	0.01	Agricultural Science
7	0.01	Area Studies
10	0.03	Accounting
13	0.17	Management/Business Administration
18	0.03	Communications
25	0.00	Early Childhood Ed

26	0.01	Education: Elementary
28	0.01	Education: Special
30	0.07	Education: Other
35	0.00	Engineering: all Other
37	0.07	Spanish
39	0.03	Foreign Langs: European, NOT Spanish
41	0.00	Allied Health: Community/Mental Health
42	0.02	Health/Phys Ed/Recreation (HPER)
57	0.01	Vocational Home Econ: Child Care/Guidnce
59	0.02	Law: Paralegal, includes pre-Law
61	0.05	Letters: English/American Lit.
72	0.02	Mathematics: NOT Statistics
77	0.02	Interdisciplinary: Integrated/Gen. Sci.
79	0.01	Leisure Studies
81	0.01	Philosophy
82	0.01	Religious Studies
84	0.01	Physical Sci: Chemistry
86	0.01	Physical Sci: Physics
87	0.01	Physical Sci: NOT Chem/Physics/Earth
88	0.27	Psychology
90	0.01	Social Work
91	0.01	Public Administration, NOT Social Work
92	0.08	Anthropology/Archaeology
93	0.04	Economics
94	0.03	Geography
95	0.05	History
96	0.12	Sociology
97	0.08	Political Science
98	0.04	International Relations
106	0.00	Air Transportations
109	0.03	Speech/Drama
110	0.01	Film Arts
111	0.04	Music
112	0.01	Art History/Fine Arts
113	0.02	Fine and Performing Arts: all other
-1	96.01	{Missing, legitimate skip}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MISDLINE
Label: Reason for not applying for aid: Missed application deadline 1992-93
Description: Indicates whether the reason graduate did not apply for financial aid in 1992-93 was because they missed the application deadline.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.72	No
1	0.26	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MOB03
Label: Geographic mobility indicator, 2003
Description: This variable was created to determine geographic mobility of students 10 years after graduating from college.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	44.96	College in home state, stayed home
2	15.69	College in home state, but left home
3	7.47	College out of state, returned home
4	10.14	College out of state, didn't return home
-9	21.74	{Missing}

Weight used in frequency: (WTE000)
Notes: The variable indicates whether the student went to college in their state of legal residence while enrolled for their bachelor's degree (home state) and whether or not the student returned to their home state after earning a bachelor's degree.
Code: SAS Code:
if STUSTAT2 gt 0 and FIPS2 gt 0 and B3STATE gt 0 then do;if STUSTAT2=FIPS2 and B3STATE=STUSTAT2 then MOB03=1;else if STUSTAT2=FIPS2 and B3STATE ne STUSTAT2then MOB03=2;else if STUSTAT2 ne FIPS2 and STUSTAT2=B3STATEthen MOB03=3;else if STUSTAT2 ne FIPS2 and B3STATE ne STUSTAT2then MOB03=4;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOB94

Label: Geographic mobility indicator, 1994
Description: This variable was created to determine geographic mobility of students 1 year after graduating from college.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	63.69	College in home state, stayed home
2	8.84	College in home state, but left home
3	13.09	College out of state, returned home
4	7.18	College out of state, didn't return home
-9	7.20	{Missing}

Weight used in frequency: (WTE000)
Notes: The variable indicates whether the student went to college in their state of legal residence while enrolled for their bachelor's degree (home state) and whether or not the student returned to their home state after earning a bachelor's degree.
Code: SAS Code:
if STUSTAT2 gt 0 and FIPS2 gt 0 and B1STATE gt 0 then do;if STUSTAT2=FIPS2 and B1STATE=STUSTAT2 then MOB94=1;else if STUSTAT2=FIPS2 and B1STATE ne STUSTAT2then MOB94=2;else if STUSTAT2 ne FIPS2 and STUSTAT2=B1STATEthen MOB94=3;else if STUSTAT2 ne FIPS2 and B1STATE ne STUSTAT2then MOB94=4;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOBIRTH
Label: Month of first birth after bachelor's degree
Description: Calculated based on the month of first birth after bachelor's degree receipt, relative to the month of bachelor's degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.66	Positive values, see statistics below
0	67.40	{zero}
-1	12.74	{Became parent prior to BA}
-2	0.31	{Missing, unavailable}
-5	0.00	{BA date missing}
-8	2.91	{Had children, birthdates missing}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	65.00	30.75	15.26

Weight used in frequency: (WTE000)
Notes: Values represent the number of months following bachelor's degree receipt that the graduate became a parent. Birth of a child during the month of bachelor's degree receipt was assigned value 1, birth during the month immediately following bachelor's degree receipt was assigned value 2, etc. MOBIRTH equals 0 if the graduate never became a parent or if the birth took place more than 48 months after bachelor's degree receipt. If graduate was a parent prior to bachelor's degree receipt, the value -1 was assigned; and if the bachelor's degree receipt date was missing, the value -9 was assigned.
Related variables: KIDSDTB1, B2DTRCBA
Code: compute MODEGREE = (trunc(B2DTRCBA/100)-1992)*12
+mod(B2DTRCBA,100) -6.compute MOBIRTH = (trunc(KIDSDTB1/100)-1992)*12
+mod(KIDSDTB1,100) -5 -MODEGREE.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MODEGREE
Label: Month of bachelor's degree receipt
Description: The number of months after June 1992 that the graduate received the bachelor's degree. For example, if the graduate received the BA in July 1992, MODEGREE = 1.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.45	1
2	6.85	2
3	0.75	3
4	0.42	4
5	0.87	5
6	18.54	6
7	1.26	7
8	0.52	8
9	1.92	9
10	1.72	10
11	49.40	11
12	11.31	12
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The maximum value of MODEGREE is 12, corresponding to June 1993. Derived from B2DTRCBA.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: compute MODEGREE = (trunc(B2DTRCBA/100)-1992)*12
+mod(B2DTRCBA,100) -6.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOENROL
Label: Month first enrolled in graduate school 1997
Description: MOENROL was calculated based on the month of first graduate enrollment after bachelor's degree receipt, relative to the month of bachelor's degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.09	Positive values, see statistics below
0	66.83	{zero}
-1	0.01	{Enrolled in grad school before BA}
-2	0.08	{Missing enrollment date}
-5	0.00	{Missing BA date}

-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	62.00	16.86	14.11

Weight used in frequency: (WTE000)
Notes: Values represent the number of months following bachelor's degree receipt that the graduate entered graduate school. Graduate school enrollment during the month of bachelor's degree receipt was assigned value 1, enrollment during the month immediately following bachelor's degree receipt was assigned value 2, etc. MOENROL equals 0 if the graduate never entered graduate school or if enrollment occur more than 48 months after bachelor's degree receipt. If the bachelor's degree receipt date was missing, the value -9 was assigned.
Related variables: B2GRDSTB2DTRCBA
Code: compute MODEGREE = (trunc(B2DTRCBA/100)-1992)*12
+mod(B2DTRCBA,100) -6.compute MOENROL = (trunc(B2GRDST /100)-1992)*12
+mod(B2GRDST,100) -5 -MODEGREE.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOGRDEG
Label: Month of first graduate degree as of 1997
Description: Month received first graduate degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	16.53	Positive values, see statistics below
0	78.06	{zero}
-1	0.08	{Earned graduate degree before BA}
-2	0.33	{Missing degree date}
-5	0.00	{Missing BA date}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	59.00	29.38	15.63

Weight used in frequency: (WTE000)
Notes: MOGRDEG was calculated based on the month of first graduate degree receipt after bachelor's degree receipt (B2HDGDAT), relative to the month of bachelor's degree receipt (B2DTRCBA). Values represent the number of months following bachelor's degree receipt that the graduate earned a graduate degree. Graduate degree receipt during the month of bachelor's degree receipt was assigned value 1, graduate degree receipt during the month immediately following bachelor's degree receipt was assigned value 2, etc. MOENROL equals 0 if the graduate never earned a graduate degree, or attainment occur more than 48 months after bachelor's degree receipt. If the bachelor's degree receipt date was missing, the value -9 was assigned.
Code: compute MODEGREE = (trunc(B2DTRCBA/100)-1992)*12
+mod(B2DTRCBA,100) -6.compute B2HDGDAT = (trunc(B2HDGDAT/100)-1992)*12
+mod(B2HDGDAT,100) -5 -MODEGREE.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOINC
Label: Monthly income based on April 1994 salary
Description: Calculates the graduate's monthly income based on the salary of the April 1994 job.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	77.99	Positive values, see statistics below
-1	0.09	{Missing, legitimate skip}
-9	21.92	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	242667.00	1919.23	4036.31

Weight used in frequency: (WTE000)
Notes: MOINC calculates a monthly income by dividing APRANSAL by 12. APRANSAL was based on salary at April 1994 job.
Code: if apransal gt 0 then moinc=round(apransal/12);else if apransal=0 then moinc=-1;else if apransal lt 0 then moinc=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOMARRY
Label: Month first married after bachelor's degree 1997
Description: MOMARRY was calculated based on the month of first marriage after bachelor's degree receipt, relative to the month of bachelor's degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	21.08	Positive values, see statistics below
0	44.18	{zero}
-1	28.28	{Married prior to BA}
-2	1.47	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	64.00	30.61	13.04

Weight used in frequency: (WTE000)
Notes: Values represent the number of months following bachelor's degree receipt that the graduate married. Marriage during the month of bachelor's degree receipt was assigned value 1, marriage during the month immediately following bachelor's degree receipt was assigned value 2, etc. MOMARRY equals 0 if the graduate never married or if the marriage took place more than 48 months after bachelor's degree receipt. If graduate was married prior to bachelor's degree receipt, the value -1 was assigned; and if the bachelor's degree receipt date was missing, the value -9 was assigned.
Related variables: MSMADT1B2DTRCBA
Code: compute MODEGREE = (trunc(B2DTRCBA/100)-1992)*12
+mod(B2DTRCBA,100) -6.compute MOMARRY = (trunc(MSMADT1 /100)-1992)*12
+mod(MSMADT1,100) -5 -MODEGREE.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOMEDUC
Label: Mother's highest education (recoded)
Description: Recodes existing father's highest education variable to different categories.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	5.97	Not HS graduate or equivalent
2	32.09	HS graduate or equivalent
3	8.40	Some PSE, lt 2 years
4	7.98	2 years or more PSE, AA lt BA
5	17.12	Bachelor's degree
6	10.40	Advanced degree
-1	17.82	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Recodes highest level of education completed by father (MOTHEDUC). The variable recodes students whose mother received a GED or a regular high school diploma on MOTHEDUC as "HS graduates or equivalent", students whose mother had some vocational education or less than 2 years of postsecondary education as "some PSE lt 2-years", students whose mother had an associate's degree or 2 or more years of postsecondary education but less than a bachelor's to "2 years or more PSE, AA lt BA", and students whose mother had a master's, first professional, other advanced degree, or doctorate degree to "advanced degree".

Name: MOMGTDAD
Label: Mother had more education than father
Description: Indicates that the graduate's mother had more education than his/her father.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	60.98	No
1	17.18	Yes
-1	21.63	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Variable compares highest level of education ever completed by mother (MOTHEDUC) with highest level of education ever completed by father (FATHEDUC). Graduates were coded as "yes" on the variable if their mother had completed a higher level of education than their father.
Code: if motheduc gt 0 & fatheduc gt 0 then momgtdad=
(motheduc > fatheduc); else momgtdad=-1;

Name: MOMOC
Label: Mother's occupation
Description: Describes the mother's occupation.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.12	Clerical-Secretarial
2	2.59	Clerical-Financial
3	3.22	Clerical-Other
4	0.51	Craftsman/precision product/repair
5	0.57	Farmer/farm manager/agriculture/fishing
6	4.27	Homemaker
7	0.32	Laborer
8	0.80	Manager/administrator-Sales/purchasing
9	0.62	Manager/administrator-Government
10	0.51	Manager/administrator-Retail/hosptality
11	0.24	Manager/administrator-Mfg/construction
12	2.43	Manager/administrator-Other
13	0.11	Military
14	0.53	Skilled operative-Machinery/Equipment
15	0.74	Professional-Arts/entertainment/media
16	2.92	Professional-Medical
17	0.12	Professional-Engineer
18	0.11	Professional-Physician
19	0.14	Professional-Legal
20	1.63	Professional-Other
21	0.26	Proprietor/Owner-Retail/hosptality
22	0.42	Proprietor/Owner-Mfg/construction
23	0.45	Proprietor/Owner-Other
24	0.07	Protective services
25	1.19	Sales
26	3.59	School teacher
27	1.68	Service occupations
28	0.17	Technical-Computer related
29	0.62	Technical-Non-computer related
30	0.34	Not working
-1	63.72	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case N600 = -9MOMOC = -9Case [N600 = -7 or -8] and [D006 = 6]MOMOC = ocdeCase [N600 = -7 or -8] and [D006 <> 6]MOMOC = N600Case [N600 = 1] and [NO1A <> 3]MOMOC = ocdeCase [N600 = 1] and [NO1A = 3]MOMOC = -1Case [N600 = 2] and [D006 = 1] and [NY1A <> 3]MOMOC = ocd2Case [N600 = 2] and [D006 = 1] and [NY1A = 3]MOMOC = -1Otherwise, MOMOC = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOREHRS
Label: Parent interview: Worked more hours 1992-93
Description: Indicates whether parent worked more hours to help pay for student's 1992-93 education expenses.

Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.07	No
1	1.80	Yes
-1	85.14	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: MOREJOBS
Label: Parent interview: Take on an extra job 1992-93
Description: Indicates whether parent started working an additional job in order to help pay student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.25	No
1	1.63	Yes
-1	85.14	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: MOSTEMPL
Label: Number of months held 1992-93 job
Description: Calculates the number of months the 1992-93 job was held. Maximum of 12 months (July 1992 to June 1993).
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.29	0
1	3.21	1
2	7.98	2
3	2.84	3
4	2.67	4
5	3.57	5
6	6.54	6
7	2.87	7
8	2.32	8
9	3.48	9
10	4.39	10
11	7.62	11
12	28.44	12
-1	9.49	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Must be during 1992-93 year (7/1992-6/1993) and have no missing vars except E006, E06a if E006=91If # of months > 12then MOSTEMPL = 12else MOSTEMPL = # of monthsOtherwise,MOSTEMPL=-9
Code: Case E001 = 2MOSTEMPL = 0Case E001 = -7 or -8MOSTEMPL = E001Case E001=1then calculate the # of months employed by using interview varsE005, E05a, E006, E06a.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOTHEDUC
Label: Highest level of education mother ever completed
Description: Indicates the highest level of education graduate's mother/female guardian completed.
Source: N93 Student CATI, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.97	Less than high school
2	0.58	GED
3	31.51	High school graduation
4	0.75	Less than 1 year
5	2.24	1 year but less than 2 years
6	3.07	2 years or more
7	2.34	Less than 2 years of college
8	5.48	Associate's degree
9	2.51	2 or more years of college
10	17.12	Bachelor's degree (4-5 year degree)
11	8.30	Master's degree or equivalent
12	0.99	First professional degree
13	0.44	Other advanced professional degree
14	0.68	Doctorate (PhD, EdD)
-1	17.81	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Code: //Case [D008 = 92 or 93]H04B and HM3A = -1
//Case D006 = 4H04B and HM3A = -1
//Case D006 = 5H04B and HM3A = -1
//Case [D013=3 or 4 or -7 or -8] and [D015=4 or -7] and D016=4H04B and HM3A = -1
//Case D006 = " "P006 = MOTHEDUC
//Case H04B = " "P006 = MOTHEDUC
// Case H04B = " " and P006 = " "MOTHEDUC = -9Case [1<= H04B <= 14]MOTHEDUC = H04BCase H004 < 0 and P006 = -1MOTHEDUC = H04BCase D006 = 1 and H04B < 0MOTHEDUC = P006Case D006 = 2 and H04B < 0 and R011 = 2MOTHEDUC = -9Case D006 = 2 and H04B < 0 and R011 = 1MOTHEDUC = P006Case D006 = 6 and H04B < 0 and R011 = 1MOTHEDUC = P006Case D006 = 6 and H04B < 0 and R011 = 2 and L001 = 2MOTHEDUC = PX06Case D006 = 6 and H04B < 0 and R011 = 2 and L001 <> 2MOTHEDUC = -9Case D006 < 0 and H04B < 0 and P006 = -1MOTHEDUC = H04BCase D006 < 0 and H04B < 0 and R011 = 1MOTHEDUC = P006Case D006 < 0 and H04B < 0 and R011 = 2 and L001 = 2MOTHEDUC = PX06Case D005 < 0 and H04B < 0 and R011 = 2 and L001 <> 2MOTHEDUC = -9Case R011 < 0MOTHEDUC = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MOTHER
Label: Lives with mother 1994
Description: Indicates whether graduate lived with mother in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.30	No
1	22.90	Yes
-1	19.09	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MPT
Label: Number of months attended less than half time 1992-93
Description: Number of months attended less than half-time, as defined by the institution, between July 1992 and June 1993.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	20.24	Positive values, see statistics below
0	79.10	{zero}
-1	0.44	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	12.00	3.44	2.66

Weight used in frequency: (WTE000)
Notes: Based on, in order of priority, institutional records, and interview data.

Name: MSATBA
Label: Marital status at bachelor's degree receipt
Description: Marital status at bachelor's degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	24.66	Married
2	0.42	Separated
3	2.99	Divorced
4	0.22	Widowed
5	1.27	Cohabiting
6	64.06	Never married
-2	1.40	{Missing, unavailable}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived from RMARITST, marital status at the 1992-93 interview. Values were imputed based on other marital status variables for some cases where RMARITST was missing.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MSCHDT1
Label: Date of marital status change 1 1994
Description: Date of first change in marital status after receipt of the bachelor's degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.50	Positive values, see statistics below
-1	65.65	{Missing, legitimate skip}
-2	1.86	{Missing, unavailable}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199208.00	199711.00	199520.34	110.17

Weight used in frequency: (WTE000)
Notes: Derived from CHNG01DT, CHNG02DT, and B2MCHD01-B2MCHD05. Marital status changes occuring before bachelor's degree receipt were ignored. Values for graduates with no change in marital status were recoded to 6. The maximum number of marital status changes observed was five.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MSCHNG1
Label: Marital status change 1 1994
Description: First change in marital status observed after receipt of the bachelor's degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	21.12	Married
2	0.55	Separated
3	1.56	Divorced
4	0.10	Widowed
5	4.32	Began cohabiting
6	0.31	Stopped cohabiting
7	65.65	No change in marital status
-2	1.40	{Missing, unavailable}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived from MARICH01, MARICH02, and B2MRCH01-04. Marital status changes occuring before bachelor's degree receipt were ignored. Values for graduates who indicated they divorced or separated following cohabitation were recoded to value 6, labeled as 'Stopped cohabiting'. Values for graduates with no change in marital status were recoded to 7. The maximum number of marital status changes observed was five.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MSCHNG2
Label: Marital status change 2 1994
Description: Second change in marital status observed after receipt of the bachelor's degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.18	Married
2	0.11	Separated
3	0.48	Divorced
4	0.01	Widowed
5	0.10	Began cohabiting
6	0.30	Stopped cohabiting
7	91.44	No change in marital status
-2	1.40	{Missing, unavailable}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Derived from MARICH01, MARICH02, and B2MRCH01-04. Marital status changes occuring before bachelor's degree receipt were ignored. Values for graduates who indicated they divorced or separated following cohabitation were recoded to value 6, labeled as 'Stopped cohabiting'. Values for graduates with no change in marital status were recoded to 7. The maximum number of marital status changes observed was five.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MSCONST
Label: Marital status constant 1997
Description: Indicates whether marital status changed between 1993 and 1997.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	22.70	Always married thru 97 interview
2	0.11	Always separated thru 97 interview
3	2.22	Always divorced thru 97 interview
4	0.21	Always widowed thru 97 interview
5	0.23	Always cohabiting thru 97 interview
6	40.18	Always never married thru 97 interview
7	27.96	Marital status not constant
-2	1.40	{Missing, unavailable}
-9	4.99	{Missing, blank}

Weight used in frequency: (WTE000)

Name: MSMADT1
Label: Date of first marriage after bachelor's degree 1997
Description: Date of first marriage after receipt of the bachelor's degree.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	21.08	Positive values, see statistics below
-1	72.47	{Missing, legitimate skip}
-2	1.47	{Missing, unavailable}
-9	4.99	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199208.00	199711.00	199521.65	107.25

Weight used in frequency: (WTE000)
Notes: Derived from MSCHDT1-MSCHDT5. Assigned to -1 for graduates who were married prior to the bachelor's degree or who did not marry between 1993 and 1997.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Code: compute MSMADT1 = 0.if (MSCONST > 4) or any (MSATBA,1,2,3,4)or ((MSATBA ge 5) and (MSCHNG1 ne 1) and (MSCHNG2 ne 1) and
(MSCHNG3 ne 1) and (MSCHNG4 ne 1) and (MSCHNG5 ne 1)) MSMADT1=-1.if (MSMADT1 = 0) and (MSCHNG1 = 1) MSMADT1 = MSCHDT1.if (MSMADT1 = 0) and (MSCHNG2 = 1) MSMADT1 = MSCHDT2.if
(MSMADT1 = 0) and (MSCHNG3 = 1) MSMADT1 = MSCHDT3.if (MSMADT1 = 0) and (MSCHNG4 = 1) MSMADT1 = MSCHDT4.if (MSMADT1 = 0) and (MSCHNG5 = 1) MSMADT1 = MSCHDT5.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: MULTENRL
Label: Overlapping enrollment in 2 or more post bachelor's schools
Description: Indicates overlapping enrollment spells at multiple institutions after the graduate earned his/her 1992-93 bachelor's degree, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label

1	26.25	No overlap
2	0.24	At least one month overlap
3	0.29	More than one month overlap
-1	72.72	{Missing, legitimate skip}
-2	0.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This was constructed by looking at the month-by-month enrollment status for the period July 1992-December 1994. Overlapping enrollment is distinguished by overlapping months, that is, if graduates ended enrollment at one school in a certain month but began enrollment at another school later in the same month, they would be coded as having one month overlap.

Name: MULTJOB
Label: Months with more than one job 1994
Description: Indicates whether the graduate had held more than one job at the same time as of 1997.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	61.63	No
1	32.06	Yes
-1	6.31	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This was constructed by looking at overlapping dates of employment in the employment section.

Name: NDEFAST
Label: Loan default status as of 2003
Description: Indicates whether graduates had defaulted for any undergraduate Stafford loans only or in combination with or without default on consolidation loans.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	34.76	Defaulted on neither
2	2.78	Defaulted on UG only
3	0.51	Defaulted on CONSLD only
4	0.19	Defaulted on both
5	0.01	Did not borrow UG, defaulted on CONSLD
6	61.76	Did not borrow UG, no default on CONSLD

Weight used in frequency: (WTC000)
Notes: The "Did not borrow" categories could include graduates who had borrowed Stafford loans after attaining their bachelor's degree in 1992-93.

Name: NDEFATRP
Label: Loan default followed by repayment status as of 2003
Description: Indicates whether graduates had ever defaulted on undergraduate Stafford loans or consolidation loans and then reentered repayment.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	1.79	Borrowed, defaulted, reentered repayment
2	1.69	Borrowed, defaulted, did not reenter rpy
3	34.76	Borrowed UG loans, did not default
4	61.76	Did not borrow UG loans

Weight used in frequency: (WTC000)
Notes: The "did not borrow" and "Borrowed but did not default" categories could also include graduates who had defaulted non-undergraduate Stafford loans (see NSTFAMT for details).

Name: NDEFEST
Label: Loan deferment status as of 2003
Description: Indicates whether graduates had deferred undergraduate Stafford loans only or in combination with or without deferral on consolidated loans.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	31.23	Deferred on neither
2	5.24	Deferred on UG only
3	1.26	Deferred on CONSLD only
4	0.51	Deferred on both
5	0.38	Did not borrow UG, deferred on CONSLD
6	61.39	Did not borrow UG, no deferal on CONSLD

Weight used in frequency: (WTC000)
Notes: The "Did not borrow" categories could include graduates who had borrowed Stafford loans after attaining their bachelor's degree in 1992-93.

Name: NEEDAID
Label: Total need based aid 1992-93
Description: Total amount of need-based aid received.
Source: N93 CADE, N93 Student CATI, Pell File, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.57	Positive values, see statistics below
0	62.21	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
85.00	23852.00	4558.68	3601.35

Weight used in frequency: (WTE000)
Notes: Includes Pell grants, federal campus-based programs, Stafford loans, and other need-based state, institutional, and other aid. Does not include SLS, PLUS, or other loans which are not limited by federal need analysis

and may be used to cover the cost of the EFC. Excludes all merit-only aid and veterans benefits.

Name: NETCS12R
Label: Full time, full year student budget minus grants (revised) 1992-93
Description: Full-time, full-year student budget minus grants.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.26	Positive values, see statistics below
0	0.10	{zero}
-1	4.43	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
126.00	35698.00	11684.83	4812.71

Weight used in frequency: (WTE000)
Notes: Variable calculated by subtracting the total dollar amount of grants received during 1992-93 (TOTGRTR). Revised in October 1994.

Name: NETCS13R
Label: Full time, full year student budget minus grants and EFC 1992-93
Description: Full-time, full-year student budget minus grants and estimated family contribution.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	70.99	Positive values, see statistics below
0	22.96	{zero}
-1	5.83	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
15.00	29565.00	7210.99	4249.54

Weight used in frequency: (WTE000)
Notes: Variable calculated by subtracting the total dollar amount of grants received during 1992-93 (TOTGRTR) and the composite estimated family contribution (EFC4) from the full-time, full-year student budget for the institution the student attended (BUDGETFT). Revised in October 1997.

Name: NETCS14R
Label: Adj student budget minus grants and EFC 1992-93
Description: Attendance adjusted total costs minus grants and estimated family contribution.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	61.22	Positive values, see statistics below
0	33.73	{zero}
-1	4.83	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
10.00	33942.00	7182.94	5586.43

Weight used in frequency: (WTE000)
Notes: Variable calculated by subtracting the total dollar amount of grants received during 1992-93 (TOTGRTR) and the composite estimated family contribution (EFC4) from the attendance adjusted total costs (TOTCOSTA). Revised in October 1997.

Name: NETCST10
Label: Adjusted total cost minus grants and one half of loans 1992-93
Description: Attendance-adjusted student-reported costs minus total amount of all grants and one-half of loans received.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.32	Positive values, see statistics below
0	0.43	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
22.00	41990.00	9686.81	6475.79

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTA minus TOTGRT minus .5*TOTLOAN.

Name: NETCST11
Label: Unadjusted total cost minus grants and one half of loans 1992-93
Description: Unadjusted student-reported costs minus total amount of all grants and one-half of loans received.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.43	Positive values, see statistics below
0	0.32	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}

-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
22.00	43375.00	10409.90	6554.22

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTU minus TOTGRT minus .5*TOTLOAN.

Name: NETCST15
Label: Adjusted student budget minus total grants 1992-93
Description: Adjusted student budget minus grants.
Source: N93 CADE, N93 student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.30	Positive values, see statistics below
0	1.05	{zero}
-1	4.43	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
3.00	32773.00	8731.35	5511.64

Weight used in frequency: (WTE000)
Notes: Negative values set to zero. Created in October 1997.

Name: NETCST1R
Label: Adjusted total cost minus total aid 1992-93
Description: Net cost of attendance after all financial aid.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.97	Positive values, see statistics below
0	3.78	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	41990.00	9122.69	6446.18

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTA (student-reported total costs, tuition and non-tuition combined, adjusted for attendance status), minus the total amount of all aid (TOTAIDR). Organization of the NETCOST variables: The netcost variables are intended to measure remaining costs of attendance after various types of aid have been taken into account. NETCST1 uses the student-reported, attendance adjusted total cost (TOTCOSTA) as the base. Since TOTCOSTA includes the actual tuition and adjusts non-tuition living expenses to the actual attendance pattern of the student, it is probably the most appropriate measure for estimating the actual costs of attendance to students after financial aid has been subtracted. NETCST2R uses the unadjusted student-reported costs as the base to provide an equivalent to the NPSAS:90 TOTCOST variable; this measure is only appropriate for full-time, full-year students. NETCST3R uses the attendance adjusted student budget as the base to allow comparisons of what the netcost would be if the student budget allowances (adjusted for attendance status) are assumed to represent actual student costs. For information about attendance adjustment and overall organization of cost and netcost variables, see TOTCOSTA. This variable was revised in October 1997.
Code: ******the following code was used to update the file in October 1997*****.compute grtpctr=grtpct.compute grtratir=grtratio.compute netcst1r=netcst1.compute netcst2r=netcst2.compute netcst5r=netcst5.do if (emplamtr gt 0).compute grtpctr=md(100*totgrtr/totaidr).compute grtratir=rnd(100*(totgrtr/(totgrtr+totloan))).compute netcst2r=(totcostu-totaidr)*(totcostu>totaidr).if (totcostu <0)netcst2r=-1.do if (totcosta >-1).compute netcst1r=(totcosta-totaidr) * (totcosta > totaidr).compute netcst5r= (totcosta-totgrtr) * (totcosta>totgrtr).end if.end if.compute netcst4r=(budgetft-totaidr)*(budgetft>totaidr).if (budgetft < 1) netcst4r=-1.compute netcst6r=(totcostu-totgrtr)* (totcostu>totgrtr).if (totcostu < 0) netcst6r=-1.compute netcs12r=(budgetft-totgrtr)*(budgetft>totgrtr).if (budgetft < 1) netcs12r=-1.compute netcs13r=(budgetft-totgrtr-efc4)*((budgetft-totgrtr-efc4) GE 0).if ((budgetft <1) or (efc4 <0)) netcst13=-1.compute netcs14r=(totcosta-totgrtr-efc4)*((totcosta-totgrtr-efc4) GE 0).if ((totcosta<1) or (efc4 <0)) netcs14r=-1.compute netcst15=(budgetaj-totgrtr) * (budgetaj>totgrtr).if (budgetaj < 1) netcst15=-1.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: NETCST2R
Label: Unadjusted total cost minus total aid (revised) 1992-93
Description: The unadjusted student-reported total costs of attendance minus all financial aid.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.59	Positive values, see statistics below
0	3.16	{zero}
-1	1.03	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
4.00	41990.00	9817.10	6547.73

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTU minus TOTAID. Revised in October 1997.

Name: NETCST3R
Label: Adjusted budget minus total aid 1992-93
Description: Attendance-adjusted budget minus total aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	91.58	Positive values, see statistics below
0	2.63	{zero}
-3	4.42	{Missing}
-9	1.37	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

1.00	31896.00	7431.65	5338.08

Weight used in frequency: (WTC000)
Notes: Equal to BUDGETAR-TOTAIDR.

Name: NETCST3X
Label: Adjusted budget minus grants 1992-93
Description: The attendance-adjusted student budget minus grants.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.79	Positive values, see statistics below
0	0.93	{zero}
-3	6.28	{Missing}

Minimum	Maximum	Average	Standard Deviation
12.00	31896.00	8580.33	5325.97

Weight used in frequency: (WTC000)
Notes: Equal to BUDGETAR-TOTGRTR.

Name: NETCST4R
Label: Student budget (full time or full year) minus total aid 1992-93
Description: Student budget (full-time/full-year) minus total aid
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.04	Positive values, see statistics below
0	0.32	{zero}
-1	4.43	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	32773.00	10385.54	5214.42

Weight used in frequency: (WTE000)
Notes: Equal to BUDGETFT minus TOTAIDR. If the student attended less than full-time, this is what the net cost would have been as a full-time student. Revised in October 1997.

Name: NETCST5R
Label: Adjusted total cost minus grants 1992-93
Description: Attendance-adjusted total cost minus grants.
Source: N93 CADE, N93 student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.12	Positive values, see statistics below
0	0.63	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
22.00	43875.00	10169.22	6594.36

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTA minus TOTGRTR. Revised in October 1997.

Name: NETCST6R
Label: Unadjusted total cost minus grants (revised) 1992-93
Description: Unadjusted total cost minus grants.
Source: N93 CADE, N93 student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.30	Positive values, see statistics below
0	0.46	{zero}
-1	1.03	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
22.00	45375.00	10884.11	6627.05

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTU minus TOTGRTR. Revised in October 1997.

Name: NETCST7R
Label: Tuition and fees minus grants 1992-93
Description: Tuition and fees minus grants.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	83.56	Positive values, see statistics below
0	12.65	{zero}
-3	3.66	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	27000.00	3780.25	4243.16

Weight used in frequency: (WTE000)
Notes: Equal to TUITION2-TOTGRTR. Since total grant aid may exceed tuition (which is only one part of the student budget BUDGETAR), this may result in negative values which were recoded to zero. Revised to include only students attending one institution (TUITION2) and the revised employer aid (EMPLYAMT) included in total grants (TOTGRTR).

Name: NETCST8
Label: Tuition and fees minus federal grants 1992-93
Description: Tuition and fees charged minus total amount of federal grants received.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.51	Positive values, see statistics below
0	5.25	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
3.00	27000.00	4370.76	4737.80

Weight used in frequency: (WTE000)
Notes: Equal to TUITION minus TFEDGRT. Negative values set to zero.

Name: NETCST9
Label: Adjusted total cost minus federal grants 1992-93
Description: Attendance-adjusted student-reported costs minus total amount of federal grants received.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.70	Positive values, see statistics below
0	0.06	{zero}
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
228.00	45214.00	11074.27	7016.63

Weight used in frequency: (WTE000)
Notes: Equal to TOTCOSTA minus TFEDGRT.

Name: NEWEND
Label: Looked for work since 1992-93 bachelor's degree as of 1994
Description: Indicates whether graduate looked for work between 1992-93 bachelor's degree and 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.49	No
1	5.28	Yes
-1	83.62	{Missing, legitimate skip}
-7	0.17	{Refused}
-8	0.01	{Don't know}
-9	2.42	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NFORBST
Label: Loan forbearance status as of 2003
Description: Indicates whether graduates had been in forbearance for undergraduate Stafford loans only or in combination with or without forbearance on consolidation loans.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	32.29	Had forbearance on neither
2	3.78	Had forbearance on UG only
3	1.56	Had forbearance on CONSLD only
4	0.60	Had forbearance on both
5	0.68	Did not borrow UG, forbear on CONSLD
6	61.09	Did not borrow UG, no forbear on CONSLD

Weight used in frequency: (WTC000)
Notes: The "Did not borrow" categories could include graduates who had borrowed Stafford loans after attaining their bachelor's degree in 1992-93.

Name: NHHOLD
Label: Number of persons in household 1994
Description: This variable provides the total number of people living in graduate's household (including the graduate).
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.03	1
2	32.60	2

3	22.75	3
4	14.60	4
5	4.72	5
6	1.56	6
7	0.68	7
8	0.20	8
9	0.10	9
10	0.10	10
-1	21.65	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: For purposes of constructing this variable, household was defined as WHERELIV = 2, 3, 4. Graduates who indicated they were living in school-owned housing, in employer-provided residences, in a sorority/fraternity house, or in some other situation, were coded as legitimate skip when constructing this composite. Graduates who were living alone are coded as '1'. The upper limit for this composite was set at 10.
Related variables: WHOLIVE, WHERELIV, NTOTLIVE, HHOLDSIZ
Code: SAS Code:If WHOLIVE = 1 then NHHOLD=1;If WHERELIV in ('1' '5' '6' '7') then NHHOLD = -1;Else if NTOTLIVE >= -1 then NHHOLD = NTOTLIVE;Else if NTOTLIVE < -1 then NHHOLD = -2;if NHHOLD >=10 then NHHOLD=10;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: NLE9497
Label: Out of labor force and not enrolled May 1994-April 1997
Description: This variable identifies those who had any months from May 1994 through April 1997 in which they were both out of the labor force and not enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	75.05	No
1	18.70	Yes
-1	6.25	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:NLE9497=-1;if (B2EM9405=5 and B2EN9405=0) or (B2EM9406=5 and B2EN9406=0) or
(B2EM9407=5 and B2EN9407=0) or (B2EM9408=5 and B2EN9408=0) or
(B2EM9409=5 and B2EN9409=0) or (B2EM9410=5 and B2EN9410=0) or
(B2EM9411=5 and B2EN9411=0) or (B2EM9412=5 and B2EN9412=0) or
(B2EM9501=5 and B2EN9501=0) or (B2EM9502=5 and B2EN9502=0) or
(B2EM9503=5 and B2EN9503=0) or (B2EM9504=5 and B2EN9504=0) or
(B2EM9505=5 and B2EN9505=0) or (B2EM9506=5 and B2EN9506=0) or
(B2EM9507=5 and B2EN9507=0) or (B2EM9508=5 and B2EN9508=0) or
(B2EM9509=5 and B2EN9509=0) or (B2EM9510=5 and B2EN9510=0) or
(B2EM9511=5 and B2EN9511=0) or (B2EM9512=5 and B2EN9512=0) or
(B2EM9601=5 and B2EN9601=0) or (B2EM9602=5 and B2EN9602=0) or
(B2EM9603=5 and B2EN9603=0) or (B2EM9604=5 and B2EN9604=0) or
(B2EM9605=5 and B2EN9605=0) or (B2EM9606=5 and B2EN9606=0) or
(B2EM9607=5 and B2EN9607=0) or (B2EM9608=5 and B2EN9608=0) or
(B2EM9609=5 and B2EN9609=0) or (B2EM9610=5 and B2EN9610=0) or
(B2EM9611=5 and B2EN9611=0) or (B2EM9612=5 and B2EN9612=0) or
(B2EM9701=5 and B2EN9701=0) or (B2EM9702=5 and B2EN9702=0) or
(B2EM9703=5 and B2EN9703=0) or (B2EM9704=5 and B2EN9704=0)then NLE9497=1;else if (B2EM9405 ge 0 or B2EM9406 ge 0 or B2EM9407 ge 0 orB2EM9408 ge 0 or B2EM9409 ge 0 or B2EM9410 ge 0 or B2EM9411 ge 0 orB2EM9412 ge 0 or B2EM9501 ge 0 or B2EM9502 ge 0 or B2EM9503 ge 0 orB2EM9504 ge 0 or B2EM9505 ge 0 or B2EM9506 ge 0 or B2EM9507 ge 0 orB2EM9508 ge 0 or B2EM9509 ge 0 or B2EM9510 ge 0 or B2EM9511 ge 0 orB2EM9512 ge 0 or B2EM9601 ge 0 or B2EM9602 ge 0 or B2EM9603 ge 0 orB2EM9604 ge 0 or B2EM9605 ge 0 or B2EM9606 ge 0 or B2EM9607 ge 0 orB2EM9608 ge 0 or B2EM9609 ge 0 or B2EM9610 ge 0 or B2EM9611 ge 0 orB2EM9612 ge 0 or B2EM9701 ge 0 or B2EM9702 ge 0 or B2EM9703 ge 0 orB2EM9704 ge 0) and (B2EN9405 ge 0 or B2EN9406 ge 0 orB2EN9407 ge 0 or B2EN9408 ge 0 or B2EN9409 ge 0 or B2EN9410 ge 0 orB2EN9411 ge 0 or B2EN9412 ge 0 or B2EN9501 ge 0 or B2EN9502 ge 0 orB2EN9503 ge 0 or B2EN9504 ge 0 or B2EN9505 ge 0 or B2EN9506 ge 0 orB2EN9507 ge 0 or B2EN9508 ge 0 or B2EN9509 ge 0 or B2EN9510 ge 0 orB2EN9511 ge 0 or B2EN9512 ge 0 or B2EN9601 ge 0 or B2EN9602 ge 0 orB2EN9603 ge 0 or B2EN9604 ge 0 or B2EN9605 ge 0 or B2EN9606 ge 0 orB2EN9607 ge 0 or B2EN9608 ge 0 or B2EN9609 ge 0 or B2EN9610 ge 0 orB2EN9611 ge 0 or B2EN9612 ge 0 or B2EN9701 ge 0 or B2EN9702 ge 0 orB2EN9703 ge 0 or B2EN9704 ge 0) then NLE9497=0;else NLE9497=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NLEBA94
Label: Out of labor force and not enrolled: Bachelor's degree-April 1994
Description: This variable identifies those who had any months from the date of their bachelor's completion through April 1994 in which they were both out of the labor force and not enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	58.53	No
1	34.29	Yes
-1	7.19	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:if ((B2EM9207=5 and B2EN9207=0) or (B2EM9208=5 and B2EN9208=0) or
(B2EM9209=5 and B2EN9209=0) or (B2EM9210=5 and B2EN9210=0) or
(B2EM9211=5 and B2EN9211=0) or (B2EM9212=5 and B2EN9212=0) or
(B2EM9301=5 and B2EN9301=0) or (B2EM9302=5 and B2EN9302=0) or
(B2EM9303=5 and B2EN9303=0) or (B2EM9304=5 and B2EN9304=0) or
(B2EM9305=5 and B2EN9305=0) or (B2EM9306=5 and B2EN9306=0) or
(B2EM9307=5 and B2EN9307=0) or (B2EM9308=5 and B2EN9308=0) or
(B2EM9309=5 and B2EN9309=0) or (B2EM9310=5 and B2EN9310=0) or
(B2EM9311=5 and B2EN9311=0) or (B2EM9312=5 and B2EN9312=0) or
(B2EM9401=5 and B2EN9401=0) or (B2EM9402=5 and B2EN9402=0) or
(B2EM9403=5 and B2EN9403=0) or (B2EM9404=5 and B2EN9404=0)) and
(B2DTRCBA ge 199207 or (DEGDATE ge 199207 and DEGDATE le 199306))then NLEBA94=1;else if (B2EM9207 ge 0 or B2EM9208 ge 0 or B2EM9209 ge 0 orB2EM9210 ge 0 or B2EM9211 ge 0 or B2EM9212 ge 0 or B2EM9301 ge 0 orB2EM9302 ge 0 or B2EM9303 ge 0 or B2EM9304 ge 0 or B2EM9305 ge 0 orB2EM9306 ge 0 or B2EM9307 ge 0 or B2EM9308 ge 0 or B2EM9309 ge 0 orB2EM9310 ge 0 or B2EM9311 ge 0 or B2EM9312 ge 0 or B2EM9401 ge 0 orB2EM9402 ge 0 or B2EM9403 ge 0 or B2EM9404 ge 0) and
(B2EN9207 ge 0 or B2EN9208 ge 0 or B2EN9209 ge 0 or B2EN9210 ge 0 orB2EN9211 ge 0 or B2EN9212 ge 0 or B2EN9301 ge 0 or B2EN9302 ge 0 orB2EN9303 ge 0 or B2EN9304 ge 0 or B2EN9305 ge 0 or B2EN9306 ge 0 orB2EN9307 ge 0 or B2EN9308 ge 0 or B2EN9309 ge 0 or B2EN9310 ge 0 orB2EN9311 ge 0 or B2EN9312 ge 0 or B2EN9401 ge 0 or B2EN9402 ge 0 orB2EN9403 ge 0 or B2EN9404 ge 0) and (B2DTRCBA ge 199207 or
(DEGDATE ge 199207 and DEGDATE le 199306)) then NLEBA94=0;else NLEBA94=-1;
%MACRO NLE(VAR1,VAR2,VAL);if &VAR1=5 and &VAR2=0 and (B2DTRCBA=. and DEGDATE gt &VAL) andNLEBA94=1 then NLEBA94=-1;
%MEND NLE;
%NLE(B2EM9207,B2EN9207,199207);
%NLE(B2EM9208,B2EN9208,199208);
%NLE(B2EM9209,B2EN9209,199209);
%NLE(B2EM9210,B2EN9210,199210);
%NLE(B2EM9211,B2EN9211,199211);
%NLE(B2EM9212,B2EN9212,199212);
%NLE(B2EM9301,B2EN9301,199301);
%NLE(B2EM9302,B2EN9302,199302);
%NLE(B2EM9303,B2EN9303,199303);
%NLE(B2EM9304,B2EN9304,199304);
%NLE(B2EM9305,B2EN9305,199305);
%NLE(B2EM9306,B2EN9306,199306);
%NLE(B2EM9307,B2EN9307,199307);
%NLE(B2EM9308,B2EN9308,199308);
%NLE(B2EM9309,B2EN9309,199309);
%NLE(B2EM9310,B2EN9310,199310);
%NLE(B2EM9311,B2EN9311,199311);

%NLE(B2EM9312,B2EN9312,199312);
%NLE(B2EM9401,B2EN9401,199401);
%NLE(B2EM9402,B2EN9402,199402);
%NLE(B2EM9403,B2EN9403,199403);
%NLE(B2EM9404,B2EN9404,199404);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NLEM9497
Label: Months out of labor force and not enrolled May 1994-April 1997
Description: This variable calculates the number of months from May 1994 through April 1997 in which graduates were both out of the labor force and not enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	18.70	Positive values, see statistics below
0	75.05	{zero}
-1	6.25	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	36.00	7.82	9.06

Weight used in frequency: (WTA000)
Code: SAS Code:
NLEM9497=0;array NL5(36) B2EM9405 B2EM9406 B2EM9407 B2EM9408 B2EM9409B2EM9410 B2EM9411 B2EM9412 B2EM9501 B2EM9502 B2EM9503 B2EM9504B2EM9505 B2EM9506 B2EM9507 B2EM9508 B2EM9509 B2EM9510 B2EM9511B2EM9512 B2EM9601 B2EM9602 B2EM9603 B2EM9604 B2EM9605 B2EM9606B2EM9607 B2EM9608 B2EM9609 B2EM9610 B2EM9611 B2EM9612 B2EM9701B2EM9702 B2EM9703 B2EM9704;array NL6(36) B2EN9405 B2EN9406 B2EN9407 B2EN9408 B2EN9409B2EN9410 B2EN9411 B2EN9412 B2EN9501 B2EN9502 B2EN9503 B2EN9504B2EN9505 B2EN9506 B2EN9507 B2EN9508 B2EN9509 B2EN9510 B2EN9511B2EN9512 B2EN9601 B2EN9602 B2EN9603 B2EN9604 B2EN9605 B2EN9606B2EN9607 B2EN9608 B2EN9609 B2EN9610 B2EN9611 B2EN9612 B2EN9701B2EN9702 B2EN9703 B2EN9704;do i=1 to 36;if NL5(i)=5 and NL6(i)=0 then NLEM9497+1;else if NLE9497=-1 then NLEM9497=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NLEMBA94
Label: Months out of labor force and not enrolled: Bachelor's-April 1994
Description: This variable calculates the number of months from the date of graduate's bachelor's completion through April 1994 in which they were both out of the labor force and not enrolled.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	34.29	Positive values, see statistics below
0	58.53	{zero}
-1	7.19	{Missing}

Minimum	Maximum	Average	Standard Deviation
10.00	21.00	12.74	2.98

Weight used in frequency: (WTA000)
Code: SAS Code:
NLEMBA94=NLEBA94;if NLEBA94=1 then do;if B2DTRCBA ne -1 then do;if B2DTRCBA ge 0 then do;if substr(put(B2DTRCBA,6.),5,2) ne "00"
thenBARCDT7=mdy(input(substr(put(B2DTRCBA,6.),5,2),2.),1,input(substr(put(B2DTRCBA,6.),1,4),4.));else BARCDT7=mdy(4,1,input(substr(put(B2DTRCBA,6.),1,4),4.));end='01APR1994'D;
NLEMBA94=INTCK('MONTH',BARCDT7,end);end;else if DEGDATE ge 199207 then do;if substr(put(DEGDATE,6.),5,2) ne "00"
thenBARCDT8=mdy(input(substr(put(DEGDATE,6.),5,2),2.),1,input(substr(put(DEGDATE,6.),1,4),4.));else BARCDT8=mdy(4,1,input(substr(put(DEGDATE,6.),1,4),4.));end='01APR1994'D;
NLEMBA94=INTCK('MONTH',BARCDT8,end);end;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NMTFDEFA
Label: Time from bachelor's degree receipt to first default date
Description: Total number of months from bachelors degree receipt to earliest first default date among undergraduate Stafford loans or consolidation loans.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.48	Positive values, see statistics below
-3	96.52	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	129.00	47.65	34.40

Weight used in frequency: (WTC000)
Notes: This variable takes into consideration first default date for consolidation loans. Negative values (when first default date is earlier than bachelors degree receipt) are converted to one. "N/A" cases could have defaulted for non-undergraduate Stafford loans (see NSTFAMT for details).

Name: NMTFDEFE
Label: Time from bachelor's degree to first deferment date 2003
Description: Total number of months from bachelors degree receipt to earliest deferment date on any undergraduate Stafford loans or consolidation loans.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.39	Positive values, see statistics below
-3	92.61	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	134.00	59.02	34.60

Weight used in frequency: (WTC000)
Notes: This variable takes into consideration first deferral date for consolidation loans. Negative values (when first deferral date is earlier than bachelors degree receipt) are converted to the value of one. "N/A" cases could have deferred on Stafford loans borrowed after attaining their bachelor's degree in 1992-93.

Name: NMTFFORB
Label: Time from bachelor's degree to first forbearance date 2003
Description: Total number of months from bachelor's degree receipt to earliest forbearance date among undergraduate Stafford loans or consolidation loans.
Source: Derived from NSLDS, September 2003

Descriptive Statistics:

Value	Percentage	Label
Continuous	6.62	Positive values, see statistics below
-3	93.38	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	133.00	67.90	31.32

Weight used in frequency: (WTC000)
Notes: This variable takes into consideration first forbearance date for consolidation loans. Negative values (when first default date is earlier than bachelors degree receipt) are converted to one. "N/A" cases could have forbearance for Stafford loans borrowed after attaining their bachelor's degree in 1992-93.

Name: NMTLPAID
Label: Time from bachelor's degree to last loan payoff date 2003
Description: Total number of months from bachelor's degree receipt to date that last loan was paid off.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	23.98	Positive values, see statistics below
-3	76.02	{Missing, legitimate skip}

Minimum	Maximum	Average	Standard Deviation
1.00	134.00	66.57	38.46

Weight used in frequency: (WTC000)
Notes: Negative values (when last loan payoff date is earlier than bachelors degree receiptare) are converted to one.
Applies to: Graduates who had borrowed undergraduate Stafford loans; none of which had been consolidated and all had been paid off.

Name: NOAIDMON
Label: Reason for not applying for aid: No money available 1992-93
Description: Indicates whether the reason graduate did not apply for financial aid in 1992-93 was because there was no money available.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.79	No
1	0.19	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NOAPP01
Label: Parent interview: Didn't apply: Family or student could pay 1992-93
Description: Indicates whether graduate did not apply for financial aid in 1992-93 because the family/student could afford expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	30.67	No
1	7.13	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP02
Label: Parent interview: Didn't apply: Didn't want debt 1992-93
Description: Indicates whether graduate did not apply for financial aid in 1992-93 because they were unwilling to go into debt.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.02	No
1	0.78	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP03
Label: Parent interview: Didn't apply: Family income too high 1992-93
Description: Indicates whether the reason graduate did not apply for financial aid in 1992-93 was because their family income was too high to qualify.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	31.15	No
1	6.65	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP04
Label: Parent interview: Didn't apply: Grades too low 1992-93
Description: Indicates whether the reason graduate did not apply for financial aid in 1992-93 was because their grades were too low to qualify.

Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.71	No
1	0.09	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP05
Label: Parent interview: Didn't apply: Too difficult 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because the process was too difficult.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.48	No
1	0.32	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP06
Label: Parent interview: Didn't apply: Privacy 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because they did not wish to disclose personal financial situation.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.72	No
1	0.08	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP07
Label: Parent interview: Didn't apply: Ineligible since part-time 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because the student was attending school part-time and was therefore ineligible.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.72	No
1	0.08	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP08
Label: Parent interview: Didn't apply: No money available 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because there was no money available.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.72	No
1	0.08	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP09
Label: Parent interview: Didn't apply: Missed application deadline 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because they missed the application deadline.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.73	No
1	0.07	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP10
Label: Parent interview: Didn't apply: Didn't know about aid 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because they did not know about financial aid.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.64	No
1	0.16	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NOAPP11
Label: Parent interview: Didn't apply: Other reason 1992-93
Description: Indicates whether there was some other reason graduate's family did not apply for financial aid in 1992-93.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.74	No
1	1.06	Yes
-1	60.21	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: NODEBT
Label: Reason for not applying for aid: Did not want debt 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because they were unwilling to go into debt.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	52.95	No
1	2.03	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NODISCLO
Label: Reason for not applying for aid: Privacy 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because they did not wish to disclose personal financial situation.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.58	No
1	0.40	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NOELIGBL
Label: Reason for not applying for aid: Attended school part-time 1992-93
Description: Indicates whether the reason graduate's family did not apply for financial aid in 1992-93 was because student was attending school part-time and was therefore ineligible.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.10	No
1	0.88	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NOENROLL
Label: Number terms or periods enrolled in 1992-93
Description: Number of terms or periods in which the graduate was enrolled during 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	26.70	1
2	40.39	2
3	22.99	3
4	8.68	4
5	0.77	5
6	0.18	6
7	0.08	7
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Instead of counting the number of months the student was enrolled, the program counts the number of terms for which a student was enrolled during 1992-93. There was a maximum of 12 terms. If A123 <> -9 then use interview data for terms of enrollment: 1) Set up a 12 month grid (7/92 -- 6/93) which holds a dichotomous value for each grid cell (i.e., Y = student enrolled during month; N = Student not enrolled during month). 2) Look at start dates (BD01 -- BD12) and end dates (ED01 -- ED12) for each of the 12 terms of enrollment. If [97= begin dates or end dates = 98] then months are not counted. If [7/92 <= begin dates or end dates <= 6/93] then set corresponding values in grid to Y. Once values are set to Y then maintain value until all term dates are read. Otherwise grid values = -9 3) Sum the number of months that the student was enrolled. This will serve as the denominator of the ratio. If A123 = -9 then use institutional records data for terms of enrollment: Set up a 12 month grid (7/92 -- 6/93) which holds a dichotomous value for each grid cell (i.e., Y = student enrolled during month; N = Student not enrolled during month). If NOAPP = blank then do: Use TDATE1SM -- TDATE12SM and TDATE1SY -- TDATE1SY to determine start month and year for the 12 terms of enrollment. Use TDATE1EM -- TDATE12EM and TDATE1EY -- TDATE1EY to determine end month and year for the 12 terms of enrollment. 1) Look at each of the 12 terms of enrollment. 2) If [C7 = 1] and [7/92 <= begin dates or end dates <= 6/93] then set corresponding values in grid to Y. Once values are set to Y then maintain value until all term dates are read. 3) If C7 <> 1 then months are not counted. Otherwise grid values = -9 4) Sum the number of months that the student was enrolled. This will serve as the denominator of the ratio. If NOAPP = NA then do: Use M_C7S1M -- M_C7S12M to determine start month and year for the 12 terms of enrollment. Use M_C7E1M -- M_C7E12M to determine end month and year for the 12 terms of enrollment. 1) Look at each of the 12 terms of enrollment. 2) If [7/92 <= begin dates or end dates <= 6/93] then set corresponding values in grid to Y. Once values are set to Y then maintain value until all term dates are read. Otherwise grid values = -9 3) Sum the number of months that the student was enrolled. This will serve as the denominator of the ratio.

Name: NONEDPCT

Label: Non educational debt burden 1994
Description: NONEDPCT shows the percentage of monthly income that goes to monthly payments on any debt other than that from student loans.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	67.31	Positive values, see statistics below
0	6.26	{zero}
-1	26.44	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	20000.00	52.57	305.96

Weight used in frequency: (WTE000)
Notes: Cases with higher non-education debt payments than monthly income have a value >100 on NONEDPCT.
Related variables: MOINC, OTHOWE
Code: if moinc le 0 or othowe=-2 then nonedpct=-1;else if othowe=0 then nonedpct=0;else nonedpct=100*(othowe/moinc);nonedpct=round(nonedpct);

Name: NONREL
Label: Non relatives living with graduate 1994
Description: Indicates whether graduate lived with non-relatives in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	57.54	0
1	13.39	1
2	5.65	2
3	2.26	3
4	0.57	4
5	0.21	5
6	0.19	6
7	0.11	7
9	0.02	9
10	0.01	10
11	0.01	11
13	0.01	13
15	0.02	15
20	0.02	20
22	0.01	22
30	0.00	30
40	0.04	40
45	0.01	45
59	0.00	59
80	0.01	80
-1	18.95	{Missing, legitimate skip}
-7	0.37	{Refused}
-8	0.03	{Don't know}
-9	0.56	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NORMCRED
Label: Transcript: Normalized semester credits at 1992-93 institution
Description: Normalized semester credits earned at the 1992-93 institution, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.31	Positive values, see statistics below
0	0.00	{zero}
-9	2.69	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.91	563.57	110.25	35.24

Weight used in frequency: (WTE000)

Name: NORMEXAM
Label: Transcript: Normalized exam credits
Description: Normalized number of exam credits earned at 1992-93 institution multipled by 100, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.24	Positive values, see statistics below
-900	88.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
63.00	6700.00	988.95	952.20

Weight used in frequency: (WTE000)
Notes: Identical to NORMEXZ except graduates who did not have exam credits were coded as missing.
Related variables: NORMEXZ

Name: NORMEXZ
Label: Transcript: Normalized exam credits (recoded)
Description: Normalized number of exam credits earned at 1992-93 institution, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.24	Positive values, see statistics below
0	86.27	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	67.00	9.94	9.49

Weight used in frequency: (WTE000)
Notes: Identical to NORMEXAM except graduates who did not have exam credits were recoded from missing to zero.
Related variables: NORMEXAM

Name: NORMGPA
Label: Transcript: Normalized GPA on a 4.0 scale
Description: Normalized calculated GPA based on recorded grades at 1992-93 institution (4.0 scale) multipled by 100, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	96.46	Positive values, see statistics below
0	0.00	{zero}
-900	3.54	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
117.00	400.00	306.07	50.94

Weight used in frequency: (WTE000)

Name: NOTPREP
Label: Felt unprepared to teach a field 1994
Description: Indicates whether graduate felt unprepared to teach a field in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.03	No
1	0.89	Yes
-1	89.98	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NOTSTPL
Label: Total aid except Stafford, SLS, and PLUS loans 1992-93
Description: Total financial aid except for Stafford, SLS, and PLUS loans.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	43.01	Positive values, see statistics below
0	55.00	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
70.00	24547.00	3790.67	3734.53

Weight used in frequency: (WTE000)
Code: notstpl=totaidr2-staffr-slsr-plusamt;

Name: NOTSTRES
Label: Institution state attracts students
Description: Indicates percentage of students who attend an institution in a state where they are not residents.
Source: Digest of Ed Stats, 1992, Table 192, IPEDS-IC91, N93 CADE, N
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.14	Positive values, see statistics below
-9	0.86	{Missing}

Minimum	Maximum	Average	Standard Deviation
9.00	74.00	24.29	13.90

Weight used in frequency: (WTE000)
Notes: From Digest of Education Statistics, 1992, Table 192. Computed as 1 minus students attending college in home state (column 4) divided by all students enrolled in institutions located in the state. These data were merged onto the state in which the institution is located (FIPS2). A high percentage of students who are not residents shows that a state attracts nonresidents as students. Conversely, a low percentage of students who are not residents shows that state does not attract nonresidents as students. For example, 10 percent of students in Alaska are attracted from other states to institutions in that state.

Name: NSFMAJ
Label: Major field of study for bachelor's degree
Description: Aggregates undergraduate major field of study categories to be parallel to National Science Foundation discipline codes used in the Survey of Graduate Students and Postdoctorates in Science and Engineering,

Fall 1995.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	5.13	Natural sciences and mathematics
2	5.19	Agricultural and biological sciences
3	15.24	Social sciences and psychology
4	5.60	Engineering (total)
5	15.12	Arts and humanities
-9	53.72	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Codes major fields as 1-4 (science/engineering) if either first major (MAJCODE1) or second major (MAJCODE2) pertains to an NSF science or engineering field. In addition to science and engineering fields, a comparison group is defined, comprising arts and humanities disciplines (including American studies, area studies, communication, foreign languages and literatures, letters/English, philosophy, history, music, and art history/fine art). Students are categorized in arts/humanities if neither their first nor second major is science/engineering and either the first or second major is an arts/humanities discipline. Students having bachelor's degrees in business, education, health, and other fields outside science/engineering and arts/humanities are not categorized. Original major field categories entered from student undergraduate transcripts.

Name: NSFTYPE
Label: Institution type classification (aggregation of CARNEGIE)
Description: Aggregates Carnegie classifications of institutions of higher education into categories broken out by institutional control. Consistent with the 1994 Carnegie classification, institutions are categorized as "public" or "private."
Source: Carnegie file
Descriptive Statistics:

Value	Percentage	Value label
1	20.19	Research Universities I, Public
2	3.02	Research Universities I, Private
3	16.30	Research Univ II/Doctoral Univ, Publ
4	5.40	Research Univ II/Doctoral Univ, Priv
5	28.19	Masters/Baccalaureate, Public
6	17.16	Masters/Baccalaureate II, Private
7	4.73	Baccalaureate I (Lib Arts), Private
-9	5.02	{Missing, blank}

Weight used in frequency: (WTC000)
Notes: This variable was developed to be parallel to an aggregation of Carnegie classifications for an analysis profiling graduate students in science/engineering. Less than one percent (.7) of the private institutions in the 1993 institutional sample were private, for-profit institutions. Excludes Specialized Institution categories.
Related variables: CARNEGIE

Name: NSTFAMT
Label: Total undergraduate Stafford loans amount as of 2003
Description: Total amount of undergraduate (UG) Stafford loans borrowed.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.23	Positive values, see statistics below
0	61.77	{zero}

Minimum	Maximum	Average	Standard Deviation
174.00	37250.00	7873.63	5152.70

Weight used in frequency: (WTC000)
Notes: UG loans refer to all Stafford loans taken out for undergraduate years between 1985 and date of bachelor's degree receipt. Graduates who did not borrow undergraduate Stafford loans as defined above (but could have borrowed other Stafford loans--e.g., undergraduate loans taken out later than bachelor's receipt or graduate loans) are assigned a zero value on NSTFAMT.

Name: NSTFCALL
Label: Undergraduate Stafford loans consolidation status 2003
Description: Indicates whether all of graduates' undergraduate Stafford loans have been consolidated as of 2003.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	4.71	Borrowed UG loans, consolidated some
2	1.84	Borrowed UG loans, consolidated all
3	31.68	Borrowed UG loans, none consolidated
4	61.77	Did not borrow UG loans

Weight used in frequency: (WTC000)
Notes: The "Did not borrow" categories could include graduates who had borrowed Stafford loans after attaining their bachelor's degree in 1992-93.

Name: NSTFCAMT
Label: Total undergraduate Stafford loans amount consolidated as of 2003
Description: Total amount of undergraduate Stafford loans that have been consolidated as of 2003.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.56	Positive values, see statistics below
0	93.44	{zero}

Minimum	Maximum	Average	Standard Deviation
385.00	37105.00	10074.99	5201.26

Weight used in frequency: (WTC000)
Notes: Graduates who did not borrow undergraduate Stafford loans as undergraduates before the 1992-93 bachelor's degree are assigned a zero value on NSTFCAMT.

Name: NSTFCNUM
Label: Number of undergraduate Stafford loans consolidated as of 2003
Description: Total number of undergraduate Stafford loans taken out that have been consolidated.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.56	Positive values, see statistics below
0	93.44	{zero}

Minimum	Maximum	Average	Standard Deviation
1.00	15.00	4.01	2.13

Weight used in frequency: (WTC000)
Notes: Graduates who did not borrow undergraduate Stafford loans as undergraduates before the 1992-93 bachelor's degree are assigned a zero value on NSTFCNUM.

Name: NSTFCPST
Label: Consolidation and payoff status 2003
Description: Undergraduate Stafford loan consolidation and payoff status in 2003.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Value label
1	23.98	Did not consolidate, all paidoff
2	7.70	Did not consolidate, not all paidoff
3	0.20	Consolidated some, all paid off
4	1.27	Consolidated some, not all CONSLD p off
5	0.01	Consolidated some, all CONSLD paid off
6	0.23	Consolidated some, not all CONSLD paid off
7	0.38	Consolidated all, all paid off
8	4.18	Consolidated all, not all paid off
9	0.30	Consolidated, yet no CONSLD on record
-3	61.77	{Legitimate skip (Did not borrow UG)}

Weight used in frequency: (WTC000)
Notes: The consolidation status refers only to undergraduate Stafford loans that were borrowed before the 1992-93 bachelor's degree while the payoff status includes also consolidation loans (which could have been from non-undergraduate Stafford loans).

Name: NSTFNUM
Label: Total number of undergraduate Stafford loans as of 2003
Description: Total number of undergraduate Stafford loans taken out by the graduate.
Source: Derived from NSLDS, September 2003
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.23	Positive values, see statistics below
0	61.77	{zero}

Minimum	Maximum	Average	Standard Deviation
1.00	16.00	3.33	2.06

Weight used in frequency: (WTC000)
Notes: Graduates who did not borrow undergraduate Stafford loans as of the 1992-93 bachelor's degree are assigned a zero value on NSTFNUM.

Name: NUMAPP
Label: Number of graduate schools applied to 1994
Description: Indicates the number of graduate schools the graduate applied to in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	15.45	1
2	3.87	2
3	2.43	3
4	1.96	4
5	1.35	5
6	0.75	6
7	0.51	7
8	0.50	8
9	0.23	9
10	0.50	10
11	0.16	11
12	0.26	12
13	0.04	13
14	0.07	14
15	0.33	15
16	0.04	16
17	0.01	17
18	0.01	18
19	0.04	19
20	0.10	20
22	0.01	22
25	0.02	25
26	0.00	26
30	0.01	30

40	0.01	40
70	0.01	70
-1	71.30	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NUMCOURS
Label: Transcript: Courses completed at 1992-93 institution
Description: Number of courses completed at 1992-93 institution, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.51	Positive values, see statistics below
-9	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	125.00	38.29	13.61

Weight used in frequency: (WTE000)

Name: NUMDPEND
Label: Number of dependents (excluding spouse) 1992-93
Description: Number of dependents other than spouse, by dependency status.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	26.99	0
1	25.02	1
2	24.79	2
3	13.86	3
4	5.08	4
5	1.38	5
6	0.45	6
7	0.16	7
8	0.04	8
9	0.02	9
10	0.07	10
11	0.00	11
-1	1.92	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Calculates the number of dependents in a graduate's family. Refers to the student's parent's family if the student was dependent in 1992-93, and the student's own family if the student was independent. Does not include head of the family (student in student's own family, or parent in parent's family) or spouse. Information was taken from the financial aid applications (from institutional records) first, or from the interviews (student and parent) if the institutional records were unavailable.

Name: NUMEXAM
Label: Transcript: Number of exam courses completed at school
Description: Number of exam courses completed at 1992-93 institution, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.26	Positive values, see statistics below
0	86.25	{zero}
-9	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	23.00	2.56	2.50

Weight used in frequency: (WTE000)

Name: NUMFEDLN
Label: Number of federal loans received 1992-93
Description: Number of federal loans student took out, from all schools attended, in 1992-93.
Source: N93 CADE, N93 Student CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.46	Positive values, see statistics below
0	72.33	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	4.00	1.27	0.49

Weight used in frequency: (WTE000)
Notes: Includes: HEAL, HPSL, Perkins, Stafford, SLS, ICL, and any other federal loans. Amounts for 1992-93 generally came from institutional records and student loan files. Interview data were used when students had no viable institutional record data, or when the student had aid from a second institution.
Related variables: TFEDLN,. STAFFAMT, SLSAMT, PERKAMT, OWEFED.

Name: NUMINST
Label: Total number postsecondary institutions attended 1994
Description: NUMINST calculates the number of undergraduate institutions attended by a graduate since high school (including the 1992-93 institution).
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	46.25	1
2	33.43	2
3	13.69	3
4	5.01	4
5	1.20	5
6	0.37	6
7	0.02	7
8	0.02	8
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: NUMOTHSC
Code: SAS Code:NUMINST = NUMOTHSC + 1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: NUMJOBS
Label: Number of jobs from bachelor's to 2003
Description: This derived variable calculates the total number of jobs held between bachelor's degree attainment and the 2003 interview using the 1994, 1997, and 2003 interviews.
Source: Derived from 1994, 1997, and 2003 B&B interviews
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.64	Positive values, see statistics below
0	0.36	{zero}
-4	0.00	{BB03 nonrespondent}
-9	2.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	27.00	5.49	2.75

Weight used in frequency: (WTC000)
Notes: Differences in data collection in different years make this variable approximate. The number of jobs held through December 1997 (B3JOBN1) was added to the number of jobs held "since 1997" as of the 2003 interview (B3JOBS97).
Code: SAS Code:if B2JOBN1 ge 0 and B3JOBS97=-3 then NUMJOBS=B2JOBN1;else if B2JOBN1 ge 0 and B3JOBS97 ge 0 then NUMJOBS=B2JOBN1+B3JOBS97;else NUMJOBS=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NUMMUNEM
Label: Unemployed total months from bachelor's to 2003
Description: This derived variable combines information on months spent unemployed (not working, but looking for work) between graduation and the 2003 interview. Data were used from the 1994, 1997, and 2003 interviews.
Source: Derived from 1994, 1997, and 2003 B&B interviews
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.93	Positive values, see statistics below
0	53.11	{zero}
-4	0.00	{BB03 nonrespondent}
-9	0.97	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	83.00	8.50	8.79

Weight used in frequency: (WTC000)
Notes: Differences in data collection in different years make this variable approximate. The number of months unemployed through December 1997 (B2UNEMPD) was added to the total number of months unemployed "since 1997" as of the 2003 interview (B3UTIMT). Graduates who were unemployed for less than one month were set to one month.
Code: SAS Code:if B3UNEMP=0 or B3UTIMT=-3 then NUMMUNEM=B2UNEMPD;else if B3UNEMP ne 0 and B3UTIMT ge 0 and B2UNEMPD ge 0then NUMMUNEM=B3UTIMT+B2UNEMPD;else NUMMUNEM=-9;if NUMMUNEM=0 and EVERUNEM=1 then NUMMUNEM=1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NUMOTHSC
Label: Institutions attended before the 1992-93 bachelor's degree
Description: Indicates the number of undergraduate schools the graduate attended before receiving their 1992-93 bachelor's degree.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	46.25	0
1	33.43	1
2	13.69	2
3	5.01	3
4	1.20	4
5	0.37	5
6	0.02	6
7	0.02	7
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable was created after merging preload and 1992-93 data and getting a final number of other schools, and refers only to schools attended prior to completing the bachelor's degree at the 1992-93 institution.

Name: NUMREC

Label: Transcript: Number of course records
Description: Number of all records in course file for the student. Includes both sample and transfer courses and journal entries, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.51	Positive values, see statistics below
-9	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	152.00	48.75	14.64

Weight used in frequency: (WTE000)

Name: NUMTRTRN
Label: Transcript: Number of transcripts entered
Description: Number of transcripts entered.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	72.81	1
2	23.40	2
3	1.24	3
4	0.07	4
5	0.00	{5}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)

Name: NUMTUNEM
Label: Unemployed total spells from bachelor's to 2003
Description: Indicates the graduate's total number of unemployment spells from bachelor's degree award date through the 2003 interview.
Source: Derived from B&B:93/03, B&B:93/97, and B&B:93/94
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.32	Positive values, see statistics below
0	51.84	{zero}
-4	0.00	{BB03 nonrespondent}
-9	2.85	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	10.00	1.54	0.95

Weight used in frequency: (WTC000)
Notes: Data were used from the 1994, 1997, and 2003 interviews. Differences in data collection in different years make this variable approximate. The number of unemployment spells of one month or more from graduation through December 1997 (B2UNEMSP) was added to the number of unemployment spells of 3 months or more reported "since 1997" as of the 2003 interview (B3UNEMP).
Code: SAS Code:if B2UNEMSP ge 0 and B3UNEMP ge 0 then NUMTUNEM=B2UNEMSP+B3UNEMP;else NUMTUNEM=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NWE9497
Label: Not employed or enrolled between May 1994: April 1997
Description: This variable identifies graduates who had any months from May 1994 through April 1994 in which he/she were neither enrolled nor employed.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.57	No
1	33.18	Yes
-1	6.25	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:NWE9497=-1;if B2NM9405=6 or B2NM9406=6 or B2NM9407=6 or B2NM9408=6 orB2NM9409=6 or B2NM9410=6 or B2NM9411=6 or B2NM9412=6 orB2NM9501=6 or B2NM9502=6 or B2NM9503=6 or B2NM9504=6 orB2NM9505=6 or B2NM9506=6 or B2NM9507=6 or B2NM9508=6 orB2NM9509=6 or B2NM9510=6 or B2NM9511=6 or B2NM9512=6 orB2NM9601=6 or B2NM9602=6 or B2NM9603=6 or B2NM9604=6 orB2NM9605=6 or B2NM9606=6 or B2NM9607=6 or B2NM9608=6 orB2NM9609=6 or B2NM9610=6 or B2NM9611=6 or B2NM9612=6 orB2NM9701=6 or B2NM9702=6 or B2NM9703=6 or B2NM9704=6then NWE9497=1;else if B2NM9405 gt 0 or B2NM9406 gt 0 or B2NM9407 gt 0 orB2NM9408 gt 0 or B2NM9409 gt 0 or B2NM9410 gt 0 orB2NM9411 gt 0 or B2NM9412 gt 0 or B2NM9501 gt 0 orB2NM9502 gt 0 or B2NM9503 gt 0 or B2NM9504 gt 0 orB2NM9505 gt 0 or B2NM9506 gt 0 or B2NM9507 gt 0 orB2NM9508 gt 0 or B2NM9509 gt 0 or B2NM9510 gt 0 orB2NM9511 gt 0 or B2NM9512 gt 0 or B2NM9601 gt 0 orB2NM9602 gt 0 or B2NM9603 gt 0 or B2NM9604 gt 0 orB2NM9605 gt 0 or B2NM9606 gt 0 or B2NM9607 gt 0 orB2NM9608 gt 0 or B2NM9609 gt 0 or B2NM9610 gt 0 orB2NM9611 gt 0 or B2NM9612 gt 0 or B2NM9701 gt 0 orB2NM9702 gt 0 or B2NM9703 gt 0 or B2NM9704 gt 0then NWE9497=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NWEBA94
Label: Not employed or enrolled between bachelor's degree: April 1994
Description: This variable identifies graduates who had any months from the date of bachelor's completion through April 1994 in which the s/he were neither enrolled nor employed.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.34	No
1	56.36	Yes
-1	7.30	{Missing}

Weight used in frequency: (WTA000)
Code: SAS Code:if (B2NM9207=6 or B2NM9208=6 or B2NM9209=6 or B2NM9210=6 orB2NM9211=6 or B2NM9212=6 or B2NM9301=6 or B2NM9302=6 orB2NM9303=6 or B2NM9304=6 or B2NM9305=6 or B2NM9306=6 orB2NM9307=6 or B2NM9308=6 or B2NM9309=6 or B2NM9310=6 orB2NM9311=6 or B2NM9312=6 or B2NM9401=6 or B2NM9402=6 orB2NM9403=6 or B2NM9404=6) and (B2DTRCBA ge 199207 or (DEGDATE ge 199207 and DEGDATE le 199306)) then NWEBA94=1;else if (B2NM9207 ge 0 or B2NM9208 ge 0 or B2NM9209 ge 0 orB2NM9210 ge 0 or B2NM9211 ge 0 or B2NM9212 ge 0 orB2NM9301 ge 0 or B2NM9302 ge 0 or B2NM9303 ge 0 orB2NM9304 ge 0 or B2NM9305 ge 0 or B2NM9306 ge 0 orB2NM9307 ge 0 or B2NM9308 ge 0 or B2NM9309 ge 0 orB2NM9310 ge 0 or B2NM9311 ge 0 or B2NM9312 ge 0 orB2NM9401 ge 0 or B2NM9402 ge 0 or B2NM9403 ge 0 orB2NM9404 ge 0) and (B2DTRCBA ge 199207 or (DEGDATE ge 199207 and DEGDATE le 199306)) then NWEBA94=0;else NWEBA94=-1;
%MACRO NWE(VAR,VAL);if &VAR=6 and (B2DTRCBA=. and DEGDATE gt &VAL) and NWEBA94=1 thenNWEBA94=-1;
%MEND NWE;
%NWE(B2NM9207,199207);
%NWE(B2NM9208,199208);
%NWE(B2NM9209,199209);

%NWE(B2NM9210,199210);
%NWE(B2NM9211,199211);
%NWE(B2NM9212,199212);
%NWE(B2NM9301,199301);
%NWE(B2NM9302,199302);
%NWE(B2NM9303,199303);
%NWE(B2NM9304,199304);
%NWE(B2NM9305,199305);
%NWE(B2NM9306,199306);
%NWE(B2NM9307,199307);
%NWE(B2NM9308,199308);
%NWE(B2NM9309,199309);
%NWE(B2NM9310,199310);
%NWE(B2NM9311,199311);
%NWE(B2NM9312,199312);
%NWE(B2NM9401,199401);
%NWE(B2NM9402,199402);
%NWE(B2NM9403,199403);
%NWE(B2NM9404,199404);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NWEM9497
Label: Total months not employed or enrolled May 1994: April 1994
Description: This variable calculates the number of months from May 1994 through April 1994 in which the graduates were neither enrolled nor employed.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.18	Positive values, see statistics below
0	60.57	{zero}
-1	6.25	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	36.00	7.33	8.21

Weight used in frequency: (WTA000)
Code: SAS Code:NWEM9497=0;array z B2NM9405 B2NM9406 B2NM9407 B2NM9408 B2NM9409 B2NM9410B2NM9411 B2NM9412 B2NM9501 B2NM9502 B2NM9503 B2NM9504B2NM9505 B2NM9506 B2NM9507 B2NM9508 B2NM9509 B2NM9510B2NM9511 B2NM9512 B2NM9601 B2NM9602 B2NM9603 B2NM9604B2NM9605 B2NM9606 B2NM9607 B2NM9608 B2NM9609 B2NM9610B2NM9611 B2NM9612 B2NM9701 B2NM9702 B2NM9703 B2NM9704;do over z;if z=6 then NWEM9497+1;else if NWE9497=-1 then NWEM9497=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: NWEMBA94
Label: Total months not employed or enrolled bachelor's degree: April 1994
Description: This variable calculates the number of months from the date of bachelor's completion through April 1994 in which the graduates were neither enrolled nor employed.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.36	Positive values, see statistics below
0	36.34	{zero}
-1	7.30	{Missing}

Minimum	Maximum	Average	Standard Deviation
10.00	21.00	12.85	3.06

Weight used in frequency: (WTA000)
Code: SAS Code:
NWEMBA94=NWEBA94;if NWEBA94=1 then do;if B2DTRCBA ne -1 then do;if B2DTRCBA ge 0 then do;if substr(put(B2DTRCBA,6.),5,2) ne "00"
thenBARCDT3=mdy(input(substr(put(B2DTRCBA,6.),5,2),2.),1,input(substr(put(B2DTRCBA,6.),1,4),4.));else BARCDT3=mdy(4,1,input(substr(put(B2DTRCBA,6.),1,4),4.));end='01APR1994'D;
NWEMBA94=INTCK('MONTH',BARCDT3,end);end;else if DEGDATE ge 199207 then do;if substr(put(DEGDATE,6.),5,2) ne "00"
thenBARCDT4=mdy(input(substr(put(DEGDATE,6.),5,2),2.),1,input(substr(put(DEGDATE,6.),1,4),4.));else BARCDT4=mdy(4,1,input(substr(put(DEGDATE,6.),1,4),4.));end='01APR1994'D;
NWEMBA94=INTCK('MONTH',BARCDT4,end);end;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OBEREG
Label: Region of institution 1992-93
Description: Region of United States in which 1992-93 institution is located.
Source: IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
1	6.68	New England
2	16.33	Mid East
3	17.52	Great lakes
4	9.23	Plains
5	23.70	Southeast
6	11.04	Southwest
7	3.36	Rocky mountains
8	11.28	Far west
9	0.56	Outlying areas
-1	0.06	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Region based on OBE code; information derived from IPEDS.
Code: Locate CADE->INSTID that matches IPEDS-> UNITID If IPEDS->OBEREG <> "" then IPEDS->OBEREG = DERIVED->OBEREG Else DERIVED-> = -9

Name: OCC94_03
Label: Employment/occupation change, 94-03, K-12 teachers/comparable occ only
Description: Employment/occupation change, 94-03, for K-12 teachers/comparable occupations only. This variable focuses on all B&B:03 respondents who were working in April 1994 and examines their employment and occupation changes between April 1994 and 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	12.23	Working in the same occupation
2	11.30	Working in a different occupation
3	0.37	Studying
4	0.86	Unemployed
5	2.55	Out of the labor force
-1	5.20	{Missing}
-2	13.06	{Not working in April 1994}
-3	54.42	{Working but not as teachers/in com. occ.}

Weight used in frequency: (WTC000)
Notes: The variable identifies employment changes by comparing respondents' employment status in April 1994 (ACT94) and 2003 (ACT03). For those who were working in both April 1994 and 2003, this variable also identifies whether they were in the same occupation or a different occupation by comparing their SOC-coded occupations in April 1994 (OCC94SOC) and 2003 (OCC03SOC). Weight used to calculate frequencies: Panel weight for respondents to all surveys (WTC000).Source: Derived

Name: OCC94SOC
Label: 1994 occupation based on SOC, K-12 teachers/comparable occ only
Description: K-12 teachers and comparable occupations, based on SOC, 1994.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	7.54	K-12 teachers
2	3.55	Engineers
3	1.10	Editors/writers
4	2.45	Nurses
5	1.08	Other medical/therapists (not psychological)
6	4.67	Accountants/auditors
7	3.52	Community/social/religious workers
8	3.05	Computer/math-related professionals
9	54.25	Other occupations
-9	18.79	{Missing}

Weight used in frequency: (WTE000)
Notes: This variable was derived from six-digit Standard Occupational Classification (SOC) code for respondent's April 1994 occupation (B1CODE6). The categories focus on K-12 teachers and comparable occupations. All other occupations were combined into one group. To identify K-12 teachers in April 1994, the following variables (besides B1CODE6) were used: AOCCVERB (April occupation verbatim), AINDVERB (April industry type), and JOBEMPL (Name of main employer). Weight used to calculate frequencies: B&B93/94 nonresponse weight (WTE000).Source: Derived

Name: OCCIN2YR
Label: Expected occupation in two years 1994
Description: Indicates what occupation the graduate expected to have in two years, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	1.48	Uncodeable
1	0.64	Clerical-Secretarial
2	2.11	Clerical-Financial
3	1.67	Clerical-Other
4	0.50	Craftsman/Precision Producation/Repair
5	0.64	Farmer/Farm Manager/Agric./Fishing
6	0.05	Homemaker
7	0.17	Laborer
8	3.90	Manager/Admin-Sales/Purchasing
9	1.67	Manager/Admin-Government
10	2.10	Manager/Admin-Retail/Hospitality
11	1.07	Manager/Admin-Manufact/Construction
12	7.54	Manager/Admin-Other
13	0.65	Military
14	0.21	Skilled Operative-Machinery/equipment
15	4.90	Professional-Arts/Ent./Media
16	5.49	Professional-Medical
17	4.97	Professional-Engineer
18	0.20	Professional-Physician
19	1.40	Professional-legal
20	11.54	Professional-Other
21	0.50	Proprietor/Owner-Retail/Hospitality
22	0.42	Proprietor/Owner-Mfg/Construction
23	0.59	Proprietor/Owner-Other
24	1.56	Protective Services
25	3.91	Sales
26	13.31	School Teacher
27	0.47	Service Occupations
28	2.95	Technical-computer related
29	1.48	Technical-noncomputer related
30	0.45	Not working

-1	16.71	{Missing, legitimate skip}
-8	4.52	{Don't know}
-9	0.23	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OCHANGE
Label: Comparison of April 1994 and April 1997 occupations
Description: This variable is defined for all graduates who completed an interview in 1997 who also responded in 1994 and who were working in both April 1994 and April 1997.
Source: Derived, B&B:93/94 and B&B:93/97 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	44.19	Occupation in Apr 97 same as Apr 94
2	38.97	Occupation in Apr 97 differs from Apr 94
-1	15.38	{Missing, legitimate skip}
-2	1.46	{Missing}
-3	0.00	{B&B:94 or B&B:97 nonrespondent}

Weight used in frequency: (WTC000)
Notes: The variable examines whether graduates were in the same occupation in April 1997 that they had been in April 1994. Cases were classified as not having changed occupations if their values on the recoded occupation variables were equal or were similar. The SPSS code for this variable, which follows, indicates what values were counted as equivalent between 1994 and 1997.
Related variables: AJOBOCCR, B2AJOBR
Code: Compute ochange=2.If B&B:93/94 nongraduate ochange=-3.Do if ochange > -3.If (AJOBOCCR < -1 or B2AJOBR < -1) ochange=-2.End if.Do if ochange > -2.If (AJOBOCCR < 0 or B2AJOBR < 0) ochange=-1.End if.Do if ochange=2.If AJOBOCCR=B2AJOBR ochange=1.End if.Do if ochange=2.If (AJOBOCCR=1 or AJOBOCCR=3 or AJOBOCCR=4) and (B2AJOBR=1 orB2AJOBR=3 or B2AJOBR=4) ochange=1.If (AJOBOCCR=22 or AJOBOCCR=23) and (B2AJOBR=22 or B2AJOBR=23)ochange=1.If (AJOBOCCR=19 or AJOBOCCR=20) and (B2AJOBR=19 or B2AJOBR=20)ochange=1.If (AJOBOCCR=22 or AJOBOCCR=21) and (B2AJOBR=22 or B2AJOBR=21)ochange=1.If (AJOBOCCR=2 or AJOBOCCR=17) and (B2AJOBR=2 or B2AJOBR=17)ochange=1.If (AJOBOCCR=2 or AJOBOCCR=18) and (B2AJOBR=2 or B2AJOBR=18)ochange=1.If (AJOBOCCR=16 or AJOBOCCR=15) and (B2AJOBR=16 or B2AJOBR=15)ochange=1.If (AJOBOCCR=38 or AJOBOCCR=15) and (B2AJOBR=38 or B2AJOBR=15)ochange=1.If (AJOBOCCR=28 or AJOBOCCR=29) and (B2AJOBR=28 or B2AJOBR=29)ochange=1.If (AJOBOCCR=27 or AJOBOCCR=29) and (B2AJOBR=27 or B2AJOBR=29)ochange=1.If (AJOBOCCR=31 or AJOBOCCR=32 or AJOBOCCR=33) and (B2AJOBR=31 or B2AJOBR=32 or B2AJOBR=33) ochange=1.If (AJOBOCCR=9 or AJOBOCCR=10 or AJOBOCCR=11 or AJOBOCCR=12) and (B2AJOBR=9 or B2AJOBR=10 or B2AJOBR=11 or B2AJOBR=12) ochange=1.If (AJOBOCCR=31 or AJOBOCCR=32 or AJOBOCCR=27) and (B2AJOBR=31 orB2AJOBR=32 or B2AJOBR=27) ochange=1.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: OCHG9403
Label: Occupation change, 1994-2003
Description: This variable is defined for all graduates who completed an interview in 2003 who also responded in 1994 and who were working in both April 1994 and 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	31.98	Occupation in 2003 same as Apr 94
2	51.64	Occupation in 2003 differs from Apr 94
-1	15.54	{Legitimate skip}
-2	0.84	{Missing valid value on one item}
-3	0.00	{Non respondent to 94 or 97}
-4	0.00	{B&B:03 nonrespondent}

Weight used in frequency: (WTC000)
Notes: The variable examines whether graduates were in the same occupation in 2003 that they had been in April 1994. Cases were classified as not having changed occupations if their values on the recoded occupation variables (B3OCCR and AJOBOCCR) were equal or similar. The SPSS code for this variable indicates what values were counted as equivalent between 1994 and 2003.
Code: SPSS Code:
Compute OCHG9403=2.If BBRESP = 0 OCHG9403 = -4.Else if BBPART > 2 OCHG9403=-3.Do if OCHG9403 > -3.If (AJOBOCCR < -1 or B3OCCR < -3) OCHG9403=-2.End if.Do if OCHG9403 > -2.If (AJOBOCCR = -1 or B3OCCR = -3) OCHG9403 = -1.End if.Do if OCHG9403 > -1.If AJOBOCCR=B3OCCR OCHG9403 = 1.End if.Do if OCHG9403 > 1.If (AJOBOCCR=1 or AJOBOCCR=3 or AJOBOCCR=4) and (B3OCCR=1 or B3OCCR=3or B3OCCR=4) OCHG9403=1.If (AJOBOCCR=22 or AJOBOCCR=23) and (B3OCCR=22 or B3OCCR=23)OCHG9403=1.If (AJOBOCCR=19 or AJOBOCCR=20) and (B3OCCR=19 or B3OCCR=20)OCHG9403=1.If (AJOBOCCR=22 or AJOBOCCR=21) and (B3OCCR=22 or B3OCCR=21)OCHG9403=1.If (AJOBOCCR=2 or AJOBOCCR=17) and (B3OCCR=2 or B3OCCR=17)OCHG9403=1.If (AJOBOCCR=2 or AJOBOCCR=18) and (B3OCCR=2 or B3OCCR=18)OCHG9403=1.If (AJOBOCCR=16 or AJOBOCCR=15) and (B3OCCR=16 or B3OCCR=15)OCHG9403=1.If (AJOBOCCR=38 or AJOBOCCR=15) and (B3OCCR=38 or B3OCCR=15)OCHG9403=1.If (AJOBOCCR=28 or AJOBOCCR=29) and (B3OCCR=28 or B3OCCR=29)OCHG9403=1.If (AJOBOCCR=27 or AJOBOCCR=29) and (B3OCCR=27 or B3OCCR=29)OCHG9403=1.If (AJOBOCCR=31 or AJOBOCCR=32 or AJOBOCCR=33) and (B3OCCR=31 orB3OCCR=32 or B3OCCR=33) OCHG9403=1.If (AJOBOCCR=9 or AJOBOCCR=10 or AJOBOCCR=11 or AJOBOCCR=12) and (B3OCCR=9 or B3OCCR=10 or B3OCCR=11 or B3OCCR=12) OCHG9403=1.If (AJOBOCCR=31 or AJOBOCCR=32 or AJOBOCCR=27) and (B3OCCR=31 orB3OCCR=32 or B3OCCR=27) OCHG9403=1.End if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who were working in both April 1994 and 2003.

Name: OCHG9703
Label: Occupation change, 1997-2003
Description: This variable is defined for all graduates who completed an interview in 2003 who also responded in 1997 and who were working in both April 1997 and 2003.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	45.58	Occupation in 2003 same as Apr 97
2	48.26	Occupation in 2003 differs from Apr 97
-1	5.18	{Legitimate skip}
-2	0.98	{Missing valid value on one item}
-3	0.00	{Non respondent to 94 or 97}
-4	0.00	{B&B:03 nonrespondent}

Weight used in frequency: (WTC000)
Notes: The variable examines whether graduates were in the same occupation in 2003 that they had been in April 1997. Cases were classified as not having changed occupations if their values on the recoded occupation variables (B3OCCR and B2AJOBR) were equal or similar. The SPSS code for this variable indicates what values were counted as equivalent between 1997 and 2003.
Code: SPSS Code:
Compute OCHG9703=2.If survey nongraduate OCHG9703 = -4.Else if (BBPART = 2 or BBPART = 4) OCHG9703=-3.Do if OCHG9703 > -3.If (B2AJOBR < -3 or B3OCCR < -3) OCHG9703=-2.End if.Do if OCHG9703 > -2.If (B2AJOBR = -1 or B3OCCR = -3) OCHG9703 = -1.End if.Do if OCHG9703 > -1.If B2AJOBR=B3OCCR OCHG9703 = 1.End if.Do if OCHG9703 > 1.If (B2AJOBR=1 or B2AJOBR=3 or B2AJOBR=4) and (B3OCCR=1 or B3OCCR=3 orB3OCCR=4) OCHG9703=1.If (B2AJOBR=22 or B2AJOBR=23) and (B3OCCR=22 or B3OCCR=23) OCHG9703=1.If (B2AJOBR=19 or B2AJOBR=20) and (B3OCCR=19 or B3OCCR=20) OCHG9703=1.If (B2AJOBR=22 or B2AJOBR=21) and (B3OCCR=22 or B3OCCR=21) OCHG9703=1.If (B2AJOBR=2 or B2AJOBR=17) and (B3OCCR=2 or B3OCCR=17) OCHG9703=1.If (B2AJOBR=2 or B2AJOBR=18) and (B3OCCR=2 or B3OCCR=18) OCHG9703=1.If (B2AJOBR=16 or B2AJOBR=15) and (B3OCCR=16 or B3OCCR=15) OCHG9703=1.If (B2AJOBR=38 or B2AJOBR=15) and (B3OCCR=38 or B3OCCR=15) OCHG9703=1.If (B2AJOBR=28 or B2AJOBR=29) and (B3OCCR=28 or B3OCCR=29) OCHG9703=1.If (B2AJOBR=27 or B2AJOBR=29) and (B3OCCR=27 or B3OCCR=29) OCHG9703=1.If (B2AJOBR=31 or B2AJOBR=32 or B2AJOBR=33) and (B3OCCR=31 orB3OCCR=32 or B3OCCR=33) OCHG9703=1.If (B2AJOBR=9 or B2AJOBR=10 or B2AJOBR=11 or B2AJOBR=12) and (B3OCCR=9 or B3OCCR=10 or B3OCCR=11 or B3OCCR=12) OCHG9703=1.If (B2AJOBR=31 or B2AJOBR=32 or B2AJOBR=27) and (B3OCCR=31 orB3OCCR=32 or B3OCCR=27) OCHG9703=1.End if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who were working in both April 1997 and 2003.

Name: OCTWORK
Label: Average hours per week worked in October 1992
Description: This variable was created as en estimate of work during the month of October 1992.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	48.98	Positive values, see statistics below
0	39.59	{zero}

-1	9.06	{Missing, legitimate skip}
-3	1.99	{Missing}
-7	0.02	{Refused}
-8	0.35	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	120.00	25.75	13.12

Weight used in frequency: (WTE000)
Notes: Created for use as an indicator in the variable RISKNDX2. It was constructed by first determining if graduate worked in October 1992 using the start and end dates of the job reported by the student. If they worked in the month of October the hours/week worked was assumed from the question "How many hours did you work while attending school?" (see EMWKHR3). Note, if students worked during the year and if their work dates were missing (about 5%), it was assumed they worked in October.
Code: recode e05a e005 e06a e006 ej12 (low thru -1=sysmis).do if e001=1 /* employed */.
+ do if e006=91.
+ compute e06a=94.
+ compute e006=6.
+ end if.
+ compute start=12*e05a+e005.
+ compute end=12*e06a+e006.
+ compute ndates=nvalid(start,end) /* have good dates (for below)*/
+ do if ndates lt 2.
+ compute octwork=-1.
+/if ndates=2.
+ compute octwork=0.
+ do if start le 1114 and end ge 1114.
+ compute octwork=ej12.
+ end if.
+ end if.else if e001=2 /* not employed */.
+ compute octwork=0.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: OEXPLONG
Label: Expected occupation long term 1994
Description: Indicates what occupation the graduate expected to have long term in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	49.71	The same
2	40.01	Something else
-7	0.07	{Refused}
-8	7.61	{Don't know}
-9	2.59	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OLF9497
Label: Ever out of the labor force May 1994 thru April 1997
Description: This variable identifies those who were out of the labor force for any of the months from May 1994 through April 1997.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	74.68	No
1	25.29	Yes
-1	0.03	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
OLF9497=-1;if B2EM9405=5 or B2EM9406=5 or B2EM9407=5 or B2EM9408=5 orB2EM9409=5 or B2EM9410=5 or B2EM9411=5 or B2EM9412=5 orB2EM9501=5 or B2EM9502=5 or B2EM9503=5 or B2EM9504=5 orB2EM9505=5 or B2EM9506=5 or B2EM9507=5 or B2EM9508=5 orB2EM9509=5 or B2EM9510=5 or B2EM9511=5 or B2EM9512=5 orB2EM9601=5 or B2EM9602=5 or B2EM9603=5 or B2EM9604=5 orB2EM9605=5 or B2EM9606=5 or B2EM9607=5 or B2EM9608=5 orB2EM9609=5 or B2EM9610=5 or B2EM9611=5 or B2EM9612=5 orB2EM9701=5 or B2EM9702=5 or B2EM9703=5 or B2EM9704=5then OLF9497=1;else if B2EM9405 gt 0 or B2EM9406 gt 0 or B2EM9407 gt 0 orB2EM9408 gt 0 or B2EM9409 gt 0 or B2EM9410 gt 0 orB2EM9411 gt 0 or B2EM9412 gt 0 or B2EM9501 gt 0 orB2EM9502 gt 0 or B2EM9503 gt 0 or B2EM9504 gt 0 orB2EM9505 gt 0 or B2EM9506 gt 0 or B2EM9507 gt 0 orB2EM9508 gt 0 or B2EM9509 gt 0 or B2EM9510 gt 0 orB2EM9511 gt 0 or B2EM9512 gt 0 or B2EM9601 gt 0 orB2EM9602 gt 0 or B2EM9603 gt 0 or B2EM9604 gt 0 orB2EM9605 gt 0 or B2EM9606 gt 0 or B2EM9607 gt 0 orB2EM9608 gt 0 or B2EM9609 gt 0 or B2EM9610 gt 0 orB2EM9611 gt 0 or B2EM9612 gt 0 or B2EM9701 gt 0 orB2EM9702 gt 0 or B2EM9703 gt 0 or B2EM9704 gt 0 then OLF9497=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OLFALL
Label: Ever out of labor force from bachelor's through 2003
Description: This variable identifies those who were out of labor force from graduation through the 2003 interview.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.62	No
1	56.38	Yes
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
if OLFBA94=1 or OLF9497=1 or B3OLF gt 0 then OLFALL=1;else if OLFBA94=. or OLF9497=. or B3OLF=. then OLFALL=.;else OLFALL=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OLFBA94
Label: Ever out of the labor force thru April 1994
Description: This variable identifies those who were out of the labor force for anyof the months from the month of bachelor's degree completion through April 1994.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.91	No
1	38.78	Yes
-1	0.31	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
if (B2EM9207=5 or B2EM9208=5 or B2EM9209=5 or B2EM9210=5 orB2EM9211=5 or B2EM9212=5 or B2EM9301=5 or B2EM9302=5 orB2EM9303=5 or B2EM9304=5 or B2EM9305=5 or B2EM9306=5 orB2EM9307=5 or

B2EM9308=5 or B2EM9309=5 or B2EM9310=5 orB2EM9311=5 or B2EM9312=5 or B2EM9401=5 or B2EM9402=5 orB2EM9403=5 or B2EM9404=5) and (B2DTRCBA ge 199207 or (DEGDATE ge 199207 and DEGDATE le 199306)) then OLFBA94=1;else if (B2EM9207 ge 0 or B2EM9208 ge 0 or B2EM9209 ge 0 orB2EM9210 ge 0 or B2EM9211 ge 0 or B2EM9212 ge 0 or B2EM9301 ge 0 orB2EM9302 ge 0 or B2EM9303 ge 0 or B2EM9304 ge 0 or B2EM9305 ge 0 orB2EM9306 ge 0 or B2EM9307 ge 0 or B2EM9308 ge 0 or B2EM9309 ge 0 orB2EM9310 ge 0 or B2EM9311 ge 0 or B2EM9312 ge 0 or B2EM9401 ge 0 orB2EM9402 ge 0 or B2EM9403 ge 0 or B2EM9404 ge 0) and (B2DTRCBA ge
199207 or (DEGDATE ge 199207 and DEGDATE le 199306))then OLFBA94=0;else OLFBA94=-1;
%MACRO OLF(VAR,VAL);if &VAR=5 and (B2DTRCBA=. and DEGDATE gt &VAL) and OLFBA94=1 thenOLFBA94=-1;
%MEND OLF;
%OLF(B2EM9207,199207);
%OLF(B2EM9208,199208);
%OLF(B2EM9209,199209);
%OLF(B2EM9210,199210);
%OLF(B2EM9211,199211);
%OLF(B2EM9212,199212);
%OLF(B2EM9301,199301);
%OLF(B2EM9302,199302);
%OLF(B2EM9303,199303);
%OLF(B2EM9304,199304);
%OLF(B2EM9305,199305);
%OLF(B2EM9306,199306);
%OLF(B2EM9307,199307);
%OLF(B2EM9308,199308);
%OLF(B2EM9309,199309);
%OLF(B2EM9310,199310);
%OLF(B2EM9311,199311);
%OLF(B2EM9312,199312);
%OLF(B2EM9401,199401);
%OLF(B2EM9402,199402);
%OLF(B2EM9403,199403);
%OLF(B2EM9404,199404);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OLFM9497
Label: Total months out of the labor force May 1994-April 1997
Description: This variable calculates the number of months from May 1994 through April 1997 during which the graduates were out of the labor force.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.29	Positive values, see statistics below
0	74.68	{zero}
-1	0.03	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	36.00	11.97	11.39

Weight used in frequency: (WTC000)
Code: SAS Code:
OLFM9497=0;array y B2EM9405 B2EM9406 B2EM9407 B2EM9408 B2EM9409B2EM9410 B2EM9411 B2EM9412 B2EM9501 B2EM9502 B2EM9503 B2EM9504B2EM9505 B2EM9506 B2EM9507 B2EM9508 B2EM9509 B2EM9510 B2EM9511B2EM9512 B2EM9601 B2EM9602 B2EM9603 B2EM9604 B2EM9605 B2EM9606B2EM9607 B2EM9608 B2EM9609 B2EM9610 B2EM9611 B2EM9612 B2EM9701B2EM9702 B2EM9703 B2EM9704;do over y;if y=5 then OLFM9497+1;else if OLF9497=-1 then OLFM9497=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OLFMBA94
Label: Total months out of the labor force thru April 1994
Description: This variable calculates the number of months from the month of bachelor's degree completion through April 1994 during which the graduates were out of the labor force.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.78	Positive values, see statistics below
0	60.91	{zero}
-1	0.31	{Missing}

Minimum	Maximum	Average	Standard Deviation
10.00	21.00	12.75	3.00

Weight used in frequency: (WTC000)
Code: SAS Code:
OLFMBA94=OLFBA94;if OLFBA94=1 then do;if B2DTRCBA ne -1 then do;if B2DTRCBA ge 0 then do;if substr(put(B2DTRCBA,6.),5,2) ne "00"
thenBARCDT=mdy(input(substr(put(B2DTRCBA,6.),5,2),2.),1,input(substr(put(B2DTRCBA,6.),1,4),4.));else BARCDT=mdy(4,1,input(substr(put(B2DTRCBA,6.),1,4),4.));end='01APR1994'D;
OLFMBA94=INTCK('MONTH',BARCDT,end);end;else if DEGDATE ge 199207 then do;if substr(put(DEGDATE,6.),5,2) ne "00"
thenBARCDT2=mdy(input(substr(put(DEGDATE,6.),5,2),2.),1,input(substr(put(DEGDATE,6.),1,4),4.));else BARCDT2=mdy(4,1,input(substr(put(DEGDATE,6.),1,4),4.));end='01APR1994'D;
OLFMBA94=INTCK('MONTH',BARCDT2,end);end;end;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: OLFTOMO
Label: Total months out of labor force from bachelor's degree through 2003
Description: This variable calculates the number of months from graduation through the 2003 interview during which the graduates were out of labor force.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.19	Positive values, see statistics below
0	43.81	{zero}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	130.00	20.98	17.23

Weight used in frequency: (WTC000)
Code: SAS Code:
TEMP4=OLFMBA94; if OLFMBA94 lt 0 then TEMP4=0;TEMP5=OLFM9497; if OLFM9497 lt 0 then TEMP5=0;TEMP6=B3OTIMT; if B3OTIMT lt 0 then TEMP6=0;if OLFALL=0 then OLFTOMO=0;if OLFALL=1 and (TEMP4 ge 0 or TEMP5 ge 0 or TEMP6 ge 0) then do;OLFTOMO=TEMP4+TEMP5+TEMP6;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: ORTHO
Label: Orthopedic limitation 1992-93
Description: Indicates whether graduate reported having an orthopedic or mobility limitation in 1992-93.
Source: N93 Student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	92.80	No
1	1.38	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON01
Label: Courses covered executive development 1994
Description: Indicates whether graduate took any courses covering executive or management development in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.33	No
1	2.02	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON02
Label: Courses covered supervision 1994
Description: Indicates whether graduate took any courses covering supervision in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.35	No
1	2.00	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON03
Label: Courses covered professional development 1994
Description: Indicates whether graduate took any courses covering professional development in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.18	No
1	7.16	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON04
Label: Courses covered word processing or other software 1994
Description: Indicates whether graduate took any courses covering word processing or computer software packages in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.07	No
1	2.28	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON05
Label: Courses covered specialized technical skills 1994
Description: Indicates whether graduate took any courses covering specialized technical skills in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	7.74	No
1	3.61	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON06
Label: Courses covered job safety 1994
Description: Indicates whether graduate took any courses covering job safety in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.37	No
1	1.98	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON07
Label: Courses covered quality control 1994
Description: Indicates whether graduate took any courses covering quality or statistical process control in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.82	No
1	1.52	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON08
Label: Courses sales or marketing 1994
Description: Indicates whether graduate took any courses covering sales or marketing in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.97	No
1	1.38	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHCON09
Label: Courses covered other 1994
Description: Indicates whether graduate took any courses covering other subjects not listed on survey in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.70	No
1	2.64	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHDEGC1
Label: Transcript: Type of other degree awarded, first
Description: First other degree noted on transcript.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	4.08	Associate's Degree
2	1.23	Bachelor's Degree
3	0.00	Master's Degree
4	0.61	Undetermined
5	0.11	Other Certificate/License
-1	91.48	{Missing, legitimate skip}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Other degrees appear in course file as courses with CRSCODE=910000.

Name: OTHDEGC2
Label: Transcript: Type of other degree awarded, second
Description: Second other degree noted on transcript.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	0.38	Associate's Degree
2	0.12	Bachelor's Degree
4	0.10	Undetermined
5	0.01	Other Certificate/License
-1	96.91	{Missing, legitimate skip}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Other degrees appear in course file as courses with CRSCODE=910000.

Name: OTHDEGRS

Label: Number of other degrees, licenses, or certificates 1992-93
Description: Indicates the number of degrees, licenses, or certificates the graduate earned in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	67.19	0
1	20.29	1
2	6.18	2
3	1.60	3
4	0.43	4
5	0.12	5
6	0.22	6
-1	3.73	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case A020=AA20 or AA20=-9OTHDEGRS = A020Otherwise,OTHDEGRS = AA20

Name: OTHDGNUM
Label: Number of other degrees earned 1994
Description: Indicates the number of other degrees, licenses, or certificates the graduate had earned as of 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	20.44	1
2	6.02	2
3	1.49	3
4	0.41	4
5	0.13	5
6	0.18	6
7	0.01	7
12	0.01	12
13	0.01	13
19	0.01	19
-1	71.31	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHDGREE
Label: Other degrees earned prior to bachelor's 1992-93
Description: Indicates whether graduate earned any degrees, licenses, or certificates before receiving high school diploma.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.31	No
1	28.69	Yes
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHDISB
Label: Other disability 1994
Description: Indicates whether graduate reported having any other limitations, disabilities, or handicaps in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	97.96	No
1	0.71	Yes
-7	0.00	{Refused}
-9	1.33	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A filter question was asked to confirm preloaded data on disabilities. If graduates indicated that they had no disabilities, or that the 1992-93 data were corrected, they were not asked this series of questions.

Name: OTHERAMR
Label: Total aid from other sources (revised) 1992-93
Description: Total other aid amounts that couldn't be classified as federal, state, or institutional.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.29	Positive values, see statistics below
0	86.72	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	20000.00	2188.89	2521.51

Weight used in frequency: (WTE000)
Notes: Equal to the sum of OTHWKAMT (amount of other work-study awards that were not federal, state, or institutional), OTHLNAMT (amount of other loans that were not federal, state, or institutional), OTHGTAMT (amount of other grants that were not federal, state, or institutional), and OTHFDAMT (amounts that could not be classified as either federal/state/institutional or as grants/loans/work-study). Note that institution records and interview data did not always contain identical information. Interview data were used when students had no viable institution record data, or when they had aid from a second institution. Revised August, 1998.

Related variables: TOTAID, TFEDAID, STATEAMT, INSTAMT

Name: OTHERANY
Label: Reason for not applying for aid: Any other reason 1992-93
Description: Indicates whether graduate did not apply for financial aid in 1992-93 because of a reason not listed on survey.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	48.34	No
1	6.63	Yes
-1	43.83	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHFDAMT
Label: Other types of aid 1992-93
Description: Other types of aid (not loan, grant, work-study). Includes VA/DOD total other-type aid). This is all aid which is not federal, state, or institutional and which also can not be classified as grant, loan, or work-study.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.54	Positive values, see statistics below
0	98.24	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	17276.00	2390.85	2761.09

Weight used in frequency: (WTE000)
Notes: Includes veterans benefits (VADODAMT).OTHFDAMT is a component of OTHERAMT (total of all amounts that could not be classified as federal, state, or institutional) along with OTHWKAMT (other work-study amount), OTHLNAMT (other loan amount), and OTHGTAMT (other grant amount). In addition, OTHFDAMT is a component of TOTOTHR (total of all amounts that could not be classified as grants, loans, or work-study), along with INOTHAMT (other institutional amount), STOTHAMT (other state amount), and TFEDOTHR (other federal amounts).
Related variables: VADODAMT, OTHERAMR

Name: OTHFUNDS
Label: Parent interview: Used any other funds 1992-93
Description: Indicates whether parent used funds from another source to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	33.97	No
1	5.82	Yes
-1	58.23	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: OTHGTAR
Label: Other grant total (revised) 1992-93
Description: Total amount of grants that were not federal, state, or institutional, including National Merit Scholarships and employee tuition.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.25	Positive values, see statistics below
0	88.76	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	20000.00	1988.16	2372.24

Weight used in frequency: (WTE000)
Notes: Although institutional records and interview data contain essentially the same information, the interview data were much more specific about possible grant sources, including grants from employers or religious, community, civic, fraternity, or professional organizations. Revised August, 1998.
Related variables: OTHERAMT, TOTGRT

Name: OTHLNAMT
Label: Other loan total 1992-93
Description: Amount of "other" loans that were not federal, state, or institutional. Examples of such loans are loans from employers or personal loans secured through financial institutions. Does not include loans from family or friends.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.82	Positive values, see statistics below
0	98.96	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
135.00	20000.00	3174.04	2801.52

Weight used in frequency: (WTE000)
Notes:
Related variables: OTHERAMT, TOTLOAN

Name: OTHNEED
Label: Other need based grants or scholarships 1992-93
Description: Amount of grant aid classified as other (i.e., couldn't be classified as federal, state or institutional) that was based either entirely on need, or partly on need and partly on merit.

Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.75	Positive values, see statistics below
0	96.04	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	18000.00	1805.08	1947.63

Weight used in frequency: (WTE000)
Notes: Equal to OTHGTAMT (total amount of "other" grants) minus OTHNOND (amount of "other" grant that was based entirely on merit).
Related variables: OTHNOND

Name: OTHNOND
Label: Other non need based grants or scholarships 1992-93
Description: Amount of grant aid classified as other (i.e., couldn't be classified as federal, state, or institutional) that was based entirely on merit. Includes employee tuition and national merit scholarship. Based on institutional records alone.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.47	Positive values, see statistics below
0	98.31	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	16837.00	1581.08	2506.16

Weight used in frequency: (WTE000)
Notes:
Related variables: OTHNEED

Name: OTHOWE
Label: Total noneducational debt 1994
Description: Calculates the graduate's total noneducational debt as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	80.40	Positive values, see statistics below
0	8.90	{zero}
-2	10.70	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
10.00	17200.00	667.61	570.62

Weight used in frequency: (WTE000)
Notes:
Related variables: HHOLDINC, HHEDOWE, TOTDEBT, GRSCHDB
Code: SAS Code:if mortgag = -1 & rent = -1 & autopay = -1 & othdebp = -1 thenothowe= -1;elseif mortgag <= -7 " rent <= -7 " autopay <= -7 " othdebp <= -7 thenothowe = -2;else do;if mortgag = -1 then mortgag1 = 0;else mortgag1 = mortgag;if rent = -1 then rent1 = 0;else rent1 = rent;if autopay = -1 then autopay1 = 0;else autopay1 = autopay;if othdebp = -1 then othdebp1 = 0;else othdebp1 = othdebp;othowe = mortgag1 + rent1 + autopay1 + othdebp1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: OTHPCT
Label: Monthly other debt payment as percent of monthly income 1992-93
Description: The percentage of monthly income which goes to monthly payments on any debt other than that from student loans, mortgage, car payment, or rent.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.21	Positive values, see statistics below
0	40.78	{zero}
-1	22.01	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	1875.00	18.82	60.55

Weight used in frequency: (WTE000)
Notes: Cases with higher other debt payments than monthly income have a value >100 on OTHPCT.
Related variables: MOINC, OTHDEBP, EDPCT

Name: OTHRCERT
Label: Non state certification 1994
Description: Indicates whether graduate had a non-state certificate in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.69	No
1	0.82	Yes
-1	88.34	{Missing, legitimate skip}
-8	0.10	{Don't know}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHREL
Label: Living with other relatives 1994
Description: Indicates whether graduate lived with other relatives in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	77.71	0
1	1.50	1
2	0.55	2
3	0.19	3
4	0.15	4
5	0.05	5
6	0.01	6
7	0.01	7
9	0.01	9
10	0.01	10
-1	19.10	{Missing, legitimate skip}
-7	0.24	{Refused}
-8	0.01	{Don't know}
-9	0.47	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHREQ
Label: Courses required for employment 1994
Description: Indicates whether employer required graduate to take courses for job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	8.92	No
1	2.45	Yes
-1	88.62	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHRLOAN
Label: Parent interview: Any other type of loan 1992-93
Description: Indicates whether parent took any other type of loan out to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.31	No
1	0.24	Yes
-1	63.46	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]OTHRLOAN=0Case [BORROW=-7,-8]OTHRLOAN=BORROWCase [BORROW=1] and [L50m = 1 or 2 or -7 or -8 or -9]OTHRLOAN = L50mOtherwise, OTHRLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: OTHSCAMT
Label: Total aid amount at other institutions 1992-93
Description: Student's estimate of the total amount of financial aid awarded through any institutions attended other than the 1992-93 institution. Based on interview data only.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.07	Positive values, see statistics below
0	99.72	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
400.00	27000.00	6068.38	7356.21

Weight used in frequency: (WTE000)

Name: OTHTRAIN
Label: Graduate personally paid for other courses 1994
Description: Indicates whether graduate personally paid to attend training courses related to their work in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.24	No
1	11.38	Yes
-7	0.09	{Refused}
-8	0.02	{Don't know}
-9	2.27	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHTRH
Label: Hours spent in other courses last year 1994

Description: Indicates number of hours graduate spent in training courses for work in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.08	Positive values, see statistics below
-1	88.62	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.14	{Don't know}
-9	0.14	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	3000.00	35.31	113.85

Weight used in frequency: (WTE000)

Name: OTHTRREQ
Label: Courses required for advancement 1994
Description: Indicates whether any of the courses the graduate took in 1994 were required for a job advancement.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.17	No
1	2.17	Yes
-1	88.62	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHTRTP
Label: Hours spent in other courses per? 1994
Description: Was it...
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.27	Hours
2	1.76	Days
3	3.21	Weeks
-1	88.62	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.07	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)

Name: OTHWKAMT
Label: Other work study total 1992-93
Description: Amount of work-study awards that were not federal, state, or institutional.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.08	Positive values, see statistics below
0	99.70	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	4843.00	1814.00	1409.77

Weight used in frequency: (WTE000)
Notes:
Related variables: OTHERAMT, TOTWKST

Name: OWEAMT
Label: Amount student owes as of 1992-93
Description: Amount student reported still owing from all money borrowed through June 30, 1993, for graduate or undergraduate education, regardless of source.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.69	Positive values, see statistics below
0	51.76	{zero}
-1	7.33	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	90000.00	8642.36	6739.64

Weight used in frequency: (WTE000)
Notes:
Related variables: BORAMT1, BORAMT3

Name: OWEFED
Label: Amount still owed on federal loans as of 1992-93

Description: Amount student reported still owing from all federal loans taken through June 30, 1993, for graduate or undergraduate education.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	31.62	Positive values, see statistics below
0	55.89	{zero}
-1	12.26	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.02	{Don't know}

Minimum	Maximum	Average	Standard Deviation
100.00	80000.00	7508.59	5392.32

Weight used in frequency: (WTE000)
Notes:
Related variables: TFEDLN, NUMFEDLN

Name: OWEPERK
Label: Perkins loans: Amount outstanding in 1996
Description: Perkins loans, amount outstanding in 1996 according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.05	Positive values, see statistics below
0	37.96	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	19032.00	2938.49	3151.63

Weight used in frequency: (WTE000)

Name: OWEPLUS
Label: PLUS loans: Amount outstanding in 1996
Description: Plus loans, amount outstanding in 1996 according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.85	Positive values, see statistics below
0	43.16	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	24778.00	4612.50	3975.41

Weight used in frequency: (WTE000)

Name: OWESTF
Label: Stafford or SLS loans-amount outstanding in 1996
Description: Stafford/SLS loans-amount outstanding in 1996 according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.28	Positive values, see statistics below
0	13.73	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99829.00	12687.17	15368.18

Weight used in frequency: (WTE000)

Name: OWET4SUB
Label: Stafford sub loans: Amount outstanding in 1996
Description: Stafford subsidized loans-amount outstanding in 1996 according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	32.34	Positive values, see statistics below
0	14.67	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	59240.00	9434.62	8960.63

Weight used in frequency: (WTE000)

Name: OWET4UNS
Label: Title IV unsub loans: Amount outstanding 1996
Description: Title IV unsubsidized loans, amount outstanding in 1996 according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.68	Positive values, see statistics below
0	36.32	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	59514.00	10961.15	10681.44

Weight used in frequency: (WTE000)

Name: P01AIDAM
Label: Amount of aid received from school 1 1994
Description: Indicates the amount of financial assistance the graduate received from first post-bachelor's school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.91	Positive values, see statistics below
0	1.32	{zero}
-1	91.31	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.33	{Don't know}
-9	0.06	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	39000.00	9267.05	7079.42

Weight used in frequency: (WTE000)
Applies to: Graduates who enrolled in a graduate program after receiving their bachelor's degree at 1992-93 institution and who received financial aid from that graduate school.

Name: P01WHY01
Label: Chose school 1: Could finish program soon 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they could finish the program quickly.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.93	No
1	1.16	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY02
Label: Chose school 1: Obtained financial aid 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they obtained financial aid.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.87	No
1	2.22	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY03
Label: Chose school 1: Tuition less 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because it had lesser tuition.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.01	No
1	4.08	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY04
Label: Chose school 1: Living costs less 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because it had lesser living costs.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.98	No
1	1.12	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY05
Label: Chose school 1: Friends or family recommended 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because friends/family recommended it.
Source: B&B93/94 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	25.92	No
1	1.18	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY06
Label: Chose school 1: Can work while attending 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they were able to work while attending.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.21	No
1	2.88	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY07
Label: Chose school 1: Can live at home 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they could live at home.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.83	No
1	3.26	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY08
Label: Chose school 1: Located where want to live 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they liked the location.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.77	No
1	2.32	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY09
Label: Chose school 1: Close to home 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because it was close to home.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.25	No
1	9.84	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY10
Label: Chose school 1: Like community 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they liked the surrounding community.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.83	No
1	2.26	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY11
Label: Chose school 1: Has good reputation 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because it had a good reputation.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.89	No
1	8.20	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY12
Label: Chose school 1: Offered desired courses 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because it offered desired courses.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.10	No
1	7.99	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY13
Label: Chose school 1: Was accepted 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they were accepted into program.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.28	No
1	2.81	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY14
Label: Chose school 1: Attended as undergraduate 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because they attended it as an undergraduate.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.35	No
1	3.74	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: P01WHY15
Label: Chose school 1: Other reason 1994
Description: Indicates whether graduate chose first post-bachelor's school in 1994 because of another reason.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	21.18	No
1	5.91	Yes
-1	72.72	{Missing, legitimate skip}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PAGICAT
Label: Parent AGI (categorical)
Description: Parents' adjusted gross income for 1991 as reported on the student aid application forms or the student Pell File.
Source: N93 CADE, Pell file
Descriptive Statistics:

Value	Percentage	Value label
1	0.90	$0-$9,999
2	2.23	$10,000-$19,999
3	2.63	$20,000-$29,999
4	2.38	$30,000-$39,999
5	2.21	$40,000-$49,999
6	1.89	$50,000-$59,999
7	1.47	$60,000-$69,999
8	0.82	$70,000-$79,999
9	0.73	$80,000-$99,999
10	0.44	$100,000 or more
-1	82.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.52	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Recodes PARAGI (parent adjusted gross income) into categories.
Applies to: Graduates with a financial aid application on file in 1992-93.

Name: PANELRSP
Label: Graduate completed all interviews: 1993, 1994, 1997, and 2003
Description: Indicates graduates who completed all four interviews: 1993, 1994, 1997, and 2003.
Source: NPSAS:93, B&B:94, B&B:97, B&B:1993/2003 weights
Descriptive Statistics:

Value	Percentage	Value label
0	0.00	{Did not respond to all four surveys}
1	100.00	Respondent to all four surveys

Weight used in frequency: (WTC000)

Applies to: All graduates.

Name: PARAGE
Label: Age of older parent 1992-93
Description: Age of older parent.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	91.21	Positive values, see statistics below
-1	8.53	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.04	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
32.00	90.00	53.04	8.71

Weight used in frequency: (WTE000)
Notes: Information was taken from the financial aid forms from institutional records, or, if the student never applied for aid, from the interview.

Name: PARAGI
Label: Parents' adjusted gross income, 1991
Description: Parents' adjusted gross income for 1991 as reported on the student aid application forms or the student Pell File.
Source: N93 CADE, Pell file, N93 parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	15.69	Positive values, see statistics below
-1	83.62	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.48	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
109.00	548516.00	42795.30	28926.14

Weight used in frequency: (WTE000)
Applies to: Graduates with a financial aid application on file in 1992-93.

Name: PAREDUC
Label: Highest education level by either parent
Description: Indicates highest level of education completed by either of graduate's parents.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.23	Less than high school
2	0.42	GED
3	24.73	High school graduation
4	1.04	Less than 1 year
5	2.22	1 year but less than 2 years
6	3.77	2 years or more
7	2.44	Less than 2 years of college
8	5.82	Associate's degree
9	2.71	2 or more years of college
10	22.19	Bachelor's degree (4-5 year degree)
11	15.15	Master's degree or equivalent
12	3.94	First professional degree
13	1.01	Other advanced professional degree
14	3.93	Doctorate (PhD, EdD)
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Code: PAREDUC=FATHEDUCIf (MOTHEDUC > PAREDUC) then PAREDUC=MOTHEDUC
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PARGRAD7
Label: Residence history until 1997
Description: Indicates that the student graduated from an institution in their parents' state of legal residence in 1993 and the student was still a resident in the same state in 1997. (Student may have lived elsewhere between 1993 and 1997).
Source: N93 CADE, N93 CATI, BB93/94 and BB93/97 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	38.76	No
1	52.02	Yes
-9	9.22	{Missing}

Weight used in frequency: (WTC000)
Code: PARGRAD7=(GRADPARN+PARSAME7)RECODE PARGRAD7 (1=0) (2=1)
(0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PARHELP
Label: Parents gave student money 1992-93
Description: Indicates that graduate received financial help from his/her parents.
Source: N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.01	No
1	61.63	Yes
-1	4.10	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Equal to 1 if either student or parent reported that parent had given student money, either as a direct contribution (PPARSPRT, SPARSPRT) or as a loan (PPARLOAN, SPARLOAN).

Name: PARSAME4
Label: Residence in 1994 and parents' residence
Description: Indicates if the student still lived (in 1994) in parents' state of legal residence (1993).
Source: N93 CADE, N93 CATI, BB93/94 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.48	No
1	63.54	Yes
-9	11.98	{Missing}

Weight used in frequency: (WTE000)
Code: PARSAME4=(PARSTAT2=B1STATE)RECODE PARSAME4 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PARSAME7
Label: Residence in 1997 and parents' residence
Description: Indicates if the student still lived (in 1997) in parents state of legal residence (1993).
Source: N93 CADE, N93 CATI, BB93/97 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	29.54	No
1	61.34	Yes
-9	9.12	{Missing}

Weight used in frequency: (WTC000)
Code: PARSAME7=(PARSTAT2=B2STATE)RECODE PARSAME7 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PARSTAT2
Label: Parent's state of legal residence 1992-93
Description: Parent's state of legal residence in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.86	Alabama
2	0.18	Alaska
3	0.93	Arizona
4	0.24	Arkansas
5	6.80	California
6	1.10	Colorado
7	1.35	Connecticut
8	0.25	Delaware
9	0.10	District of Columbia
10	3.86	Florida
11	2.74	Georgia
12	0.33	Hawaii
13	0.40	Idaho
14	4.42	Illinois
15	1.93	Indiana
16	1.40	Iowa
17	0.80	Kansas
18	0.72	Kentucky
19	1.68	Louisiana
20	0.45	Maine
21	2.13	Maryland
22	2.36	Massachusetts
23	2.44	Michigan
24	2.64	Minnesota
25	1.57	Mississippi
26	2.05	Missouri
27	0.50	Montana
28	0.56	Nebraska
29	0.31	Nevada
30	0.42	New Hampshire
31	3.26	New Jersey
32	0.54	New Mexico
33	6.60	New York

34	2.35	North Carolina
35	0.22	North Dakota
36	4.44	Ohio
37	1.39	Oklahoma
38	0.89	Oregon
39	4.24	Pennsylvania
40	0.18	Rhode Island
41	1.49	South Carolina
42	0.81	South Dakota
43	1.58	Tennessee
44	6.04	Texas
45	0.58	Utah
46	0.27	Vermont
47	2.34	Virginia
48	1.60	Washington
49	0.37	West Virginia
50	2.09	Wisconsin
51	0.14	Wyoming
52	0.52	Puerto Rico
53	0.10	Canadian Provinces
54	0.10	Outlying areas
-1	10.07	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	1.06	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on financial aid applications in institutional records data, or student interviews if applications were unavailable. Note that the student was only asked about the referent parent.
Related variables: STUSTAT2, RPAR
Applies to: Dependent students.

Name: PB01ADED
Label: Reason attended post baccalaureate school 1 1994
Description: Indicates whether graduate attended first post-baccalaureate school in 1994 because they needed additional education.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	10.31	To begin a career in your field
2	10.31	To continue to advance in current field
3	5.41	Did you enroll for other reasons
-1	72.72	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	1.22	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01DEGR
Label: Degree awarded at post baccalaureate school 1 1994
Description: Indicates whether graduate had receieved a degree from their first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.88	No
1	4.18	Yes
-1	72.72	{Missing, legitimate skip}
-8	0.06	{Don't know}
-9	0.16	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01LEVL
Label: Level of courses at post baccalaureate school 1 1994
Description: Indicates the level of courses the graduate took at first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.29	Undergraduate
2	4.09	Graduate
3	0.53	Undergraduate/Graduate
4	1.45	Other level of courses
-1	91.57	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01MAJR

Label: Major field code at post baccalaureate school 1 1994
Description: Indicates graduate's major field of study at first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.24	Uncodeable
1	0.09	Agriculture
2	0.17	Agricultural Science
3	0.03	Natural Resources
4	0.03	Forestry
5	0.10	Architecture
6	0.02	American Civilization
7	0.04	Area Studies
8	0.01	African-American Studies
10	0.66	Accounting
11	0.30	Finance
12	0.50	Business/Management Systems
13	1.63	Management/Business Administration
14	0.03	Secretarial
15	0.25	Business Support
16	0.06	Marketing/Distribution
17	0.06	Journalism
18	0.31	Communications
19	0.05	Communication Technology
20	0.05	Computer Programming
21	0.05	Data Processing
22	0.78	Computer and Information Sciences
23	0.01	Cosmetology
24	0.01	Consumer/Personal Serv, NOT Cosmetology
25	0.37	Education: Early Childhood
26	1.63	Education: Elementary
27	0.66	Education: Secondary
28	0.83	Education: Special
29	0.21	Education: Physical
30	1.68	Education: Other
31	0.29	Engineering: Electrical
32	0.10	Engineering: Chemical
33	0.18	Engineering: Civil
34	0.23	Engineering: Mechanical
35	0.34	Engineering: all other
36	0.32	Engineering Technology
37	0.15	Spanish
38	0.09	Foreign Langs: non-European
39	0.17	Foreign Langs: European, NOT Spanish
40	0.28	Allied Health: Dental/Medical Tech
41	0.44	Allied Health: Community/Mental Health
42	0.05	Health/Phys Ed/Recreation (HPER)
43	0.03	Allied Health: Nurse Assisting
44	0.16	Allied Health: General and Other
45	0.29	Health: Audiology
46	0.03	Health: Clinical Health Science
47	0.05	Health: Dentistry
48	0.87	Health: Medicine
49	0.12	Health: Veterinary Medicine
50	0.50	Health: Nursing
51	0.19	Health: Health/Hospital Administration
52	0.11	Health: Public Health
53	0.41	Health: all other
54	0.13	Health: Dietetics
55	0.01	Textiles
56	0.03	Home Economics: all other
57	0.01	Vocational Home Econ: Child Care/Guidnce
58	0.08	Vocational Home Econ: Other
59	0.29	Law: Paralegal, includes pre-Law
60	1.40	Law

61	0.31	Letters: English/American Lit.
62	0.06	Letters: Creative/Technical Writing
64	0.12	Liberal Studies
65	0.08	Library/Archival Science
66	0.03	Bio Sci: Zoology
67	0.00	Bio Sci: Botany
68	0.05	Bio Sci: Biochemistry
70	0.81	Bio Sci: all other
71	0.07	Mathematics: Statistics
72	0.41	Mathematics: NOT Statistics
73	0.01	Military Sciences
74	0.01	Women's Studies
75	0.11	Interdisciplinary: Environmental Studies
76	0.05	Interdisciplinary: Biopsychology
77	0.02	Interdisciplinary: Integrated/Gen. Sci.
78	0.06	Interdisciplinary: all other
79	0.08	Leisure Studies
80	0.05	Basic/Personal Skills
81	0.06	Philosophy
82	0.17	Religious Studies
83	0.20	Clinical Pastoral Care
84	0.36	Physical Sci: Chemistry
85	0.13	Physical Sci: Earth Science
86	0.17	Physical Sci: Physics
87	0.03	Physical Sci: NOT Chem/Physics/Earth
88	0.70	Psychology
89	0.19	Protective Services
90	0.42	Social Work
91	0.40	Public Administration, NOT Social Work
92	0.09	Anthropology/Archaeology
93	0.16	Economics
94	0.06	Geography
95	0.27	History
96	0.27	Sociology
97	0.19	Political Science
98	0.08	International Relations
99	0.04	City Planning
100	0.02	Industrial Arts: Construction
101	0.03	Mechanics: Transportation
102	0.01	Industrial Arts: Electronics
103	0.01	Mechanics: all other
104	0.04	Commercial Art
106	0.03	Transportation: Air
107	0.02	Transportation: Not Air
108	0.14	Design
109	0.08	Speech/Drama
110	0.08	Film Arts
111	0.25	Music
112	0.33	Art History/Fine Arts
113	0.12	Fine and Performing Arts: all other
114	0.98	No major
-1	72.93	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.08	{Don't know}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01PROG
Label: Program enrolled at post baccalaureate school 1 1994
Description: Indicates the type of program the graduate was enrolled in at first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.65	Associate's degree
2	1.34	Bachelor's degree
3	0.90	Post-baccalaureate certificate

4	11.88	Master's degree (MA, MS, MBA)
5	1.29	Doctoral degree (PhD, EdD, DPH)
6	2.48	First professional degree
7	2.67	Other certificate/license
8	5.77	Non-degree program
9	0.20	Dual degree program
-1	72.72	{Missing, legitimate skip}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01RESI
Label: Residence while in school 1 1994
Description: Indicates graduate's residence while in first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.40	In school-owned housing
2	11.42	Off campus in private apartment or house
3	2.27	With parents or guardians
4	0.27	With other relatives
5	0.36	Some other situation
-1	84.14	{Missing, legitimate skip}
-9	0.13	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01ROOM
Label: Total costs for post baccalaureate school 1 1994
Description: Indicates graduate's total cost for first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.26	Positive values, see statistics below
0	0.04	{zero}
-1	85.59	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.71	{Don't know}
-9	0.31	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	55000.00	6179.70	6192.14

Weight used in frequency: (WTE000)

Name: PB01TIME
Label: Time of day graduate attends post bachelor's school 1 1994
Description: Indicates the time of day the graduate usually attended classes of first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	15.81	Weekdays
2	9.93	Weeknights
3	0.80	Weekends, correspondence, other
-1	72.72	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.05	{Don't know}
-9	0.66	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB01TUIT
Label: Tuition at post baccalaureate school 1 1994
Description: Indicates graduate's total tuition and fees at first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.32	Positive values, see statistics below
0	0.04	{zero}
-1	85.59	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.74	{Don't know}
-9	0.28	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	39000.00	6619.73	6200.16

Weight used in frequency: (WTE000)

Name: PB01TYPE

Label: Type of post baccalaureate school 1 1994
Description: Indicates the institution type for graduate's first post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	16.05	Public 4-year or above
2	7.18	Private not-for-profit 4-year or above
3	0.39	Private for-profit 4-year or above
4	2.62	Public 2-year
5	0.13	Private not-for-profit 2-year
6	0.04	Private for-profit 2-year
7	0.23	Public less than 2-year
8	0.12	Private not-for-profit less than 2-year
9	0.39	Private for-profit less than 2-year
-1	72.72	{Missing, legitimate skip}
-8	0.09	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02ADED
Label: Reason attended post baccalaureate school 2 1994
Description: Indicates the reason graduate attended second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.60	To begin a career in your field
2	0.78	To continue to advance in current field
3	0.45	Did you enroll for other reasons
-1	98.10	{Missing, legitimate skip}
-9	0.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02LEVL
Label: Level of courses at post baccalaureate school 2 1994
Description: Indicates the level of courses at graduate's second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.21	Undergraduate
2	0.69	Graduate
3	0.05	Undergraduate/Graduate
4	0.21	Other level of courses
-1	98.84	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02PROG
Label: Program enrolled at post baccalaureate school 2 1994
Description: Indicates the type of program graduate was enrolled in at second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.04	Associate's degree
2	0.04	Bachelor's degree
3	0.01	Post-baccalaureate certificate
4	0.48	Master's degree (MA, MS, MBA)
5	0.03	Doctoral degree (PhD, EdD, DPH)
6	0.13	First professional degree
7	0.24	Other certificate/license
8	0.92	Non-degree program
-1	98.10	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02RESI
Label: Residence while in school 2 1994
Description: Indicates where graduate lived while at second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.07	In school-owned housing
2	0.44	Off campus in private apartment or house
3	0.06	With parents or guardians
4	0.01	With other relatives
5	0.04	Some other situation
-1	99.36	{Missing, legitimate skip}

-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02ROOM
Label: Total costs for post baccalaureate school 2 1994
Description: Indicates graduate's total costs for second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.38	Positive values, see statistics below
-1	99.57	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	13000.00	2944.33	3437.75

Weight used in frequency: (WTE000)

Name: PB02TIME
Label: Time of day graduate attends post bachelor's school 2 1994
Description: Indicates the time of day graduate usually attended class at second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.10	Weekdays
2	0.66	Weeknights
3	0.09	Weekends, correspondence, other
-1	98.10	{Missing, legitimate skip}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB02TUIT
Label: Tuition at post baccalaureate school 2 1994
Description: Indiates graduate's total tuition at second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.37	Positive values, see statistics below
-1	99.57	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.03	{Don't know}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
185.00	18000.00	4075.24	4081.93

Weight used in frequency: (WTE000)

Name: PB02TYPE
Label: Type of post baccalaureate school 2 1994
Description: Indicates the institution type for graduate's second post-baccalaureate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.83	Public 4-year or above
2	0.53	Private not-for-profit 4-year or above
3	0.02	Private for-profit 4-year or above
4	0.38	Public 2-year
5	0.07	Private not-for-profit 2-year
6	0.02	Private for-profit 2-year
7	0.01	Public less than 2-year
8	0.02	Private not-for-profit less than 2-year
9	0.02	Private for-profit less than 2-year
-1	98.10	{Missing, legitimate skip}
-8	0.01	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PB2YRSC
Label: Attended less than 4-year school after bachelor's degree receipt 1994
Description: This flags cases where the graduate attended a less than 4-year school after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.20	No
1	3.96	Yes

-1	72.72	{Missing, legitimate skip}
-2	0.12	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The post-baccalaureate series (PB01TYPE-PB03TYPE) was used to create this composite.
Related variables: PB4PRIV, PB4PUB, FSCTYPE

Name: PB4PRIV
Label: Attended private 4-year school after bachelor's degree receipt 1994
Description: This flags cases where the graduate attended a private, proprietary or non-proprietary, 4-year or above school after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.28	No
1	7.88	Yes
-1	72.72	{Missing, legitimate skip}
-2	0.11	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The post-baccalaureate series (PB01TYPE-PB03TYPE) was used to create this composite.
Related variables: PB4PUB, FSCTYPE, PB2YRSC

Name: PB4PUB
Label: Attended public 4-year school after bachelor's degree receipt 1994
Description: This flags cases where the graduate attended a public, 4-year or above school after receiving the bachelor's degree at the 1992-93 institution.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.67	No
1	16.48	Yes
-1	72.72	{Missing, legitimate skip}
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The post-baccalaureate series (PB01TYPE-PB03TYPE) was used to create this composite.
Related variables: PB4PRIV, FSCTYPE, PB2YRSC

Name: PBACHED
Label: Took courses since graduation as of 1994
Description: Indicates whether graduate took college courses prior to graduating from 1992-93 institution.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.59	No
1	27.28	Yes
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PBUSFARM
Label: Parent interview: Own a business or farm 1992-93
Description: Graduates' parents owned a business or farm in 1992-93.
Source: N93 CADE, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	40.34	No
1	6.12	Yes
-1	52.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates were considered to own a business or farm if BUSFMVAL (value of business or farm) was greater than zero, as reported in the financial aid form from institutional records, or, if the student did not fill out a form, from the parent interview. Refers to parents regardless of the dependency status of student. Only a limited number of independent students have valid values on PBUSFARM. Financial aid application forms do not collect parent data from independent students. In addition, only about 20% of students' parents were interviewed.

Name: PBUSFVAL
Label: Value of parent's business or farm 1992-93
Description: Defined as the full value of the business or farm, minus the remaining debt on it.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.12	Positive values, see statistics below
0	40.34	{zero}
-1	52.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1000.00	1000000.00	127333.45	230998.19

Weight used in frequency: (WTE000)
Notes: If this number was less than zero, BUSFAMVL was set to zero. Refers to the value of the parent's business or farm regardless of the dependency status of the student. Information was taken from, in order of priority, the financial aid forms from institutional records, or, if the student never applied for aid, from the parent interview. If the graduate did not appear to own a business or farm, PBUSFVAL was set to 0. Occasionally, parents were

unwilling to report exact monetary values, and were given a set of categories and asked to pick the ones that contained the exact value. These responses were then changed to the uniform distribution midpoint of the category, so that they could be used in calculations. Note that only a limited number of independent students have valid values on PBUSFMVAL. Financial aid application forms do not collect parent data from independent students. In addition, only 20% of students' parents were interviewed.

Name: PCT1
Label: Percent enrollment: Non resident alien, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was non-resident alien.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	87.77	Positive values, see statistics below
0	11.86	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	50.00	4.44	4.16

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992. About 30 percent of the sampled undergraduates attended an institution with no non-resident alien students enrolled.

Name: PCT2
Label: Percent enrollment: Black non Hispanic, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was Black non-Hispanic.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	95.00	Positive values, see statistics below
0	4.62	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	8.43	13.49

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992.

Name: PCT3
Label: Percent enrollment: American Indian, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was American Indian/Alaskan Native.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.18	Positive values, see statistics below
0	70.45	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	29.00	1.96	3.05

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992. About 56 percent of students attended an institution with no students from American Indian/Alaskan Native backgrounds.

Name: PCT4
Label: Percent enrollment: Asian, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was Asian.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	91.55	Positive values, see statistics below
0	8.07	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	64.00	4.63	6.31

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992. About 14 percent of sampled students were enrolled at institutions with no students of Asian background reported.

Name: PCT5
Label: Percent enrollment: Hispanic, Fall 1992

Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was Hispanic.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	89.92	Positive values, see statistics below
0	9.71	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	5.52	10.69

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992. About 13 percent of students attended institutions with no students of Hispanic background reported. Those institutions with 100 percent enrollment reported as Hispanic were located in Puerto Rico.

Name: PCT6
Label: Percent enrollment: White non-Hispanic, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was White, non-Hispanic.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.66	Positive values, see statistics below
0	0.97	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	78.91	16.41

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992.

Name: PCT7
Label: Percent enrollment: Minority, Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was American Indian/Alaskan Native, Asian, Black, non-Hispanic, or Hispanic.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.62	Positive values, see statistics below
0	0.00	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	17.94	17.56

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific group divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992.

Name: PCT8
Label: Percent enrollment: Minority (excl Asians), Fall 1992
Description: Percentage of the fall 1992 total enrollment at the 1992-93 institution that was reflects students reported as Black non-Hispanic, American Indian/Alaskan Native; or Hispanic.
Source: IPEDS-Fall 1992 Enrollment file
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.40	Positive values, see statistics below
0	0.22	{zero}
-1	0.13	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	13.73	16.31

Weight used in frequency: (WTE000)
Notes: Based on the 1992-93 institution match to Fall 1992 IPEDS enrollment file using IPEDSID (IPEDSID=UNITID). Percentages were rounded to the nearest whole percent based on total number of enrolled students in the specific groups divided by the total enrollment reported in IPEDS enrollment file the 1992-93 institution for Fall 1992.

Name: PCTALL
Label: Income rank for dependent and independent students 1992-93
Description: Income percentile rank for dependent and independent students.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.26	Positive values, see statistics below

-1	1.52	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	54.32	30.50

Weight used in frequency: (WTE000)
Notes: Equal to the proportion of the sample who had an income lower than that recorded for the graduate in question. Calculated separately for dependent and independent students; each ranking thus compares the student only to other students of the same dependency status. Uses parents' income if student is dependent, student's own income if student is independent (see INDEPINC for information on the derivation of income).
Related variables: INDEPINC, DEPINC, CINCOME, STDEPINC, INCOME, STUAGI, PAGI, CAGI, PCTINDEP, PCTDEP

Name: PCTDEP
Label: Parents' total income, percentile (dependent) 1992-93
Description: Percentile rank of parent's total income.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label
Continuous	57.83	Positive values, see statistics below
-1	41.94	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	61.50	28.22

Weight used in frequency: (WTE000)
Notes:
Related variables: INDEPINC, DEPINC, CINCOME, STDEPINC, INCOME, STUAGI, PAGI, CAGI, PCTINDEP, PCTALL
Applies to: Dependent students only. Equal to the proportion of the sample of dependent student's parents who had an income lower than sample student's parents.

Name: PCTINCR
Label: Percent increase between April 1994 and 1997 salaries
Description: Percent increase between April 1994 salary (adjusted to 1997 dollars) and April 1997 salary.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	54.05	Positive values, see statistics below
0	13.56	{zero}
-9	32.38	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	97.68	34.14	21.86

Weight used in frequency: (WTC000)
Notes: If the percent increase was less than zero, it was re-coded to zero. Salaries less than $500 or greater than $1,000,000 were excluded (approximately 12 cases). If either the 94 or the 97 salary was missing, the variable was coded as missing.
Code: if sal94_97 and b2aprsal>= $500 and <= $1,000,000PCTincr=1-(sal94_97)/b2aprsal) x 100if pctincr<0 then pctincr=0 [if 94 salary less than 97]otherwise pctincr=-1
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PCTINDEP
Label: Independent student total income, percentile rank
Description: Percentile rank of independent student's total income.
Source: N93 CADE, N93 Student/parent CATI, Pell file, Student loan
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.43	Positive values, see statistics below
-1	59.35	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	44.04	30.68

Weight used in frequency: (WTE000)
Notes:
Related variables: INDEPINC, DEPINC, CINCOME, STDEPINC, INCOME, STUAGI, PAGI, CAGI, PCTDEP, PCTALL
Applies to: Independent students only. Equal to the proportion of the sample of independent students who had an income lower than the sample student.

Name: PCTPOV91
Label: Percent of poverty level 1991
Description: Total 1991 income as a percentage of the federal poverty level thresholds for 1991, based on family size, total income, and dependency. Refers to the family of the parents of dependent students and the student's own family if independent.
Source: N93 CADE, N93 Student CATI, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.02	Positive values, see statistics below
0	0.24	{zero}
-1	1.50	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.02	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	1000.00	374.51	263.66

Weight used in frequency: (WTE000)
Notes: Derived from CINCOME (total income in 1991 based on dependency) and FAMNUM (household size based on dependency). Maximum set at 1,000 (ten times poverty level threshold): all values above 1000 were recoded to 1000.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PEDUC
Label: Parent's highest education (recoded)
Description: Indicates the highest level of education of the graduate's mother or father.
Source: NPSAS:93 derived
Descriptive Statistics:

Value	Percentage	Value label
1	4.23	Not HS graduate or equivalent
2	25.15	HS graduate or equivalent
3	9.48	Some PSE, lt 2 years
4	8.53	2 years or more PSE, AA lt BA
5	22.19	Bachelor's degree
6	24.04	Advanced degree
-1	6.16	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Recodes highest level of education completed by father (PAREDUC). The variable recodes students whose parent received a GED or a regular high school diploma on PAREDUC as "HS graduates or equivalent", students whose parent had some vocational education or less than 2 years of postsecondary education as "some PSE lt 2-years", students whose parent had an associate's degree or 2 or more years of postsecondary education but less than a bachelor's to "2 years or more PSE, AA lt BA", and students whose parent had a master's, first professional, other advanced degree, or doctorate degree to "advanced degree".

Name: PELLAMT
Label: Pell amount 1992-93
Description: Pell grants are awarded to undergraduates who haven't yet received a bachelor's or first professional degree.
Source: N93 CADE, N93 Student CATI, Pell file
Descriptive Statistics:

Value	Percentage	Label
Continuous	17.88	Positive values, see statistics below
0	81.90	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	2400.00	1530.06	717.57

Weight used in frequency: (WTE000)
Notes: PELL grants are intended as a financial base, to which other financial aid awards can be added. To be eligible, students must attend school at least half time. The amount of a Pell grant depends on need, cost of institution, attendance status (i.e. full time or part time, full year or part year). In 1992-93 the maximum amount was $2400. The NPSAS:93 estimate of the award amount for each student was based on, in order of priority: 1) institutional records, for which the institution supplied the social security number and NCES provided the award amount for that social security number; and 2) on interview data. If the institution provided a valid social security number and the student did not provide a different social security number in the interview data, then the NCES-reported amount (EDPELL2) was used. If no award was reported for such a student, PELLAMT was set to zero. Then, the student-reported award amount (SURVPELL) was used if: 1) the social security number provided by the student appeared usable; or 2) the NCES-reported award amount was 0 or less, but the student was enrolled in May or June of 1992, and the student-reported award amount was greater than 0. Finally, if the interview data provided neither a valid social security number nor Pell award status, the award status was imputed. If the survey indicated that a Pell award was received but did not indicate the amount, or if the student was imputed to be a Pell recipient, then the amount of the award was imputed. Imputation classes were based on YEAR_R (year in college), geographic region, and institution level and control. SOURCE VARIABLES: 1. SSN (social security number from institutional records used to merge with administrative records) 2. K003 (social security number reported during interview) 3. MAYJUN (indicator of enrollment in May or June 1992) 4. PELLSURV (survey report of Pell award) 5. EDPELL2 (best estimate from NCES based on students with SSN from institutional records) 6. YEAR (student's year in school).

Name: PELLPACK
Label: Aid package with Pell grants 1992-93
Description: Aid package including Pell grants.
Source: N93 CADE, N93 Student CATI, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
1	1.72	Pell only
2	2.56	Pell & SEOG only
3	2.56	Pell & CWSP only
4	2.94	Pell, SEOG, CWSP
5	2.25	Pell, Perkins & SEOG
6	2.00	Pell & state
7	1.33	Pell & institution
8	0.99	Pell, Inst. (no Stafford)
9	0.71	Pell, State, Inst. (no Stafford)
10	0.77	Pell, other (no Staffford)
11	28.24	Aid, no Pell
-1	51.93	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: PERK96
Label: Perkins loans: AY96 1997
Description: Indicates the amount of Perkins loans received during AY95-96.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.47	Positive values, see statistics below
0	46.53	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
500.00	13500.00	3736.85	3152.84

Weight used in frequency: (WTE000)

Name: PERKAMT
Label: Perkins amount 1992-93
Description: Amount of federal Perkins loan.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.62	Positive values, see statistics below
0	94.17	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
115.00	10000.00	1347.84	1011.10

Weight used in frequency: (WTE000)
Notes: The Perkins loan is a campus-based (i.e. administered by each institution) low-interest loan for undergraduates who have not yet received a Bachelor's or first professional degree, and who show exceptional financial need. It is intended to supplement the Pell grant (priority is given to Pell grant recipients). Total awards, including awards from all previous years, cannot exceed $4500 for vocational students or those who have completed less than two years of a bachelor's program, $9000 for those who have completed two or more years toward a Bachelor's degree, and $18,000 for graduate or professional students. As with college work study and SEOG grants, a student is eligible for aid even if enrolled less than half time.
Related variables: CAMPAMT, T4AMT1, T4AMT2, TITIVAMT, TFEDLN, TFEDLN2, TFEDAID, TFEDAID2, TOTLOAN, TOTLOAN2, TOTAID.

Name: PFAMNUM
Label: Parent's family size 1992-93
Description: Calculates the number in a student's parent's family, including the parents and all dependents, but not including any independent children. Refers to the parent's family regardless of the student's dependency status.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	4.26	1
2	15.72	2
3	29.36	3
4	25.38	4
5	14.37	5
6	5.78	6
7	1.61	7
8	0.57	8
9	0.17	9
10	0.02	10
11	0.10	11
12	0.08	12
-1	2.31	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Equal to the total number of dependents in the student's parent's or referent parent's family, plus the student, if dependent, and the parent(s) themselves. Information was taken from the financial aid applications (from institutional records) first, or from the student and parent interviews if the institutional records data were unavailable. Note that only a limited number of independent students have valid values on PFAMNUM. Financial aid application forms do not collect parent data from independent students. In addition, only about 20% of independent students' parents were interviewed.
Related variables: FAMNUMSFAMNUM

Name: PGI
Label: Pell grant index (PGI) 1992-93
Description: The Pell grant index (SAI or PGI) was determined by the Pell Grant formula, which used different assumptions from the Congressional Methodology formula for the EFC.
Source: Pell file, N93 CADE
Descriptive Statistics:

Value	Percentage	Label
Continuous	20.91	Positive values, see statistics below
0	8.81	{zero}
-1	68.30	{Missing, legitimate skip}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	74090.00	4272.61	5159.15

Weight used in frequency: (WTE000)
Notes: The amount of a Pell award the student receives is equal to the maximum Pell amount possible, minus the Pell Grant index. In 1992-93, the maximum Pell award was $2400, and the minimum was $200, thus awards were made only if the PGI was less than $2200. CMSC, CMPC, and EFC1 through EFC4 provide the expected contribution calculated according to Congressional Methodology. PELLAMT provides the amount of Pell grant the student received.

Name: PHELPAY
Label: Parent interview: Extent will help with student loans 1992-93
Description: Indicates to what extent graduate's parents will help repay student's 1992-93 loans.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.34	Parent says student did not borrow
1	1.18	All of it
2	2.56	Some of it
3	7.15	None of it
-1	59.78	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case L078 = 2PHELPAY = 0Case L078 = -7 or -8PHELPAY = L078Case L078 = 1PHELPAY = L079Otherwise, PHELPAY = -9

Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PHOMEQ
Label: Parent's home equity 1992-93
Description: Home equity of parents' home. Defined as the value of the home, minus the remaining debt on it.
Source: N93 CADE, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	36.53	Positive values, see statistics below
0	9.59	{zero}
-1	52.69	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1000.00	1000000.00	90034.10	108528.60

Weight used in frequency: (WTE000)
Notes: If this number was less than zero, HOMEQ was set to zero. Refers to the value of the parents' home regardless of dependency status of the student. Information was taken from, in order of priority, the financial aid forms from institutional records, or, if the student never applied for aid, from the parent interview. Occasionally, graduates were unwilling to report exact monetary values, and were given a set of categories and asked to pick the one that contained the exact value. These responses were then changed to the uniform distribution midpoint of that category, so that they could be used in calculations. Note that only a limited number of independent students have valid values on PHOMEQ. Financial aid application forms do not collect parent data from independent students. In addition, only about 20% of students' parents were interviewed.

Name: PINC9703
Label: Percent increase between April 1997 and 2003 salaries
Description: Percent increase between April 1997 salary (adjusted to 2003 dollars using the CPI) and 2003 salary.
Source: Derived from B&B:93/2003, B&B:93/1997
Descriptive Statistics:

Value	Percentage	Label
Continuous	67.02	Positive values, see statistics below
0	13.45	{zero}
-1	17.66	{Missing}
-3	1.87	{Skipped}

Minimum	Maximum	Average	Standard Deviation
0.02	12984.44	114.92	323.47

Weight used in frequency: (WTC000)
Notes: If the percent increase was less than zero, it was re-coded to zero. Salaries less than $500 or greater than $1,000,000 were excluded. If either the 1997 or the 2003 salary was missing, the variable was coded as missing.
Code: SAS Code:if B2APRSAL ge 0 and B3CRSAL ge 0 then do;SAL97_03=B2APRSAL*1.1464;end;if (SAL97_03 ge 500 and SAL97_03 le 1000000) and (B3CRSAL ge 500 andB3CRSAL le 1000000) then do;PINC9703=100*(B3CRSAL-SAL97_03)/SAL97_03;end;if B2APRSAL=-3 or B3CRSAL=-3 then PINC9703=-3;else if PINC9703=. then PINC9703=-1;else if PINC9703 lt 0 then PINC9703=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: PIPELINE
Label: Teacher preparation and interest 1994
Description: Indicates graduate's teacher pipeline status in 1994.
Source: B&B:93/94 interview plus transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	68.63	Not considering teaching
1	12.70	Didn't prepare or teach
2	3.34	Didn't prepare, taught
3	4.31	Prepared, didn't teach
4	7.73	Prepared, taught
-2	3.30	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: PIPELINE uses other composite variables--TEACHTRN from student transcripts and HICERT from the 1994 student interview--to determine whether graduates had completed student teaching at the 1992-93 institution or had received provisional, regular, or advanced teacher certification. PIPELINE then further classified graduates based on whether they were considering teaching and whether they had taught.
Code: SPSS Code:Compute PIPELINE = -2.If (TEACH = 0) PIPELINE = 0.If (TEACH = 1 and (TEACHTRN = 0 and HICERT < 4)and (TJOB = -1 or TJOB = 0)and (B4DEGREE = -1 or B4DEGREE = 0)) PIPELINE = 1.If (TEACH = 1 and (TEACHTRN = 0 and HICERT < 4)and (TJOB = 1 or B4DEGREE = 1)) PIPELINE = 2.If (TEACH = 1 and (TEACHTRN = 1 or HICERT > 3)and (TJOB = -1 or TJOB = 0)and (B4DEGREE = -1 or B4DEGREE = 0)) PIPELINE = 3.If (TEACH = 1 and (TEACHTRN = 1 or HICERT > 3)and (TJOB = 1 or B4DEGREE = 1)) PIPELINE = 4.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PJBBEN01
Label: Primary job benefits: Health insurance 1994
Description: Indicates whether the graduate's employer in 1994 provided health or dental insurance.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	25.29	No
1	61.28	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.22	{Don't know}
-9	1.09	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBBEN02
Label: Primary job benefits: Retirement benefits 1994
Description: Indicates whether the graduate's employer in 1994 provided retirement benefits.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label

0	34.43	No
1	50.98	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	1.57	{Don't know}
-9	0.89	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBBEN03
Label: Primary job benefits: Paid vacation 1994
Description: Indicates whether the graduate's employer in 1994 provided paid vacation or holidays.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.21	No
1	63.50	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	0.33	{Don't know}
-9	0.83	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBBEN04
Label: Primary job benefits: Paid sick leave 1994
Description: Indicates whether the graduate's employer in 1994 provided paid sick leave.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.93	No
1	57.81	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.97	{Don't know}
-9	1.19	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBBEN05
Label: Primary job benefits: Tuition reimburse 1994
Description: Indicates whether the graduate's employer in 1994 provided tuition reimbursement benefits.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	49.24	No
1	34.78	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	2.78	{Don't know}
-9	1.08	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBBEN06
Label: Primary job benefits: Family related 1994
Description: Indicates whether the graduate's employer in 1994 provided family-related benefits such as maternity leave, child care or elder care.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	39.30	No
1	41.87	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.04	{Refused}
-8	5.75	{Don't know}
-9	0.95	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT01
Label: Found primary job: Referrals 1994
Description: Indicates whether graduate found primary job in 1994 through referrals.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	54.40	No
1	32.40	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT02
Label: Found primary job: Want ad 1994
Description: Indicates whether graduate found primary job in 1994 through want ads.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.40	No
1	15.39	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT03
Label: Found primary job: Campus placement office 1994
Description: Indicates whether graduate found primary job in 1994 through a campus placement office.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	77.95	No
1	8.85	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT04
Label: Found primary job: Interview 1994
Description: Indicates whether graduate found primary job in 1994 through interviews.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	81.94	No
1	4.85	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT05
Label: Found primary job: Employment agency 1994
Description: Indicates whether graduate found primary job in 1994 through an employment agency.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.03	No
1	4.76	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT06
Label: Found primary job: Advancement in company 1994
Description: Indicates whether graduate found primary job in 1994 through advancement in their company.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	80.88	No
1	5.91	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT07
Label: Found primary job: Volunteer work in field 1994
Description: Indicates whether graduate found primary job in 1994 through doing volunteer work in the field.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.87	No
1	3.93	Yes

-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT08
Label: Found primary job: Resume 1994
Description: Indicates whether graduate found primary job in 1994 through submitting resumes.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	84.39	No
1	2.40	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT09
Label: Found primary job: Recruiting fair 1994
Description: Indicates whether graduate found primary job in 1994 through a recruiting fair.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.21	No
1	1.59	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT10
Label: Found primary job: Trade journal 1994
Description: Indicates whether graduate found primary job in 1994 through a trade journal.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.26	No
1	0.53	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT11
Label: Found primary job: Unemployment office 1994
Description: Indicates whether graduate found primary job in 1994 through an unemployment office.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.36	No
1	0.44	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT12
Label: Found primary job: Professional meeting 1994
Description: Indicates whether graduate found primary job in 1994 through a professional meeting.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.15	No
1	0.64	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT13
Label: Found primary job: Own want ad 1994
Description: Indicates whether graduate found primary job in 1994 by placing a want ad.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.66	No
1	0.13	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJBOBT14
Label: Found primary job: Other 1994
Description: Indicates whether graduate found primary job in 1994 through other means.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.88	No
1	14.91	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.05	{Don't know}
-9	1.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBCAMP
Label: Primary job on or off campus 1994
Description: Indicates whether graduate's primary job in 1994 was located on or off campus.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.93	No
1	1.96	Yes
-1	93.10	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBDEGR
Label: Primary job required college degree 1994
Description: Indicates whether graduate's primary job in 1994 required a college degree.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	42.74	No
1	43.53	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.57	{Don't know}
-9	1.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBHRR
Label: Hours per week at primary job (max 60) 1994
Description: Number of hours per week at primary job (max 60).
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	86.57	Positive values, see statistics below
-1	12.09	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.12	{Don't know}
-9	1.15	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	60.00	40.01	10.55

Weight used in frequency: (WTE000)
Notes: Recoded from PJOBHRS, with values greater than 60 set to 60.
Related variables: PJOBHRS

Name: PJOBHRS
Label: Hours per week at primary job 1994
Description: Indicates the number of hours per week the graduate worked at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	86.57	Positive values, see statistics below
-1	12.09	{Missing, legitimate skip}
-7	0.07	{Refused}

-8	0.12	{Don't know}
-9	1.15	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	99.00	40.41	11.61

Weight used in frequency: (WTE000)
Notes: Code 99 is a top code.

Name: PJOBIND
Label: Primary job industry 1994
Description: Indicates the business or industry type for graduate's primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.45	Uncodeable
1	1.12	Agriculture, Forestry, Fisheries
2	0.23	Mining
3	1.99	Construction
4	4.75	Manufacturing-durable goods
5	2.73	Manufacturing-nondurable goods
6	4.63	Transportation, Commun, Public Utility
7	1.30	Wholesale Trade
8	12.80	Retail Trade
9	7.99	Finance, Insurance, Real Estate
10	7.79	Business and Repair Services
11	1.45	Personal Services
12	2.40	Entertainment and Recreation Svcs
13	32.27	Professional and Related Services
14	4.03	Public Administration
15	0.95	Military
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.06	{Don't know}
-9	0.95	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBOCC
Label: Primary job occupation 1994
Description: Indicates graduate's job occupation at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.24	Uncodeable
1	3.41	Clerical-Secretarial
2	5.42	Clerical-Financial
3	7.39	Clerical-Other
4	1.21	Craftsman/Precision Producation/Repair
5	1.01	Farmer/Farm Manager/Agric./Fishing
6	0.01	Homemaker
7	1.36	Laborer
8	3.60	Manager/Admin-Sales/Purchasing
9	1.17	Manager/Admin-Government
10	3.47	Manager/Admin-Retail/Hospitality
11	1.00	Manager/Admin-Manufact/Construction
12	7.59	Manager/Admin-Other
13	0.49	Military
14	0.81	Skilled Operative-Machinery/equipment
15	3.61	Professional-Arts/Ent./Media
16	4.86	Professional-Medical
17	3.53	Professional-Engineer
18	0.04	Professional-Physician
19	0.09	Professional-legal
20	8.70	Professional-Other
21	0.08	Proprietor/Owner-Retail/Hospitality
22	0.14	Proprietor/Owner-Mfg/Construction
23	0.14	Proprietor/Owner-Other
24	1.10	Protective Services
25	6.59	Sales
26	9.26	School Teacher

27	4.67	Service Occupations
28	3.23	Technical-computer related
29	2.62	Technical-noncomputer related
30	0.10	Not working
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.03	{Don't know}
-9	0.95	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBOFFR
Label: Other similar job offered: Primary 1994
Description: Indicates whether graduate received any offers similar to their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	62.73	No
1	24.02	Yes
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.08	{Don't know}
-9	1.06	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBOFSF
Label: Number of other offers received: Primary job 1994
Description: Indicates the number of job offers the graduate received in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	10.64	1
2	6.90	2
3	3.06	3
4	1.40	4
5	0.80	5
6	0.38	6
7	0.14	7
8	0.14	8
9	0.03	9
10	0.18	10
11	0.03	11
12	0.05	12
14	0.01	14
15	0.06	15
20	0.05	20
25	0.03	25
30	0.02	30
32	0.01	32
50	0.02	50
-1	75.98	{Missing, legitimate skip}
-8	0.04	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBPER
Label: Primary job salary rate 1994
Description: Indicates the graduate's salary at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	0.21	None
1	29.05	Per hour (hourly rate)
2	1.61	Per day (daily rate)
3	5.57	Per week (weekly)
4	17.37	Per month (monthly)
5	29.48	Per year (annual salary)
-1	12.09	{Missing, legitimate skip}
-7	2.74	{Refused}
-8	0.48	{Don't know}
-9	1.39	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBPOTN

Label: Degree of career potential at primary job
Description: Indicates whether graduate's primary job in 1994 had career potential.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	29.97	Definite career potential
2	26.99	Possible career potential
3	29.59	Not much career potential
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.19	{Don't know}
-9	1.14	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBREAS
Label: Main reason for taking primary job 1994
Description: Indicates graduate's main reason for taking the primary job they had in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.77	Only job I could find
2	6.49	Pay was better than other job(s)
3	1.91	Held job prior to graduating
4	1.22	Curious about this type of work
5	0.84	Better opportunity for advancement
6	0.43	Opp. to help people/be useful to society
7	0.12	Wanted to work in a manual occupation
8	8.42	Other reason for taking main job
-1	74.76	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.02	{Don't know}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBRELT
Label: Relationship between primary job and degree 1994
Description: Indicates how closely the graduate's degree was related to their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	44.08	Closely
2	17.56	Somewhat related
3	25.24	Not at all
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-9	0.99	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBSAL
Label: Primary job salary 1994
Description: Indicates graduate's salary from their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	80.33	Positive values, see statistics below
0	0.14	{zero}
-1	12.09	{Missing, legitimate skip}
-7	4.78	{Refused}
-8	1.06	{Don't know}
-9	1.61	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	360000.00	10397.02	15677.31

Weight used in frequency: (WTE000)

Name: PJOBSECT
Label: Employer type: Primary 1994
Description: Indicates the employer type for graduate's primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	56.90	A for-profit firm, private individual
2	12.32	A non-profit organization
3	3.13	A branch of the Federal government
4	7.83	Part of the State government

5	5.06	A local government unit
6	0.91	Self-employed
-1	12.09	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.62	{Don't know}
-9	1.14	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST01
Label: Satisfaction with pay: Primary 1994
Description: Indicates graduate's satisfaction with the pay at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	23.03	Very satisfied
2	43.65	Somewhat satisfied
3	19.93	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	0.07	{Don't know}
-9	1.12	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST02
Label: Satisfaction with benefits: Primary 1994
Description: Indicates graduate's satisfaction with the benefits at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	35.43	Very satisfied
2	27.62	Somewhat satisfied
3	22.48	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	0.95	{Don't know}
-9	1.37	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST03
Label: Satisfaction with job challenge: Primary 1994
Description: Indicates graduate's satisfaction with the importance and challenge of their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	38.95	Very satisfied
2	29.91	Somewhat satisfied
3	17.67	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.08	{Refused}
-8	0.13	{Don't know}
-9	1.17	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST04
Label: Satisfaction with working conditions: Primary 1994
Description: Indicates graduate's satisfaction with the working conditions at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	42.07	Very satisfied
2	33.55	Somewhat satisfied
3	10.98	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.08	{Don't know}
-9	1.17	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST05
Label: Satisfaction with promotion possibility: Primary 1994
Description: Indicates graduate's satisfaction with the promotion possibility at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	25.03	Very satisfied
2	29.73	Somewhat satisfied
3	30.27	Dissatisfied

-1	12.09	{Missing, legitimate skip}
-7	0.10	{Refused}
-8	1.40	{Don't know}
-9	1.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST06
Label: Satisfaction with job security: Primary 1994
Description: Indicates graduate's satisfaction with the job security at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	45.68	Very satisfied
2	26.90	Somewhat satisfied
3	13.61	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.09	{Refused}
-8	0.38	{Don't know}
-9	1.26	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST07
Label: Satisfaction with supervisor: Primary 1994
Description: Indicates graduate's satisfaction with the supervisor at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	50.13	Very satisfied
2	24.76	Somewhat satisfied
3	11.11	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.12	{Refused}
-8	0.56	{Don't know}
-9	1.23	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST08
Label: Satisfaction with co-workers: Primary 1994
Description: Indicates graduate's satisfaction with co-workers at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	64.57	Very satisfied
2	19.01	Somewhat satisfied
3	2.65	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.05	{Refused}
-8	0.33	{Don't know}
-9	1.29	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBST09
Label: Satisfaction educational benefits: Primary 1994
Description: Indicates graduate's satisfaction with the opportunity for further education at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	34.73	Very satisfied
2	24.57	Somewhat satisfied
3	25.79	Dissatisfied
-1	12.09	{Missing, legitimate skip}
-7	0.11	{Refused}
-8	1.24	{Don't know}
-9	1.47	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBSTDT
Label: Date began primary job 1994
Description: Indicates the date when graduate started working at their primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	87.22	Positive values, see statistics below
-1	12.09	{Missing, legitimate skip}
-7	0.03	{Refused}
-8	0.04	{Don't know}
-9	0.62	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
195001.00	199312.00	199188.00	316.02

Weight used in frequency: (WTE000)

Name: PJOBSTNT
Label: Type of student job: Primary 1994
Description: Indicates the job type for graduate's primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.76	A teaching assistantship
2	0.44	A research assistantship
3	0.29	An internship
4	0.05	Co-op placement
5	5.35	None of these
-1	93.10	{Missing, legitimate skip}
-9	0.01	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PJOBSTP
Label: Primary role as student or employee at main job 1994
Description: Indicates whether graduate considered him/herself primarily a student or employee when working their job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	6.90	A student
2	7.65	An employee
-1	85.38	{Missing, legitimate skip}
-8	0.07	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Job holders who were also students.

Name: PJOBSTV
Label: In school while at primary job 1994
Description: Indicates whether graduate was enrolled in school while working primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.81	No
1	14.62	Yes
-1	78.26	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.01	{Don't know}
-9	0.29	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Job holders who had also taken courses since receiving their bachelor's degree.

Name: PJOBTYPE
Label: Primary job type 1994
Description: Indicates the job type for graduate's primary job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.23	Professional
2	0.02	Managerial
3	0.02	Technical
4	0.09	Some other type (clerical, etc.)
-1	98.78	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.85	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PLNEDTCH
Label: Plans to teach in 1993-94
Description: Identifies those graduates who said they planned to teach in the 1993-1994 academic year.
Source: NPSAS93
Descriptive Statistics:

Value	Percentage	Value label
0	2.91	No
1	8.65	Yes
-1	88.33	{Missing, legitimate skip}
-2	0.12	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable was created using F087 and F090 from the NPSAS:93 datafile. F090 response codes are: 1=Yes, currently teaching 2=Yes, plan to teach 3=No Graduates who answered "no" to F087 (Do you have a teaching certificate, or are you eligible to teach?) were not asked F090 and have been coded as legitimate skip for this composite.
Related variables: NEWCERT,CRTTEACH,TJOB,B4DEGREE
Code: SAS Code:If F087 = (2 " graduate " DK) then PLNEDTCH = -1;Else if F087 = 1 then do:If (F090 = 1 or F090 = 2) then PLNEDTCH = 1;If F090 = 3 then PLNEDTCH = 0;If F090 = (R " DK) then PLNEDTCH = -2;end;

Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PLSCUM96
Label: PLUS loans: Cumulative through 1997
Description: PLUS loans - cumulative through 1996
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.17	Positive values, see statistics below
0	40.84	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
500.00	23362.00	6276.00	4187.91

Weight used in frequency: (WTE000)

Name: PLUSAMT
Label: PLUS loan amount 1992-93
Description: Amount of federal PLUS loan.
Source: N93 CADE, N93 Parent CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.78	Positive values, see statistics below
0	97.00	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
255.00	4000.00	3424.59	943.39

Weight used in frequency: (WTE000)
Notes: PLUS loans are variable interest rate loans awarded to parents of dependent students who are attending school at least half time. PLUS loans are awarded up to a maximum of $4000 per year and $20,000 total for each child. Loans are offered by commercial lenders such as banks, credit unions, or savings and loans associations. The parents do not have to prove need. Interest rate cannot exceed 12 percent.
Related variables: T4AMT2, TITIVAMT, TFEDLN2, TFEDOTHR, TFEDAID, TFEDAID2, TOTLOAN2, TOTOTHR, and TOTAID.

Name: PMARITAL
Label: Parents' marital status 1992-93
Description: Parents' marital status in 1992-93.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	25.63	Not married
2	71.65	Married
-1	2.47	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Uses, in order of priority, institutional records from the financial aid and interview data from the parent survey. Note that PMARITAL reports whether student's parents are married at all, regardless of whether or not they were married to the student's other parent.
Related variables: RPAR
Applies to: Dependent students only.

Name: PMONEY
Label: Parent cash and savings 1992-93
Description: Indicates the total amount of parents' cash and savings in 1992-93.
Source: N93 CADE, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	32.18	Positive values, see statistics below
0	14.72	{zero}
-1	51.91	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	850000.00	15527.35	54293.31

Weight used in frequency: (WTE000)
Notes: Equal to the value of the cash and savings reported on the financial aid forms from the institutional records, or, if there was no application form, the value of the cash and savings reported on the parent interview. Occasionally, students or parents were unwilling to report exact monetary values, and were given a set of categories and asked to pick the ones that contained the exact value. These responses were then changed to the uniform distribution midpoint of the category, so that they could be used in calculations. Note that only a limited number of independent students have valid values on PMONEY, because financial aid application forms do not collect parent data from independent students. In addition, only 20% of students' parents were interviewed.
Related variables: SMONEY

Name: PNOAPP1
Label: Reason did not apply for aid (Parent)-first response
Description: Indicates family's primary reason for not applying for financial aid for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.40	Student applied for aid
1	6.66	Family/student could pay
2	0.57	Not willing to go into debt
3	5.37	Family income too high to qualify
4	0.02	Student grades/test scores too low

5	0.18	Too difficult to apply for aid
6	0.04	Did not wish to disclose financial info.
7	0.04	Student ineligible since part-time
8	0.03	No money was available
9	0.03	Missed deadline for application
10	0.08	Didn't know about financial aid
11	0.81	Other
-1	79.78	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: This variable attempts to determine which response was first. Look at parent interview variables q2a through q2k. Determine which one those variables has a value of "1". That specific variable will then become the value for derived variable PNOAPP1. For example, if q2d was the parent interview variable that held a value of "1", then PNOAPP1 would have a value of "4" (a=1,b=2,etc). The same procedure will be repeated for PNOAPP2 and PNOAPP3, looking for values of 2 and 3 in q2a through q2k, respectively. If the graduate did not give three responses, the remaining derived variables will be assigned a value of "-2 {Missing, not applicable}". After the above code is completed, the following code is used for additional cleaning:
Related variables: Reason for not applying for aid: second response 1992-93 [PNOAPP2]

Name: PNOAPP2
Label: Reason didn't apply for aid (Parent)-second response
Description: Indicates family's second reason for not applying to financial aid for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.40	Student applied for aid
1	0.44	Family/student could pay
2	0.17	Not willing to go into debt
3	1.25	Family income too high to qualify
4	0.03	Student grades/test scores too low
5	0.13	Too difficult to apply for aid
6	0.03	Did not wish to disclose financial info.
7	0.02	Student ineligible since part-time
8	0.02	No money was available
9	0.03	Missed deadline for application
10	0.04	Didn't know about financial aid
11	0.20	Other
-1	91.24	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: This variable attempts to determine which response was second.
Related variables: Reason for not applying for aid: first response 1992-93 [PNOAPP1]

Name: POLACTN
Label: Other political activity 1994
Description: Indicates whether graduate gave time or money to a political or community action group in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	83.14	No
1	15.23	Yes
-7	0.24	{Refused}
-8	0.03	{Don't know}
-9	1.36	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLBPS
Label: Political campaign activity 1994
Description: Indicates whether graduate was active in political campaign activity in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.23	Yes, for own campaign
2	0.35	Yes, as paid worker
3	6.14	Yes, as volunteer worker
4	90.57	No
-7	0.20	{Refused}
-8	0.02	{Don't know}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLETTER
Label: Sent letter to public official 1994
Description: Indicates whether graduate sent letters to public officials in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	83.59	No
1	14.83	Yes
-7	0.19	{Refused}

-8	0.03	{Don't know}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLMEET
Label: Attended political meetings 1994
Description: Indicates whether graduate attended political meetings in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	74.81	No
1	22.63	Yes
-7	0.12	{Refused}
-8	0.02	{Don't know}
-9	2.41	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLMONEY
Label: Gave money to campaign 1994
Description: Indicates whether graduate gave money to a political campaign in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.38	No
1	6.94	Yes
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	2.42	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLSHOW
Label: Talk about politics candidates 1994
Description: Indicates whether graduate talked about political candidates, or went to political meetings, rallies, or dinners in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.85	No
1	12.55	Yes
-7	0.19	{Refused}
-8	0.03	{Don't know}
-9	1.38	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POLVOTE
Label: Voting in state or local elections 1994
Description: Indicates whether graduate voted in any local, state or national elections since July 1992, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.55	No
1	2.89	Yes
-1	77.17	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	0.02	{Don't know}
-9	1.30	{Missing, blank}

Weight used in frequency: (WTE000)

Name: POSTED
Label: Number in postsecondary education (based on dependency) 1992-93
Description: Number in family who were in postsecondary education. Refers to number in parents' family if student was dependent, and number in student's family if the student was independent.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	54.86	1
2	15.06	2
3	2.11	3
4	0.25	4
5	0.08	5
6	0.01	6
-1	27.12	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.30	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Since all families have, by definition, at least one member in postsecondary education, when POSTED was zero it was set to 1. Information was taken first from the financial aid form from institutional records and secondly from the interviews, using the student and parent surveys. Note that in financial aid need analysis, information about parent's income, assets, dependents, and marital status is used when the student is dependent. For this reason, the variable refers to parents when the student is dependent and the student when the student is independent. The value for all parents, regardless of the student's dependency status, is in the variable PPOSTED.
Related variables: PPOSTED

Name: PPARLOAN

Label: Parent interview: Amount of parent loans to student 1992-93
Description: Parent report of amount of loans parents (if parents were married) or referent parent (if parents were not married) made to student for 1992-93 school expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	35.78	0
2	0.74	$1-$999
3	1.30	$1,000-$4,999
4	0.50	$5,000-$9,999
5	0.43	$10,000-$19,999
6	0.09	$20,000 or more
-1	59.18	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: If student's parents were not married at the time of the survey, a referent parent was identified, based, in order of priority, on with whom the student lived most, or from whom the student received or had previously received the most support.
Related variables: RPARSDADSPRTSMOMSPRTSPARSPRTPPARSPRTSPARLOANINKIND

Name: PPARSPRT
Label: Parent interview: Direct contribution from parent 1992-93
Description: Parent report of amount of direct monetary contribution to student for 1992-93 expenses. Does not include loans or income-in-kind.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	5.34	0
2	1.45	$1-$999
3	7.90	$1,000-$4,999
4	7.50	$5,000-$9,999
5	6.29	$10,000-$19,999
6	2.99	$20,000 or more
-1	66.54	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Amount reflects contribution from both parents if parents were married, or from referent parent if parents were not married. If student's parents were not married to each other at the time of the survey, a referent parent was identified, based on, in order of priority, with whom the student lived most, or from whom the student received or had previously received the most support.
Related variables: RPARSPARSPRTSPARLOANPPARLOANINKIND

Name: PPOSTED
Label: Parents' family: Number in college 1992-93
Description: Number in family who were in postsecondary education. Refers to parents' family regardless of student's dependency status.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.19	0
1	38.30	1
2	16.09	2
3	2.55	3
4	0.36	4
5	0.14	5
6	0.02	6
7	0.00	7
-1	22.91	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.22	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Since all families of dependent students had, by definition, at least one member in postsecondary education, when PPOSTED for dependent students was zero it was set to 1. Information was taken first from the financial aid form from the institutional records and secondly from the student or parent interview.
Related variables: FAMNUMPOSTED

Name: PREPAY
Label: Parent interview: Used tuition prepayment plan 1992-93
Description: Indicates whether graduate or spouse used a tuition prepayment plan for 1992-93 tuition.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	32.64	No
1	2.23	Yes
-1	63.14	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: PRESVOTE
Label: Voted in the 1992 presidential election
Description: Indicates whether graduate voted in the 1992 presidential election.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.53	No
1	70.99	Yes
-1	9.15	{Missing, legitimate skip}

-3	0.22	{Missing}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)

Name: PRIANSAL
Label: Annual salary for primary job 1993
Description: Computes a graduate's annual salary based on their primary employment in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	80.10	Positive values, see statistics below
0	0.10	{zero}
-1	12.09	{Missing, legitimate skip}
-2	7.70	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
13.00	1924000.00	21786.74	29177.07

Weight used in frequency: (WTE000)
Notes: This composite was constructed by multiplying the sum of the salary per pay period by the number of pay periods a year.
Related variables: PJOBHRSPJOBSPERPJOBSALAPRANSAL
Code: SAS Code:
If AFILTER=1 then PJOBSPER=AJOBSER;If AFILTER=1 then PJOBSAL=AJOBSAL;If PJOBHRS >0 AND PJOBSPER=1 and PJOBSAL>=0 thenPRIANSAL=round(PJOBHRS*PJOBSAL*52,1);Else if PJOBSPER>1 and PJOBSAL>=0 then do;if PJOBSPER=2 then PRIANSAL=round(PJOBSAL*200,1);if PJOBSPER=3 then PRIANSAL=round(PJOBSAL*52,1);if PJOBSPER=4 then PRIANSAL=round(PJOBSAL*12,1);if PJOBSPER=5 then PRIANSAL=round(PJOBSAL,1);end;Else if PJOBHRS=-1 then PRIANSAL=-1;Else if PJOBSPER=-7 or PJOBHRS=-7 or PJOBSAL=-7 then PRIANSAL=-7;Else if PJOBSPER=-8 or PJOBHRS=-8 or PJOBSAL=-8 then PRIANSAL=-8;Else if PJOBSPER=-9 or AJOBSHRS=-9 or PJOBSAL=-9 then PRIANSAL=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PRIORAID
Label: Received any financial aid in 1991-92
Description: Identifies students who received any aid in the 1991-92 academic year.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.07	No
1	39.67	Yes
-1	23.61	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.44	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Based on student interview data.
Related variables: ANYFINANYNEEDAIDAPPFEDFIN

Name: PRIVFP
Label: Institution was private for profit 1992-93
Description: Indicates whether the graduate attended a private, for-profit institution in 1992-93.
Source: IPEDS-IC(1992), Derived
Descriptive Statistics:

Value	Percentage	Value label
1	0.05	Private for-profit, less than 2-year
2	0.04	Private for-profit, 2-year
3	1.32	Private for-profit, 4-year
-1	96.61	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Constructed by combining the level of the 1992-93 institution (LEVEL) and the control of that institution (CONTROL).

Name: PRKCUM89
Label: Perkins loans: Cumulative through 1990
Description: Cumulative amount of Perkins loans through 1990, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.25	Positive values, see statistics below
0	39.75	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	18000.00	2635.81	2190.62

Weight used in frequency: (WTE000)

Name: PRKCUM92
Label: Perkins loans: Cumulative through 1993
Description: Cumulative amount of Perkins loans through 1993, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.01	Positive values, see statistics below
0	33.99	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	18000.00	2716.23	2466.06

Weight used in frequency: (WTE000)

Name: PRKCUM95
Label: Perkins loans: Cumulative through 1996
Description: Cumulative amount of Perkins loans through 1996, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.55	Positive values, see statistics below
0	32.46	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	20000.00	3049.64	2958.24

Weight used in frequency: (WTE000)

Name: PRKCUM96
Label: Perkins loans: Cumulative through 1997
Description: Cumulative amount of Perkins loans through 1997, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.86	Positive values, see statistics below
0	32.14	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	20000.00	3103.95	3004.98

Weight used in frequency: (WTE000)

Name: PROSTA94
Label: Professional status of April 1994 job
Description: This variable combines information on graduates' perceptions of whether their April 1994 job required a bachelor's degree. It is intended to measure the professional status of the April 1994 job.
Source: Derived, B&B:93/94 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	15.32	No deg needed, not much career potential
2	11.92	No deg needed, possible career potential
3	9.67	No deg needed, definite career potential
4	8.10	Degree needed, not much career potential
5	14.75	Degree needed, possible career potential
6	24.00	Degree needed, definite career potential
-1	14.65	{Legitimate skip}
-2	1.59	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: AJOBDEGRAJOBPOTN
Code: SPSS Code:Compute PROSTA94=99.If AJOBDEGR=0 and AJOBPOTN=3 PROSTA94=1 (No degree required,not much career potential).If AJOBDEGR=0 and AJOBPOTN=2 PROSTA94=2 (No degree required,possible career potential).If AJOBDEGR=0 and AJOBPOTN=1 PROSTA94=3 (No degree required,definite career potential).If AJOBDEGR=1 and AJOBPOTN=3 PROSTA94=4 (Degree required,not much career potential).If AJOBDEGR=1 and AJOBPOTN=2 PROSTA94=5 (Degree required,possible career potential).If AJOBDEGR=1 and AJOBPOTN=1 PROSTA94=6 (Degree required,definite career potential).If AJOBDEGR=-1 or AJOBPOTN=-1 PROSTA94=-1 (Legitimate skip).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PROSTA97
Label: Professional status of April 1997 job
Description: This variable combines information on graduates' perceptions of whether their April 1997 job required a bachelor's degree. It is intended to measure the professional status of the April 1997 job.
Source: Derived, B&B:93/97 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.73	No deg needed, not much career potential
2	10.03	No deg needed, possible career potential
3	15.85	No deg needed, definite career potential
4	6.90	Degree needed, not much career potential
5	16.73	Degree needed, possible career potential
6	36.05	Degree needed, definite career potential
-1	3.82	{Legitimate skip}
-2	0.89	{Missing}

Weight used in frequency: (WTC000)
Notes:
Related variables: B2AJDEGRB2AJBPOT
Code: SPSS Code:
Compute PROSTA97=99.If B2AJDEGR=0 and B2AJBPOT=1 PROSTA97=1 (No degree required,not much career potential).If B2AJDEGR=0 and B2AJBPOT=2 PROSTA97=2 (No degree required,possible career potential).If B2AJDEGR=0 and B2AJBPOT=3 PROSTA97=3 (No degree required,definite career potential).If B2AJDEGR=1 and B2AJBPOT=1 PROSTA97=4 (Degree required,not much career potential).If B2AJDEGR=1 and B2AJBPOT=2 PROSTA97=5 (Degree required,possible career potential).If B2AJDEGR=1 and B2AJBPOT=3 PROSTA97=6 (Degree required,definite career potential).If B2AJDEGR=-1 or B2AJBPOT=-1 PROSTA97=-1 (Legitimate skip).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: PSTSECYR
Label: Year first enrolled in postsecondary education 1992-93
Description: Indicates the year the graduate first enrolled in postsecondary eduation.
Source: N93 Student CATI, Imputation

Descriptive Statistics:

Value	Percentage	Value label
36	0.02	36
38	0.01	38
41	0.01	41
44	0.01	44
45	0.01	45
46	0.04	46
48	0.00	{48}
49	0.02	49
50	0.01	50
51	0.06	51
52	0.03	52
53	0.01	53
54	0.02	54
55	0.00	{55}
56	0.04	56
57	0.10	57
58	0.02	58
59	0.07	59
60	0.07	60
61	0.12	61
62	0.20	62
63	0.10	63
64	0.18	64
65	0.12	65
66	0.37	66
67	0.48	67
68	0.38	68
69	0.32	69
70	0.47	70
71	0.40	71
72	0.52	72
73	0.62	73
74	0.80	74
75	0.90	75
76	0.65	76
77	0.59	77
78	0.89	78
79	1.20	79
80	1.01	80
81	1.08	81
82	1.59	82
83	1.84	83
84	2.26	84
85	2.96	85
86	5.08	86
87	10.48	87
88	26.15	88
89	35.15	89
90	1.29	90
91	0.36	91
92	0.33	92
93	0.21	93
-1	0.11	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [AX12 = 2 or -1 or -9]PSTSECYR = A111Case AX12 = 1PSTSECYR = AK12OtherwisePSTSECYR = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: R_WKINC2
Label: Earnings from work 1992-93
Description: Graduate's total income from all jobs, including work-study and assistantships, between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Label

Continuous	1.35	Positive values, see statistics below
0	0.28	{zero}
-1	0.14	{Missing, legitimate skip}
-3	98.23	{Missing}

Minimum	Maximum	Average	Standard Deviation
300.00	82000.00	13203.96	15216.28

Weight used in frequency: (WTE000)
Notes: Based primarily on interview data. For about 500 students missing interview data, R_WKINC2 was set equal to the sum of work-study and assistantships. Amounts greater than $250,000 were set to $250,000. Calculated for both dependent and independent students. This variable updates WKINC.
Related variables: DEPINCINDEPINCSTDEPINC
Code: compute R_WKINC2=E013.if (r_wkinc2 < 0 and wkinc > -1)r_wkinc2=wkinc.compute addwk=((r_wkinc2=0 or sysmis(r_wkinc2)) & (sum(astamt,totwkst)>0)).if ((addwk>0)r_wkinc2 AND (sum(astamt,totwkst)>0))r_wkinc2=sum(astamt,totwkst).if (r_wkinc2>199999 and r_wkinc2/indepinc >1.3) r_wkinc2=1.3*indepinc.if (r_wkinc2 > 249999) r_wkinc2=250000.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RACEDINC
Label: Race/ethnicity, dependency status, and income 1992-93
Description: Indicates graduate's race-ethnicity, dependency status, and income in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.68	Wht, non-Hisp, dep < $10,000
2	2.41	Wht, non-Hisp, dep $10,000-$19,999
3	3.81	Wht, non-Hisp, dep $20,000-$29,999
4	4.89	Wht, non-Hisp, dep $30,000-$39,999
5	5.61	Wht, non-Hisp, dep $40,000-$49,999
6	9.11	Wht, non-Hisp, dep $50,000-$59,999
7	7.00	Wht, non-Hisp, dep $60,000-$69,999
8	15.10	Wht, non-Hisp, dep >= $70,000
9	5.70	Wht, non-Hisp, ind < $5,000
10	5.69	Wht, non-Hisp, ind < $10,000
11	6.69	Wht, non-Hisp, ind $10,000-$19,999
12	4.11	Wht, non-Hisp, ind $20,000-$29,999
13	6.27	Wht, non-Hisp, ind $30,000-$49,999
14	3.93	Wht, non-Hisp, ind >= $50,000
15	0.36	Blk, non-Hisp, dep < $10,000
16	0.25	Blk, non-Hisp, dep $10,000-$19,999
17	0.44	Blk, non-Hisp, dep $20,000-$29,999
18	0.52	Blk, non-Hisp, dep $30,000-$39,999
19	0.33	Blk, non-Hisp, dep $40,000-$49,999
20	0.48	Blk, non-Hisp, dep $50,000-$59,999
21	0.20	Blk, non-Hisp, dep $60,000-$69,999
22	0.55	Blk, non-Hisp, dep >= $70,000
23	0.64	Blk, non-Hisp, ind < $5,000
24	0.49	Blk, non-Hisp, ind $5,000-$9,999
25	0.62	Blk, non-Hisp, ind $10,000-$19,999
26	0.42	Blk, non-Hisp, ind $20,000-$29,999
27	0.45	Blk, non-Hisp, ind $30,000-$49,999
28	0.15	Blk, non-Hisp, ind >= $50,000
29	0.34	Hispanic, dep < $10,000
30	0.30	Hispanic, dep $10,000-$19,999
31	0.39	Hispanic, dep $20,000-$29,999
32	0.17	Hispanic, dep $30,000-$39,999
33	0.30	Hispanic, dep $40,000-$49,999
34	0.29	Hispanic, dep $50,000-$59,999
35	0.10	Hispanic, dep $60,000-$69,999
36	0.41	Hispanic, dep >= $70,000
37	0.58	Hispanic, ind < $5,000
38	0.39	Hispanic, ind $5,000-$9,999
39	0.47	Hispanic, ind $10,000-$19,999
40	0.44	Hispanic, ind $20,000-$29,999
41	0.43	Hispanic, ind $30,000-$49,999
42	0.14	Hispanic, ind >= $50,000
43	0.16	Asian, dep < $10,000
44	0.23	Asian, dep $10,000-$19,999
45	0.15	Asian, dep $20,000-$29,999
46	0.28	Asian, dep $30,000-$39,999
47	0.39	Asian, dep $40,000-$49,999

48	0.49	Asian, dep $50,000-$59,999
49	0.29	Asian, dep $60,000-$69,999
50	0.66	Asian, dep >= $70,000
51	0.34	Asian, ind < $5,000
52	0.20	Asian, ind $5,000-$9,999
53	0.38	Asian, ind $10,000-$19,999
54	0.22	Asian, ind $20,000-$29,999
55	0.23	Asian, ind $30,000-$49,999
56	0.06	Asian, ind >= $50,000
-1	3.06	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Due to small sample size, Native Americans were coded '-1'.
Related variables: RACE,INCOME

Name: RASIAN
Label: Ethnicity - Asian
Description: Indicates whether graduate is of Asian ethnicity.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.25	Chinese
2	0.50	Filipino
3	0.10	Hawaiian
4	0.64	Japanese
5	0.55	Korean
6	0.40	Vietnamese
7	0.77	Asian Indian
8	0.01	Samoan
9	0.03	Guamanian
10	0.65	Other Asian or Pacific Islander
-1	95.10	{Missing, legitimate skip}
-7	0.00	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who are Asian.

Name: RATECRIM
Label: Decision to attend: Consider campus crime rate 1992-93
Description: Indicates whether graduate considered campus crime rate when deciding to attend 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.51	No
1	11.51	Yes
-1	5.72	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: RATED
Label: Decision to attend: Number of criteria considered 1992-93
Description: Indicates how many of the three criteria (crime rate, graduation rate, job placement rate) the student considered in choosing the 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	60.08	0
1	19.88	1
2	8.98	2
3	5.10	3
-1	5.72	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: RATEGRAD
Label: Decision to attend: Consider graduation rate 1992-93
Description: Indicates whether graduate considered graduation rate when deciding to attend 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.58	No
1	14.45	Yes
-1	5.72	{Missing, legitimate skip}

-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case J008 <> 2RATEGRAD = J008OtherwiseRATEGRAD = 0
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RATEPLAC
Label: Decision to attend: Consider job placement rate 1992-93
Description: Indicates whether graduate considered job placement rate when deciding to attend 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	66.87	No
1	27.16	Yes
-1	5.72	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case J010 <> 2RATEPLAC = J010OtherwiseRATEPLAC = 0
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RCITIZ
Label: Graduate citizenship 1994
Description: Indicates whether graduate was a United States citizen in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	2.41	No
1	97.26	Yes
-7	0.08	{Refused}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Question asked if 1992-93 preload data were missing.

Name: RDEPENDS
Label: Number of dependents (student only) 1992-93
Description: Number of dependents student has. Refers to student's own family, rather than parent's family, regardless of whether student is dependent or independent. Does not include spouse or student.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.20	0
1	5.74	1
2	4.71	2
3	1.65	3
4	0.52	4
5	0.06	5
6	0.03	6
7	0.01	7
8	0.02	8
9	0.00	9
10	0.01	10
11	0.00	{11}
-1	0.81	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Based, in order of priority, on institutional records from the financial aid forms, and the student interviews. Note that, by definition, dependent students had no dependents.
Related variables: Household size based on dependency [FAMNUM]

Name: RDOB
Label: Birthdate 1994
Description: Indicates graduate's birthdate.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.09	Positive values, see statistics below
-7	0.22	{Refused}
-8	0.01	{Don't know}
-9	0.68	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
191806.00	197910.00	196691.65	670.24

Weight used in frequency: (WTE000)

Name: REALESTA
Label: Parent interview: Took out a second mortgage or refinanced 1992-93
Description: Indicates whether parents took out a second mortage or refinanced their home to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	32.03	No

1	2.55	Yes
-1	63.44	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case L19a=2 and L19b=2 and L19c=2 and L19d=2 and L19e=2 andL19f=2 AND L037=2REALESTA=0Case L19a<0 and L19b<0 and L19c<0 and L19d<0 and L19e<0 andL19f<0 AND L037<0REALESTA=L19aCase [L19a = 1] or [L19b = 1] or [L19c = 1] or [L19d = 1] or
[L19e = 1] or [L19f = 1] or [L037 = 1]REALESTA = L42aOtherwiseREALESTA = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REASNAP
Label: Primary reason did not apply to graduate school 1994
Description: Indicates graduate's primary reason for not applying to graduate school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.95	Cost-too much undergrad debt
2	2.15	Cost-too much other debt
3	1.57	Cost-not enough financial aid/assistant
4	5.45	Cost-costs too much, can't afford
5	6.96	Personal-wanted to take time off
6	3.19	Personal-family respons. too demanding
7	0.28	Personal-don't like school
8	0.36	Personal-location, no school nearby
9	0.98	Work-not necessary for career
10	3.50	Work-happy with current job, working
11	8.81	Work-want work experience before attend
12	1.48	Work-to save money for grad school
13	2.23	Work-job responsibilities too demanding
14	1.73	Academic-undecided about what to study
15	0.50	Academic-need better grades, scores
16	0.25	Academic-missed applic./test deadline
17	0.03	Academic-graduate school too difficult
18	8.62	Other reason did not apply to grad schl
-1	48.75	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.06	{Don't know}
-9	0.15	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who had not applied to graduate school but had considered applying.

Name: REGVOTE
Label: Registered to vote in the US 1992-93
Description: Indicates whether graduate was registered to vote in the U.S. in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.44	No
1	80.97	Yes
-1	9.25	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.12	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case G023 <> 2REGVOTE=G023OtherwiseREGVOTE=0
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMED1
Label: Took remedial courses during undergraduate education 1992-93
Description: Indicates whether the graduate had taken any remedial courses during undergraduate education.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	84.22	No
1	9.22	Yes
-3	0.22	{Missing}
-9	6.34	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Variable recodes whether the student ever took one or more remedial courses (JX10).
Code: if jx10 lt 1 then remed1=-9;else if jx10=1 then remed1=1;else if jx10=2 then remed1=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMED2
Label: Took remedial reading, writing, or math in 1992-93
Description: Variable examines whether the student took one or more remedial courses in reading, writing, or mathematics during 1992-93.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	88.24	No
1	4.95	Yes

-1	6.55	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable does not include remedial work in study skills.
Related variables: Remedial writing 1992-93 [REMWRITE]Remedial math 1992-93 [REMMATH]Remedial study skills 1992-93 [REMSTSK]Ever taken remedial instruction 1992-93 [REMEVER]Remedial reading 1992-93 [REMREAD]
Code: max=max(of remread remwrite remmath);min=min(of remread remwrite remmath);if max eq 1 then remed2=1;else if max=0 & min=0 then remed2=0;else if min=-1 then remed2=-1;else remed2=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMEVER
Label: Ever taken remedial instruction 1992-93
Description: Indicates whether graduate had taken remedial instruction for reading, writing, math, or study skills since starting their postsecondary education.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	9.22	Yes
2	84.22	No
-3	0.22	{Missing}
-7	0.35	{Refused}
-8	0.24	{Don't know}
-9	5.76	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Remedial writing 1992-93 [REMWRITE]Remedial math 1992-93 [REMMATH]Remedial study skills 1992-93 [REMSTSK]Took remedial reading, writing, or math in 1992-93 [REMED2]Remedial reading 1992-93 [REMREAD]

Name: REMMATH
Label: Remedial math 1992-93
Description: Indicates whether graduate took remedial instruction in math during the 1992-93 school year.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	90.19	No
1	2.90	Yes
-1	6.66	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Remedial writing 1992-93 [REMWRITE]Remedial study skills 1992-93 [REMSTSK]Ever taken remedial instruction 1992-93 [REMEVER]Took remedial reading, writing, or math in 1992-93 [REMED2]Remedial reading 1992-93 [REMREAD]
Code: Case [JX10 = 2]REMMATH = 0Case [JX10 = -7 or -8]REMMATH = JX10Case [JX10 = 1] and [J11C=1,-7,-8]REMMATH = J11CCase [JX10 = 1] and [J11C=2]REMMATH = 0OtherwiseREMMATH = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMREAD
Label: Remedial reading 1992-93
Description: Indicates whether graduate took remedial instruction in reading during the 1992-93 school year.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.37	No
1	1.83	Yes
-1	6.54	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Remedial writing 1992-93 [REMWRITE]Remedial math 1992-93 [REMMATH]Remedial study skills 1992-93 [REMSTSK]Ever taken remedial instruction 1992-93 [REMEVER]Took remedial reading, writing, or math in 1992-93 [REMED2]
Code: Case [JX10 = 2]REMREAD = 0Case [JX10 = -7 or -8]REMREAD = JX10Case [JX10 = 1] and [J11A=1,-7,-8]REMREAD = J11ACase [JX10 = 1] and [J11A=2]REMREAD = 0OtherwiseREMREAD = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMSTSK
Label: Remedial study skills 1992-93
Description: Indicates whether graduate took remedial instruction in study skills during the 1992-93 school year.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.66	No
1	1.08	Yes
-1	6.99	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Remedial writing 1992-93 [REMWRITE]Remedial math 1992-93 [REMMATH]Ever taken remedial instruction 1992-93 [REMEVER]Took remedial reading, writing, or math in 1992-93 [REMED2]Remedial reading 1992-93 [REMREAD]
Code: Case [JX10 = 2]REMSTSK = 0Case [JX10 = -7 or -8]REMSTSK = JX10Case [JX10 = 1] and [J11D=1,-7,-8]REMSTSK = J11DCase [JX10 = 1] and [J11D=2]REMSTSK = 0OtherwiseREMSTSK = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REMWRITE
Label: Remedial writing 1992-93
Description: Indicates whether graduate took any remedial instruction in writing during the 1992-93 school year.

Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	91.58	No
1	1.55	Yes
-1	6.61	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Remedial math 1992-93 [REMMATH]Remedial study skills 1992-93 [REMSTSK]Ever taken remedial instruction 1992-93 [REMEVER]Took remedial reading, writing, or math in 1992-93 [REMED2]Remedial reading 1992-93 [REMREAD]
Code: Case [JX10 = 2]REMWRITE = 0Case [JX10 = -7 or -8]REMWRITE = JX10Case [JX10 = 1] and [J11B=1,-7,-8]REMWRITE = J11BCase [JX10 = 1] and [J11B=2]REMWRITE = 0OtherwiseREMWRITE = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: REPAYMSP
Label: Spouse's monthly education loan payments 1994
Description: Indicates graduate's spouse/partner's monthly education loan payments in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.31	Positive values, see statistics below
0	1.20	{zero}
-1	95.07	{Missing, legitimate skip}
-7	0.00	{Refused}
-8	0.41	{Don't know}
-9	0.01	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
5.00	6000.00	162.00	483.46

Weight used in frequency: (WTE000)
Applies to: Graduates with TOTALBAL>0.

Name: REQADVAN
Label: Program or training required to advance 1994
Description: Indicates whether training was required for graduate to advance at their job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.49	No
1	10.02	Yes
-1	71.02	{Missing, legitimate skip}
-7	0.01	{Refused}
-8	0.40	{Don't know}
-9	0.07	{Missing, blank}

Weight used in frequency: (WTE000)

Name: REQKEEP
Label: Training required to keep job 1994
Description: Indicates whether training was required for graduate to keep their 1994 job.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.61	No
1	13.20	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.13	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: RESASST
Label: Received research assistantship 1994
Description: Indicates whether a graduate received a research assistantship for graduate study in 1993-94.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.82	Yes
2	13.81	No
3	85.24	Not in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Received grants for graduate study 1993-94 [GRANT]Employer benefits for graduate study 1994 [EMPLBNFT]Types of aid received for graduate study 1994 [GRADAID1]Received teaching assistantship 1993-94 [TEAASST]Received loans for graduate study 1994 [GRLOANS]Received tuition reduction for graduate study 1994 [TUITRED]
Code: SAS Code:array filter9 {3} PB01AID PB02AID PB03AID;array aid9 {3} P01AID04 P02AID04 P03AID04;do count = 1 to 3;If (filter9{count}=1 and aid9{count}<-1) or filter9{count}<-1 thenRESASST=-2;end;If PBACHED=-1 then RESASST=-1;Else if PBACHED<-1 then RESASST=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenRESASST=3;Else if P01AID04=1 or P02AID04=1 or P03AID04=1 then RESASST=1;Else RESASST=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RESATTN2
Label: Graduate's home state retains residents 1992
Description: Indicates percentage of residents who attend an institution in their own state.
Source: Digest of Ed Stats, 1992, Table 192, N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	93.18	Positive values, see statistics below
-9	6.82	{Missing}

Minimum	Maximum	Average	Standard Deviation
26.00	91.00	74.90	14.88

Weight used in frequency: (WTE000)
Notes: From Digest of Education Statistics, 1992, Table 192. Students attending college in home state (column 4) divided by students enrolled in institutions located in the state (column 2). These data were merged onto the state of students residence (STUSTAT2). Shows the extent to which students remain in their states of legal residence as students. The percentage by state shows the ability of the state of a students residence to retain or not retain residents as students. For example, 89 percent of student residents of Indiana attend an institution in that state.
Related variables: [RESATTND]

Name: RESATTND
Label: Institution's state retains residents 1992
Description: Indicates percentage of students who are residents in the state where the institution was located.
Source: Digest of Ed Stats, 1992, Table 192, IPEDS-IC91, N93 CADE, N
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.14	Positive values, see statistics below
-9	0.86	{Missing}

Minimum	Maximum	Average	Standard Deviation
26.00	91.00	75.71	13.90

Weight used in frequency: (WTE000)
Notes: From Digest of Education Statistics, 1992, Table 192. Students attending college in home state (column 4) divided by students enrolled in institutions located in the state (column 2). These data were merged onto the state in which institution is located (FIPS2). Shows the extent to which states where institutions are located retain legal residents as students; the percentage by state shows the relative ability of the state where the institution is located to retain or not retain residents as students. For example, 86 percent of students who attend institutions in Alabama are residents of that state.
Related variables: [RESATTN2]

Name: RESSAME7
Label: Same state in 1993 and 1997
Description: Indicates that graduate graduated from an institution in their state of legal residence in 1993 and still lives there in 1997.
Source: N93 CADE, N93 CATI, BB93/97 CATI, IPEDS-IC91
Descriptive Statistics:

Value	Percentage	Value label
0	35.66	No
1	59.90	Yes
-9	4.44	{Missing}

Weight used in frequency: (WTC000)
Code: RESSAME7=(SAMESTAT+LIVESAM7)RECODE RESSAME7 (1=0) (2=1)
(0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RETFUNDS
Label: Parent interview: Use retirement funds 1992-93
Description: Indicates whether parents used retirement funds to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.14	No
1	1.73	Yes
-1	85.14	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Name: RETHNIC
Label: Race/ethnicity
Description: This variable provides the race and ethnicity of the graduate.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.55	American Indian/Alaska Native
2	4.86	Asian or Pacific Islander
3	6.09	Black, non-Hispanic
4	5.02	Hispanic
5	82.64	White, non-Hispanic
-2	0.84	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: [RRACE]
[RHISPOR]
[RHISPETH]
Code: SAS Code:If rhispor=1 then rethnic=4;else if rrace=1 and rhispor'=1 then rethnic=5;else if rrace=2 and rhispor'=1 then rethnic=3;else if rrace=3 and rhispor'=1 then rethnic=1;else if rrace=4 and rhispor'=1 then rethnic=2;else if rrace=5 and rhispor'=1 then rethnic=6;else rethnic=-2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RETRLOAN
Label: Parent interview: Loan against a retirement fund 1992-93
Description: Indicates whether parents took out a loan against retirement fund to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.39	No
1	0.17	Yes
-1	63.46	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]RETRLOAN=0Case [BORROW=-7,-8]RETRLOAN=BORROWCase [BORROW=1] and [L50k = 1 or -7 or -8 or -9]RETRLOAN = L50kCase [BORROW=1] and [L50k = 2]RETRLOAN = 0OtherwiseRETRLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RHISPETH
Label: Ethnicity - Hispanic
Description: Indicates whether graduate is of Hispanic ethnicity.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.11	Mexican/Mexican-Amer/Chicano descent
2	0.37	Cuban descent
3	1.08	Puerto Rican descent
4	1.47	Other Hispanic descent
-1	94.98	{Missing, legitimate skip}
-7	0.01	{Refused}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Hispanic ethnicity was asked based on combination of corrected RHISPOR variable and presence of 1992-93 preload data. That is, if preloaded ethnicity was available, but graduate said no to RHISPOR in 1994, then RHISPETH was recoded to legitimate skip.

Name: RHISPOR
Label: Hispanic origin
Description: Indicates whether graduate is of Hispanic ethnicity.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.67	No
1	5.02	Yes
-7	0.04	{Refused}
-9	0.27	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Hispanic origin was verified by graduate and 1992-93 data were corrected if necessary. If no 1992-93 data existed, Hispanic origin was asked.

Name: RISKINDX
Label: Risk factor index 1992-93
Description: Represents an index of risk from 0-7 related to 7 characteristics known to adversely affect persistence and attainment.
Source: N93 CADE, N93 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	37.19	0
1	25.70	1
2	14.40	2
3	10.76	3
4	5.63	4
5	2.43	5
6	0.43	6
7	0.02	7
-1	1.45	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Risk factors are defined as: delayed enrollment (DELAYENR>0), no high school diploma (i.e. GED recipients) (HSDEG>1), part-time enrollment for full year (ATTNSTAT>3), financial independency (DEPEND=2), having dependents other than spouse (RDPENDS>0), single parent status (SINGLPAR>0), and working full time while enrolled in school (EMWKHR3>34).
Related variables: [DELAYENR]
[HSDEG]
[ATTNSTAT]
[DEPEND]
[RDPENDS]
[SINGLPAR]
[EMWKHR3]

Name: RISKNDX2
Label: Risk factor index (comparable to NPSAS:90) 1992-93
Description: Represents an index of risk from 0-7 based on the sum of 7 characteristics known to adversely affect persistence and attainment.
Source: N93 student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
0	39.62	0
1	16.70	1
2	15.87	2
3	12.51	3
4	8.71	4
5	3.66	5
6	0.66	6
7	0.04	7

-3	1.99	{Missing}
-9	0.24	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Risk factors are defined as: being older than typical age for year in school (TYPAGE2=1); part-time enrollment in fall term (ATTEND>1); being financially independent (DEPEND=2); having dependents other than spouse (RDEPENDS>0); working full time during fall enrollment (OCTWORK>34); being a single parent (SINGLPAR=2); no high school diploma (i.e. GED recipients) (HSDEG>1). Students who dropped out of high school and got no GED or HS certificate are excluded from RSKNDX2 (less than 2%) because they are ineligible to enter many postsecondary institutions. If 3 or more indicators were missing, RISKNDX2 was set to missing.
Code: recode attend (lo thru -1=sysmis) (1=0) (2 thru 6=1) into a.recode depend (1=0) (2=1) into d.recode rdepends (lo thru -1=sysmis)(0=0)(1 thru hi=1) into r.recode hsdeg (lo thru -1=sysmis)(1=0)(2 thru hi=1) into h.recode delayenr (lo thru -1=sysmis)(0=0)(1 thru hi=1) into e.recode singlpar (lo thru -1=sysmis)(0=0)(1=1) into s.recode emwkhr3 (sysmis, lo thru 34=0) (35 thru hi=1) into w.recode octwork (sysmis, 0 thru 34=0) (35 thru high=1) into hrs.compute risknd x2=sum(a,d,r,h,typage,s,hrs).recode risknd x2 (sysmis=-9).do if hsdeg=4.
+ compute risknd x2=-9.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RMARCURR
Label: Marital status as of 1994 interview date
Description: This was the graduate's marriage status at the time of the 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	30.10	Married
2	3.42	Divorced
3	0.49	Separated
4	0.31	Widowed
5	61.82	Never been married
6	2.44	Live together in marriage like reltnship
-7	0.14	{Refused}
-9	1.28	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: As with MARSTAT, this was determined by using RMARITST, MARICH01-MARICH03, and CHNG01DT-CHNG02DT.

Name: RMARITST
Label: Marital status as of 1992-93 interview date
Description: Indicates graduate's marital status as of 1992-93 interview date.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	25.24	Married
2	3.07	Divorced
3	0.47	Separated
4	0.26	Widowed
5	68.19	Never been married
6	1.29	Live together in marriage like reltnship
-7	0.14	{Refused}
-9	1.33	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduate's marital status as of 1992-93 interview date was confirmed and corrected if necessary. If marital status was missing, graduate was asked for status as of 1992-93 interview date, or December 1993 if interview date was missing.

Name: RMBD
Label: Room and board expenses 1992-93
Description: Graduate-reported amount paid for room and board while enrolled. Includes campus housing and meal plan costs as well as estimated monthly cost of food and housing for off campus students.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	69.26	Positive values, see statistics below
-1	30.06	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.47	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	22800.00	4387.51	2896.38

Weight used in frequency: (WTE000)
Notes:
Related variables: Unadjusted household expenses 1992-93 [LIVEXPUN]

Name: RPAR
Label: Referent parent 1992-93
Description: Indicates the parent about whom the graduate was asked questions.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	3.15	Father/male guardian
2	14.40	Mother/female guardian
3	1.01	Both parents separately
4	67.04	Both parents combined
5	0.06	Male guardian
6	0.23	Female guardian
8	1.91	Both parents deceased
9	4.97	Skip all parent questions
-1	6.91	{Missing, legitimate skip}
-3	0.22	{Missing}

-9	0.09	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The referent parent is the parent about whom the graduate was asked questions. When the student reported that the parents were married to each other, the student was asked questions about both parents together. When the parents were not married to each other, the student was asked questions primarily about the parent who tended to provide the most financial support. If both parents contributed equally, the student was asked separate questions about each parent individually. If the student had no parents, questions were asked about the student's guardian(s).
Note that the determination of referent parent was based on the graduate's report alone, and depended on whether the student's own biological parents were married to each other. Thus, parents may have been actually married at the time of the survey, but if they were not married to each other, they were considered unmarried for the purposes of RPAR. RPAR will thus occasionally differ from parent's marital status as reported in the variable PMARITAL. PMARITAL, which was used primarily for need and income calculations, was based primarily on parents' marital status as reported on the financial aid forms, and did not require that a parent be married to the student's other biological parent in order to be considered married.

Name: RPYSTAT
Label: Repayment status in 1994
Description: Indicates whether or not the graduate was paying off a student loan in 1994.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
0	8.22	Not in repayment (although still owed)
1	28.48	In repayment
2	7.40	Borrowed edu loans, did not owe
3	49.00	Did not borrow edu loans
-9	6.90	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Revised in October 2003 to correct 625 cases that had been coded as "No loans" but should have been set to "Missing".
Related variables: Monthly student loan repayment total in 1994 [ALLOWER]
Code: if alloweR=0 then rpystat=0;* owed, but repayment not required;else if alloweR >0 then rpystat=1;* repaying;else if alloweR=-1 then do;if totdebt >0 then rpystat=2;* borrowed, did not owe;else rpystat=3;* did not borrow;end;else rpystat=-9;* missing;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: RSEDURPY
Label: Total monthly household repayment for education loans 1994
Description: Monthly amount of repayment in 1994 on education loans for both graduate and spouse.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.23	Positive values, see statistics below
0	8.18	{zero}
-1	53.38	{Missing}
-9	9.21	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	6069.00	145.88	199.33

Weight used in frequency: (WTE000)
Notes: Households that either did not borrow or borrowed but no longer owed are coded "-1", whereas those that still owed but not yet required to repay are coded zero. Added: Oct., 2003.
Code: if alloweR >=0 & repaymsp >=0 then rsedurpy= allower + repaymsp;else if allower >=0 & repaymsp <0 then do;if repaymsp =-1 & totalbal >=-1 then rsedurpy=allower;else rsedurpy=-9;end;else if allower =-1 & repaymsp >=0 then rsedurpy=repaymsp;else if allower =-1 & repaymsp=-1 then do;if totalbal >=-1 then rsedurpy=-1;else rsedurpy=-9;end;else if allower =-1 & repaymsp <-1 then rsedurpy=-9;else if allower <-1 & repaymsp >=0 then rsedurpy=-9;else if allower <-1 & repaymsp =-1 then do;if totalbal >=-1 then rsedurpy=-9;else rsedurpy=-9;end;else rsedurpy=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAGICAT
Label: Independent student AGI (categorical)
Description: Graduate's adjusted gross income for 1991 as reported on the student aid application forms or the student Pell File.
Source: N93 CADE, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
1	4.27	$0-$9,999
2	3.37	$10,000-$19,999
3	3.00	$20,000-$29,999
4	1.58	$30,000-$39,999
5	1.36	$40,000-$49,999
6	0.66	$50,000-$59,999
-1	84.27	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.29	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Recodes STUAGI (independent student adjusted gross income) into categories.
Related variables: STUAGI
Applies to: Graduates with a financial aid application on file in 1992-93.

Name: SAL94_97
Label: April 1994 annual salary in 1997 dollars
Description: April 1994 annual salary recoded to 1997-equivalent dollars.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	78.57	Positive values, see statistics below
-9	21.43	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
14.08	2083692.00	24400.13	33586.94

Weight used in frequency: (WTC000)
Notes: SAL94_97=apransal*1.083
Related variables: APRANSAL

Name: SALARY
Label: Academic year base salary 1994
Description: Indicates graduate's annual base salary for their 1994 job.

Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.26	Positive values, see statistics below
-1	89.98	{Missing, legitimate skip}
-7	0.47	{Refused}
-8	0.69	{Don't know}
-9	0.59	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
600.00	60000.00	18810.43	7609.28

Weight used in frequency: (WTE000)

Name: SALPCT
Label: Percentile rank of April 1994 annual salary
Description: Percentile ranking among other graduates in 1994 of April 1994 job annual salary.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.72	Positive values, see statistics below
-9	7.28	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
15.80	100.00	51.58	27.20

Weight used in frequency: (WTE000)
Notes: Revised to replace APRSALPR by including those who did not have a job in April 1994 or whose APRSALPR =0. Added: Oct., 2003.
Code: proc freq data= in.b97das25;tables apransal/missing;ods output OneWayFreqs=temp (rename=(Cumpercent=salpct));weight bnbwt1;where apransal >-2;run;data temp2 (keep=apransal salpct);set temp;run;proc sort data=temp2;by apransal;run;proc sort data=in.b97das25;by apransal;run;data salpct;* (keep=caseid salpct) ;merge in.b97das25 temp2;by apransal;if apransal=-2 then salpct=-9;run;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAMEREGN
Label: Attended institution in region of legal residence 1992-93
Description: Indicates whether graduate attended an institution in the same region as his/her legal residence in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.85	No
1	81.90	Yes
-1	6.04	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: SAMESTAT
Label: Attended institution in state of legal residence 1992-93
Description: Indicates whether graduate attended an institution in his/her stat of legal residence in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.66	No
1	73.15	Yes
-1	5.98	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)

Name: SAMHILVL
Label: Level of education expected at 1992-93 institution
Description: Indicates the highest level of education the graduate expected to complete at 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.09	No degree or certificate, plan transfer
2	0.57	No degree or certificate, other
3	0.56	Certificate, license
4	1.49	Associate's degree
5	70.11	Bachelor's degree
6	17.06	Master's degree or equivalent
7	1.28	Doctorate
8	0.75	First professional degree
-1	6.84	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.01	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: If [F047=1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or -7 or -8]F047=SAMHILVLElseSAMHILVL=F047
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAMPST
Label: State of 1992-93 institution
Description: Indicates the state of the 1992-93 institution.

Source: NPSAS, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.60	Alabama
2	0.12	Alaska
3	1.38	Arizona
4	0.07	Arkansas
5	7.98	California
6	1.30	Colorado
7	1.71	Connecticut
8	0.71	Delaware
9	0.05	District of Columbia
10	3.97	Florida
11	2.77	Georgia
12	0.32	Hawaii
13	0.44	Idaho
14	4.17	Illinois
15	2.75	Indiana
16	1.65	Iowa
17	0.78	Kansas
18	0.68	Kentucky
19	1.78	Louisiana
20	0.74	Maine
21	1.83	Maryland
22	2.73	Massachusetts
23	2.25	Michigan
24	2.55	Minnesota
25	1.71	Mississippi
26	2.40	Missouri
27	0.67	Montana
28	0.46	Nebraska
29	0.18	Nevada
30	0.86	New Hampshire
31	1.97	New Jersey
32	0.69	New Mexico
33	7.42	New York
34	3.00	North Carolina
36	5.65	Ohio
37	1.96	Oklahoma
38	0.94	Oregon
39	4.43	Pennsylvania
41	1.65	South Carolina
42	1.41	South Dakota
43	2.02	Tennessee
44	7.01	Texas
45	0.97	Utah
46	0.66	Vermont
47	2.77	Virginia
48	1.83	Washington
49	0.74	West Virginia
50	2.75	Wisconsin
52	0.56	Puerto Rico

Weight used in frequency: (WTE000)

Name: SAMREGN4
Label: Lived in same region in 1993 and 1994
Description: Indicates if the student still lives in the same region in 1994 as the region of the institution from which they graduated in 1993.
Source: IPEDS-IC91, N93 CADE, N93 CATI, BB93/94 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	16.99	No
1	81.66	Yes
-9	1.36	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: SAMREGN7
Code: SAMERGN4=(OBERGN=B1REGION)RECODE SAMREGN4 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAMREGN7

Label: Lived in same region in 1993 and 1997
Description: Indicates if the student still lives in the same region in 1997 as the region of the institution from which they graduated in 1993.
Source: IPEDS-IC91, N93 CADE, N93 CATI, BB93/97 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.13	No
1	73.16	Yes
-9	6.71	{Missing}

Weight used in frequency: (WTE000)
Notes:
Related variables: SAMREGN4
Code: SAMEREGN7=(OBERGN=B2REGION)RECODE SAMREGN7 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SATACTQ2
Label: Merged SAT and ACT score quartile
Description: Categorizes graduates' SAT and ACT scores into quartiles.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Value label
0	20.88	Did not take SAT or ACT
1	18.80	Bottom quartile SAT (or ACT if no SAT)
2	21.46	Second quartile SAT (or ACT if no SAT)
3	20.19	Third quartile SAT (or ACT if no SAT)
4	18.68	Top quartile SAT (or ACT if no SAT)

Weight used in frequency: (WTE000)
Notes: Categorizes graduates into quartiles based on SATQTR2 and ACTQTR2 based on the distribution of those scores among B&B graduates. If graduates had a value > 0 on SATQTR2, that value was assigned to SATACTQ2. If graduates did not have a value > 0 on SATQTR2, but did have a value > 0 on ACTQTR2, the value on ACTQTR2 was assigned to SATACTQ2. Graduates who did not have a valid value on either variable were assigned 0 (did not take SAT or ACT) on SATACTQ2.
Related variables: SATQTR2ACTQTR2

Name: SATM
Label: SAT score: Math
Description: Indicates graduate's SAT math score.
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.08	Positive values, see statistics below
-1	66.44	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.26	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	800.00	536.48	107.65

Weight used in frequency: (WTE000)
Notes:
Related variables: SATMO10SATMR10
Code: Case M_STTSTO = 2SATM = 0Case M_STTSTO = -9SATM = M_STTSTOCase [M_STTSTO=1] and [M_STSATM >= 200 and M_STSATM <= 800]SATM = M_STSATMCase [M_STTSTO=1] and [M_STSATM = -1 or -7 or -8 or -9]SATM = M_STSATMOtherwise, SATM = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SATMO10
Label: SAT original scale math score
Description: This variable is an updated version of SATM (Indicates graduate's SAT math score), added to the DAS in April 1999.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below
-1	55.36	{Missing}

Minimum	Maximum	Average	Standard Deviation
210.00	780.00	520.72	111.74

Weight used in frequency: (WTE000)

Name: SATMR10
Label: SAT recentered math score
Description: In April 1995, the College Board recentered the score scales for all tests in the SAT Program to reflect the contemporary test-taking population.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below
-1	55.36	{Missing, legitimate skip}

Minimum	Maximum	Average	Standard Deviation
200.00	800.00	541.57	95.38

Weight used in frequency: (WTE000)
Notes: This variable was added to the DAS in April 1999.
Related variables: SATMO10SATM

Name: SATO10
Label: SAT composite verbal and math
Description: Composite SAT score including the verbal and math components.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below
-1	55.36	{Missing}

Minimum	Maximum	Average	Standard Deviation
430.00	1520.00	988.03	194.12

Weight used in frequency: (WTE000)
Notes: This variable was added to the DAS in April 1999.
Related variables: SATR10

Name: SATQTR2
Label: SAT test quartile
Description: Categorizes graduates into quartiles based on the distribution of SATSCOR2, that is, based on the distribution of SAT scores among B&B graduates.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.94	Did not take test
1	12.64	Quartile 1 - Low
2	14.46	Quartile 2
3	15.08	Quartile 3
4	13.88	Quartile 4 - High

Weight used in frequency: (WTE000)
Notes:
Related variables: SATACTQ2

Name: SATR10
Label: SAT recentered composite verbal and math
Description: In April 1995, the College Board recentered the score scales for all tests in the SAT Program to reflect the contemporary test-taking population.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below
-1	55.36	{Missing, legitimate skip}

Minimum	Maximum	Average	Standard Deviation
450.00	1600.00	1085.00	175.41

Weight used in frequency: (WTE000)
Notes: This variable was added to the DAS in April 1999.
Related variables: SAT original scale verbal score [SATVO10]

Name: SATSCOR2
Label: SAT score
Description: This composite variable combines information from ETS, the company that administers the SAT; graduates' records at the 1992-93 institution; and self-reported scores.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.06	Positive values, see statistics below
-2	43.94	{Missing, unavailable}

Minimum	Maximum	Average	Standard Deviation
400.00	1600.00	997.08	196.05

Weight used in frequency: (WTE000)
Notes: If ETS provided a score for the graduate, that score was assigned to SATSCOR2. If ETS did not provide a score but the 1992-93 institution did, that score was assigned to SATSCOR2. If there was neither an ETS-reported nor an institution-reported score but there was a self-reported score, the self-reported score was assigned to SATSCOR2. Otherwise, the case was declared missing (assigned a value of -2).

Name: SATV
Label: SAT score: Verbal score
Description: Indicates graduate's verbal SAT score.
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.09	Positive values, see statistics below
-1	66.44	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.26	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	790.00	484.98	101.91

Weight used in frequency: (WTE000)
Notes:
Related variables: SAT original scale verbal score [SATVO10]SAT recentered verbal score [SATVR10]
Code: Case M_STTSTO = 2SATV = 0Case M_STTSTO = -9SATV = M_STTSTOCase [M_STTSTO=1] and [M_STSATV >= 200 and M_STSATV <= 800]SATV = M_STSATVCase [M_STTSTO=1] and [M_STSATV = -1 or -7 or -8 or -9]SATV = M_STSATVOtherwise, SATV = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SATVO10
Label: SAT original scale verbal score
Description: This variable is an updated version of SATV(Indicates graduate's verbal SAT score), added to the DAS in April 1999.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below

-1	55.36	{Missing}

Minimum	Maximum	Average	Standard Deviation
200.00	740.00	467.31	102.63

Weight used in frequency: (WTE000)
Notes:
Related variables: SAT score-verbal score [SATV]SAT recentered verbal score [SATVR10]

Name: SATVR10
Label: SAT recentered verbal score
Description: In April 1995, the College Board recentered the score scales for all tests in the SAT Program to reflect the contemporary test-taking population.
Source: derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.64	Positive values, see statistics below
-1	55.36	{Missing, legitimate skip}

Minimum	Maximum	Average	Standard Deviation
230.00	800.00	543.43	98.43

Weight used in frequency: (WTE000)
Notes: Recentering reestablished the average score for a study group of 1990 seniors at about 500 -- the midpoint of the 200-to-800 scale -- allowing students, schools, and colleges to more easily interpret their scores in relation to those of a similar group of college-bound seniors. This variable was added to the DAS in April 1999.
Related variables: SAT score-verbal score [SATV]SAT original scale verbal score [SATVO10]

Name: SAVBONDS
Label: Savings Bonds 1992-93
Description: Indicates whether graduate or parents used savings bonds to help pay for 1992-93 education expenses.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	87.74	No
1	2.82	Yes
-1	9.14	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.05	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case D035=2SAVBONDS=0OtherwiseSAVBONDS = D035
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAVESCHL
Label: Amount from own savings 1992-93
Description: Indicates how much graduate used from personal savings to pay for 1992-93 education expenses.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	54.96	Positive values, see statistics below
0	30.73	{zero}
-1	13.85	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-8	0.20	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	60000.00	2404.94	3212.85

Weight used in frequency: (WTE000)
Code: Case D002 >= 0 and D002 <= 99990SAVESCHL = D002Case D002 = -1 or -7 or -8 or -9SAVESCHL = D002Otherwise, SAVESCHL = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SAVING01
Label: Saving money for purchase of a home 1994
Description: Indicates whether graduate was saving money to buy a house in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	49.67	No
1	18.82	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING02
Label: Saving money for furthering education 1994
Description: Indicates whether graduate was saving money for furthering education in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.54	No
1	14.94	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING03
Label: Saving money for a child's education 1994
Description: Indicates whether graduate was saving money for their child's education in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	63.11	No
1	5.37	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING04
Label: Saving money for retirement 1994
Description: Indicates whether graduate was saving money for retirement in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.33	No
1	15.15	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING05
Label: Saving money for purchase of a vehicle 1994
Description: Indicates whether graduate was saving money for purchase of a vehicle in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	59.77	No
1	8.72	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING06
Label: Saving money for vacation or trip 1994
Description: Indicates whether graduate was saving money for a vacation or tip in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	61.26	No
1	7.22	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING07
Label: Saving money for wedding or birth 1994
Description: Indicates whether graduate was saving money for a wedding or the birth of a child in 1994.
Source: B&B93/94 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	61.78	No
1	6.71	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING08
Label: Saving money for rainy day 1994
Description: Indicates whether graduate was saving money for a rainy day in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	44.74	No
1	23.75	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVING09
Label: Saving money for other reason 1994
Description: Indicate whether graduate was saving money for some other reason in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	56.50	No
1	11.99	Yes
-1	31.25	{Missing, legitimate skip}
-7	0.22	{Refused}
-8	0.05	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money in 1994 [SAVINGS]
Applies to: Graduates who were saving money in 1994.

Name: SAVINGS
Label: Saving money in 1994
Description: Indicates whether graduate was saving money in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	27.90	No
1	68.75	Yes
-7	0.68	{Refused}
-8	0.01	{Don't know}
-9	2.66	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Saving money for purchase of a home 1994 [SAVING01]Saving money for furthering education 1994 [SAVING02]Saving money for a child's education 1994 [SAVING03]Saving money for retirement 1994 [SAVING04]Saving money for purchase of a vehicle 1994 [SAVING05]Saving money for vacation or trip 1994 [SAVING06]Saving money for wedding or birth 1994 [SAVING07]Saving money for rainy day 1994 [SAVING08]Saving money for other reason 1994 [SAVING09]

Name: SBNONTAR
Label: Total non tuition costs (attendance adjusted) 1992-93
Description: Attendance adjusted non-tuition costs for student budgets.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.48	Positive values, see statistics below
-3	5.52	{Missing}

Minimum	Maximum	Average	Standard Deviation
45.00	19817.00	5387.27	2455.17

Weight used in frequency: (WTE000)
Notes: The revised adjusted non-tuition costs in this variable were estimated using the 8 or more month definition of full-time, full-year attendance (ATTNST8). For those attending 8 or more months full-time (MFT), SBNONTAR=SBNONTUR. For those attending only less than half time (MPT=ENLEN), an education-related cost of $45 per month enrolled was assumed. For all others the average full-time, full-year non-tuition costs were prorated by a factor which assumed 75% of costs for months enrolled half-time (MHT) and 25% for months enrolled less than half-time (MPT), so that SBNONTAR=SBNONTUR*(MFT+.75*MHT+.25MPT)/8.
Related variables: Student budget (attendance adjusted) 1992-93 [BUDGETAR]Total non-tuiton costs (full time, full year) 1992-93 [SBNONTUR]

Name: SBNONTUR
Label: Total non tuiton costs (full time, full year) 1992-93
Description: Estimated full-time, full-year non-tuition costs for student budgets

Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.90	Positive values, see statistics below
-3	5.10	{Missing}

Minimum	Maximum	Average	Standard Deviation
2799.00	18701.00	6775.66	1614.81

Weight used in frequency: (WTE000)
Notes: Equal to the full-time, full-year student budget minus tuition. Estimated for all students and prorated for those attending less than full time. Over 60% of the NPSAS:93 budgets were imputed, based on estimated non-tuition costs for full time, full year students by type of institution, dependency and local residence. When compared to the more complete NPSAS:96 budgets, the NPSAS:93 estimated average non-tuition costs were found to be higher among some groups, especially at the 2-year public and private for-profit institutions where most students live off campus. In these cases the estimated full time non-tuition costs in NPSAS:93 were reduced by 10-15%. The revised average full-time non-tuition costs in this variable are about $500 lower than the original estimate.
Related variables: Student budget (attendance adjusted) 1992-93 [BUDGETAR]Total non-tuiton costs (full time, full year) 1992-93 [SBNONTUR]

Name: SCHBEGDT
Label: Transcript: First enrollment date for 1992-93 institution
Description: Date of first enrollment in 1992-93 institution.
Source: B&B93/94 student transcript
Descriptive Statistics:

Value	Percentage	Label
Continuous	92.72	Positive values, see statistics below
-2	7.28	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
194109.00	199303.00	198851.24	285.23

Weight used in frequency: (WTE000)

Name: SCHLLOAN
Label: Parent interview: School-sponsored parent loan 1992-93
Description: Indicates whether parent took out a school-sponsored parent loan to help pay student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.42	No
1	0.09	Yes
-1	63.51	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]SCHLLOAN=0Case [BORROW=-7,-8]SCHLLOAN=BORROWCase [BORROW=1] and [L50c = 1 or -7 or -8 or -9]SCHLLOAN = L50cCase [BORROW=1] and [L50c = 2]SCHLLOAN = 0OtherwiseSCHLLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SCUMGR89
Label: Cum Staff or SLS in grad lvl yrs to 89-90
Description: Cumulative Staff/SLS in grad level years to 89-90
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.12	Positive values, see statistics below
0	47.54	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1936.00	26500.00	7258.11	6686.75

Weight used in frequency: (WTE000)

Name: SCUMGR92
Label: Cum Staff or SLS in grad lvl yrs to 1992-93
Description: Cumulative Staff/SLS in grad level years to 1992-93
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.85	Positive values, see statistics below
0	46.80	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1000.00	57500.00	8144.57	7175.88

Weight used in frequency: (WTE000)

Name: SCUMGR95
Label: Cum Staff or SLS in grad lvl yrs to 1995-96
Description: Cumulative Staff/SLS in grad level years to 1995-96
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.51	Positive values, see statistics below
0	37.14	{zero}

-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
900.00	85500.00	18676.99	13933.62

Weight used in frequency: (WTE000)

Name: SCUMGR96
Label: Cum Staff or SLS in grad lvl yrs to 1996-97
Description: Cumulative Staff/SLS in grad level years to 1996-97
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.24	Positive values, see statistics below
0	35.41	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
800.00	93388.00	22530.99	18553.16

Weight used in frequency: (WTE000)

Name: SCUMUG89
Label: Cumulative undergraduate Stafford or SLS loans through 1989-90
Description: Cumulative amount of federal Stafford and SLS loans borrowed as an undergraduate through 1989-90 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.28	Positive values, see statistics below
0	25.37	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
101.00	19358.00	3534.16	2455.81

Weight used in frequency: (WTE000)

Name: SCUMUG92
Label: Cumulative undergraduate Stafford or SLS loans through 1992-93
Description: Cumulative amount of federal Stafford and SLS loans borrowed as an undergraduate through 1992-93 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	36.87	Positive values, see statistics below
0	10.78	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
174.00	36750.00	7921.53	5098.74

Weight used in frequency: (WTE000)

Name: SCUMUG95
Label: Cumulative undergraduate Stafford or SLS loans through 1995-96
Description: Cumulative amount of federal Stafford and SLS loans borrowed as an undergraduate through 1995-96 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.55	Positive values, see statistics below
0	9.11	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
174.00	41713.00	8289.87	5547.53

Weight used in frequency: (WTE000)

Name: SCUMUG96
Label: Cumulative undergraduate Stafford or SLS loans through 1996-97
Description: Cumulative amount of federal Stafford and SLS loans borrowed as an undergraduate through 1996-97 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.80	Positive values, see statistics below
0	8.85	{zero}
-9	52.35	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
174.00	48521.00	8431.49	5777.58

Weight used in frequency: (WTE000)

Name: SECTOR_A
Label: Institution level and control 1992-93
Description: Institution level and control in 1992-93.
Source: IPEDS-IC (1992)
Descriptive Statistics:

Value	Percentage	Value label
1	0.32	Public, less than 2-year
2	0.85	Public, 2-year
3	2.40	Public, bachelor's
4	21.37	Public, master's
5	13.60	Public, doctoral
6	28.50	Public, first-professional
7	0.04	Private, nfp 4-years-or-less
8	7.33	Private, nfp bachelor's
9	10.56	Private, nfp master's
10	13.41	Private, nfp doctoral/first prof
11	0.05	Private, for-profit less-than-2-years
12	1.35	Private, for-profit 2-years-or-more
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Institution level concerns the institution's highest offering (length of program and type of certificate, degree or award), and control concerns the source of revenue and control of operations.
Related variables: Institution level and control with doctorate-granting 1992-93 [SECTOR_B]Institution level and control (condensed) 1992-93 [SECTOR_C]

Name: SECTOR_B
Label: Institution level and control with doctorate granting 1992-93
Description: Describes the level and control of the institution the graduate attended in 1992-93.
Source: IPEDS 1992
Descriptive Statistics:

Value	Percentage	Value label
1	0.32	Public, less-than-2-year
2	1.53	Public, 2-year
3	23.10	Public, non-PhD granting
4	41.94	Public, PhD granting
5	0.20	Private, nfp, less-than-4-year
6	17.89	Private, nfp, 4-year, non-PhD granting
7	13.41	Private, nfp, 4-year, PhD granting
8	0.05	Private, for-profit, less-than-2-year
9	1.35	Private, for-profit, 2-years-or-more
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Institution level concerns the institution's highest offering (length of program and type of certificate, degree or award), and control concerns the source of revenue and control of operations.
Related variables: Institution level and control 1992-93 [SECTOR_A]Institution level and control (condensed) 1992-93 [SECTOR_C]

Name: SECTOR_C
Label: Institution level and control (condensed) 1992-93
Description: Institution level and control (condensed) in 1992-93.
Source: IPEDS--IC(92), Derived
Descriptive Statistics:

Value	Percentage	Value label
1	64.69	Public 4-year
2	0.58	Public 2-year
4	31.30	Private non-profit 4-year
5	0.04	Private non-profit 2-year
7	1.32	Private for-profit 4-year
8	0.04	Private for-profit 2-year
9	0.05	Private for-profit less than 2-year
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Constructed by combining the level of the 1992-93 institution (LEVEL) and the control of that institution (CONTROL).
Related variables: Institution level and control 1992-93 [SECTOR_A]Institution level and control with doctorate-granting 1992-93 [SECTOR_B]

Name: SELECTIV
Label: Institution selectivity (5 category) 1992-93
Description: Indicates the level of selectivity of the 4-year institutions in 1992-93.
Source: IPEDS-IC
Descriptive Statistics:

Value	Percentage	Value label
1	7.81	Most selective
2	23.47	Very selective
3	52.74	Moderately selective
4	8.52	Minimally selective
5	5.02	Open admission
-9	2.45	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The variable was derived from a combination of variables from the 2002 Institutional Characteristics survey. Open admission 4-year institutions were formed into a separate category. For non-open admission institutions, an index was created from two variables: 1) the centile distribution of the percentage of students who were admitted to each institution (of those who applied); and 2) the centile distribution of the midpoint between the 25th and 75th percentile SAT/ACT combined scores reported by each institution.

Name: SELECTV2
Label: Institution selectivity (4 category) 1992-93
Description: Indicates the level of selectivity of the 4-year institutions in 1992-93.
Source: IPEDS-IC
Descriptive Statistics:

Value	Percentage	Value label
1	30.73	Very selective
2	51.02	Moderately selective
3	9.63	Minimally selective
4	3.40	Open admission
-2	0.73	{Not applicable}
-4	3.81	{Not in study universe}
-5	0.10	{Not usable}
-9	0.57	{Missing}

Weight used in frequency: (WTE000)
Notes: The variable was derived from a combination of variables from the 2002 Institutional Characteristics survey. Open admission 4-year institutions were formed into a separate category. For non-open admission institutions, an index was created from two variables: 1) the centile distribution of the percentage of students who were admitted to each institution (of those who applied); and 2) the centile distribution of the midpoint between the 25th and 75th percentile SAT/ACT combined scores reported by each institution.

Name: SEOGAMT
Label: SEOG amount 1992-93
Description: Amount of SEOG (Supplemental Educational Opportunity Grant).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	5.67	Positive values, see statistics below
0	94.11	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	4000.00	836.15	710.43

Weight used in frequency: (WTE000)
Notes: The SEOG is a federal, campus-based (administered by each institution) grant for undergraduates who have not yet received a bachelor's or first professional degree, and who show exceptional financial need. It is intended to supplement the Pell grant (priority is given to Pell grant recipients), and awards a maximum of $4000 per year. However, unlike the Pell grant, eligibility does not guarantee an SEOG award, as the funds available to a particular institution may be limited. As with other campus-based award programs (see also college work study [CWSPERND] and Perkins loans [PERKAMT]), a student is eligible for aid even if enrolled less than half time.
Related variables: CAMPAMTTITIVAMTTFEDAIDTFEDAID2TOTGRTTOTAID

Name: SERVCLAS
Label: Volunteer work required by classes 1992-93
Description: Indicates whether graduate performed volunteer work between July 1, 1992 and July 30, 1993, and whether this volunteer work was required by a class.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	36.86	No
1	3.80	Yes
-1	59.09	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case G026=-7 or -8SERVCLAS=-1Case G026=2SERVCLAS=0Case G027=-7 or -8SERVCLAS=-1Case G027=2SERVCLAS=0Case G028=1 or -7 or -8SERVCLAS=G028Case G028=2SERVCLAS=0OtherwiseSERVCLAS=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SERVCUR
Label: Volunteered in 1992-93
Description: Indicates whether graduate performed any court ordered volunteer work or community service between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	52.61	No
1	40.67	Yes
-1	6.47	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.00	{Dont know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case G026=-7 or -8SERVCUR=-1Case G026=2SERVCUR=0Case G027=1 or -7 or -8SERVCUR=G027Case G027=2SERVCUR=0OtherwiseSERVCUR=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SERVFUTR
Label: Plan to volunteer in next 12 months 1992-93
Description: Indicates whether graduate had planned to participate in volunteer or community service work in the next 12 months, as of 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	39.16	No
1	50.15	Yes
-1	10.39	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-8	0.06	{Don't know}

-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case G035=1 or -7 or -8SERVFUTR=G035Case G035=2SERVFUTR=0OtherwiseSERVFUTR=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SFAMNUM
Label: Student's family size 1992-93
Description: Calculates the number in a student's family, including the student, spouse, and all other dependents, but not including any independent children. Refers to the student's family regardless of the student's dependency status.
Source: N93 CADE, N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Value label
1	76.35	1
2	11.58	2
3	5.33	3
4	3.68	4
5	1.46	5
6	0.45	6
7	0.05	7
8	0.03	8
9	0.01	9
10	0.02	10
11	0.01	11
12	0.00	{12}
-1	0.81	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Uses the variable DEPEND2 to determine student's dependency status. For dependent students, FAMNUM was set equal to one, if the student was not married, or 2, if the student was married. This information was taken from the financial aid applications (from institutional records) first, or from the interview data set if the institutional records were unavailable. If the student was "independent without dependents" on DEPEND2, then FAMNUM was set equal to 1. If the student was "independent with dependents" according to DEPEND2, then FAMNUM was set equal to RDEPENDS (total number of student's dependents, not including spouse or student) plus 1 if the student was not married, and plus 2 if the student was married.
Related variables: FAMNUMPFAMNUMSFAMNUM

Name: SFRSTGR
Label: First year borrowed Stafford or SLS loans as graduate student 1996
Description: First academic year the graduate borrowed Stafford (subsdized) or SLS (unsubsidized) loans as graduate student, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.24	Positive values, see statistics below
-9	87.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1993.81	1.52

Weight used in frequency: (WTE000)

Name: SFRSTUG
Label: First year borrowed Stafford or SLS loans as undergraduate student 1996
Description: First academic year the graduate borrowed Stafford (subsdized) or SLS (unsubsidized) loans as an undergraduate, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.80	Positive values, see statistics below
-9	61.20	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1989.12	2.42

Weight used in frequency: (WTE000)

Name: SHELPAY
Label: Parent interview: Amount graduate will repay 1992-93
Description: Indicates the amount graduate planned to repay parents for money they borrowed for his/her education in 1992-93.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	30.70	Did not borrow money
1	0.24	All of it
2	0.83	Some of it
3	2.66	None of it
-1	63.59	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]SHELPAY=0Case [BORROW=-7,-8]SHELPAY=BORROWCase [BORROW=1] and [L081 = 1 or 2 or 3 or -7 or -8 or -9]SHELPAY = L081OtherwiseSHELPAY = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SIGNLOAN
Label: Parent interview: Obtained a signature loan 1992-93
Description: Indicates whether parents obtained a signature loan to help pay for student's 1992-93 education expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label

0	34.22	No
1	0.34	Yes
-1	63.46	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]SIGNLOAN=0Case [BORROW=-7,-8]SIGNLOAN=BORROWCase [BORROW=1] and [L50d = 1 or -7 or -8 or -9]SIGNLOAN = L50dCase [BORROW=1] and [L50d = 2]SIGNLOAN = 0Otherwise SIGNLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SINGLPAR
Label: Single parent 1992-93
Description: Identifies students who were single parents.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	96.33	No
1	3.45	Yes
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Students were considered to be single parents if they had dependents, according to DEPEND2, and were not married, according to SMARTIAL. Note that, by definition, dependent students had no dependents other than spouse.

Name: SISTER
Label: Lives with sisters 1994
Description: Indicates if the respondents lives in a household with sisters.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	72.59	0
1	6.35	1
2	0.97	2
3	0.20	3
4	0.05	4
5	0.03	5
7	0.01	7
-1	19.08	{Missing, legitimate skip}
-7	0.25	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SLASTGR
Label: Last year borrowed Stafford or SLS loans as graduate student 1996
Description: Last academic year the graduate borrowed Stafford (subsdized) or SLS (unsubsidized) loans as graduate student, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.24	Positive values, see statistics below
-9	87.76	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1994.85	1.53

Weight used in frequency: (WTE000)

Name: SLASTUG
Label: Last year borrowed Stafford or SLS loans as undergraduate student 1996
Description: Last academic year the graduate borrowed Stafford (subsdized) or SLS (unsubsidized) loans as an undergraduate, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.80	Positive values, see statistics below
-9	61.20	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1991.31	2.05

Weight used in frequency: (WTE000)

Name: SLS_STAF
Label: SLS and Stafford total loan amount 1992-93
Description: Total amount of two types of federal loans - SLS (unsubsidized) and Stafford (subsdized) combined.
Source: N93 CADE, N93 Student CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	26.12	Positive values, see statistics below
0	73.66	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation

100.00	11500.00	3359.44	1780.17

Weight used in frequency: (WTE000)
Notes: Equal to the sum of SLSAMT and STAFFAMT. The 1992-93 data set reports award amounts of a number of different types of loans, whether federal, state, institutional, or from some other source.
Related variables: SLSAMTSTAFFAMTPLUSAMTNUMFEDLNTFEDLNTFEDLN2OTHLNAMTSPARLOANPPARLOANTOTBOROWBORAMTOWEAMTOWEFED

Name: SLSR
Label: SLS (unsubsidized) loan amount (revised) 1992-93
Description: Revised SLS (unsubsidized) loan amount received in 1992-93.
Source: CADE, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.05	Positive values, see statistics below
0	95.09	{zero}
-3	1.86	{Missing}

Minimum	Maximum	Average	Standard Deviation
154.00	5000.00	2811.37	1223.49

Weight used in frequency: (WTC000)
Notes: Incorporates some additional SLS loans (T4UNS92) from the National Student Loan Data System (NSLDS) and institutional records, added in August 1998.

Name: SMARITAL
Label: Marital status 1992-93
Description: Student marital status, as reported on, in order of priority, financial aid application forms from the institutional records, and the student interviews.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	77.08	Not married
2	19.17	Married
3	0.50	Separated
-1	3.04	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Since almost all dependent students were not married, dependent students for whom there was no information were assumed to be unmarried. Although generally students would be the primary source for their own marital status, in this case institutional records were preferred, for two reasons, first, the interview data were collected at a later date, causing the institutional records to more accurately reflect the student's status at the time of the award. Second, the primary concern of the 1992-93 data set is student aid, and it was on the basis of the information from the student applications (which are reported in the institutional records) that aid was awarded. Therefore, in the rare cases when the student and institutional report disagreed, the institutional report was given priority.

Name: SMONEY
Label: Student's cash and savings 1992-93
Description: Value of student's cash and savings.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	65.86	Positive values, see statistics below
0	26.89	{zero}
-1	6.99	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	500000.00	5067.52	20739.11

Weight used in frequency: (WTE000)
Notes: Equal to the value of cash and savings reported on the financial aid forms from the institutional records, or, if there was no application form data, the value of cash and savings reported on the student interview. Occasionally, students or parents were unwilling to report exact monetary values, and were given a set of categories and asked to pick the ones that contained the exact value. These responses were then changed to the uniform distribution midpoint of the category, so that they could be used in calculations.
Related variables: Parent cash and savings 1992-93 [PMONEY]

Name: SMPSCTYP
Label: Sample school type-b1
Description: Gives the control and level of the 1992-93 institution. Based on 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	66.09	Public 4-year or above
2	31.67	Private not-for-profit 4-year or above
3	1.32	Private for-profit 4-year or above
4	0.64	Public 2-year
5	0.04	Private not-for-profit 2-year
6	0.10	Private for-profit 2-year
9	0.05	Private for-profit less than 2-year
-2	0.09	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SNEED1
Label: Student budget (adjusted) minus EFC
Description: Equal to the attendance-adjusted student budget reported by the institution minus the composite expected family contribution.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.59	Positive values, see statistics below

-1	68.94	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.25	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
125.00	31065.00	8262.22	5005.61

Weight used in frequency: (WTE000)
Notes: Equals BUDGETAJ-EFC4. Relies on institutional student budgets, adjusted for attendance, as a measure of the student's costs of education. FTNEED is comparable to SNEED1 but uses institution estimates of cost for full-time, full year attendance (not attendance-adjusted) as a base.
Related variables: TOTCOSTACOST1COST2FTNEED
Applies to: Graduates who received federal aid subject to Congressional Methodology limitations.

Name: SNEED2
Label: Student budget (adjusted) minus EFC minus aid 1992-93
Description: Equal to the attendance-adjusted student budget reported by the institution minus the composite expected family contribution (EFC) minus the total aid the graduate received that was subject to EFC limitations.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.96	Positive values, see statistics below
0	7.63	{zero}
-1	68.94	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.25	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	26965.00	3607.34	3243.71

Weight used in frequency: (WTE000)
Notes: Equal to BUDGETAJ minus EFC4 minus EFCAID2 (total aid subject to EFC limitations).
Related variables: TOTCOSTACOST1COST2
Applies to: Graduates who received federal aid subject to Congressional Methodology limitations.

Name: SNEED3
Label: Student budget (adjusted) minus EFC (all students) 1992-93
Description: Equal to the attendance-adjusted student budget reported by the institution minus the composite expected family contribution (EFC) for all students.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	61.93	Positive values, see statistics below
0	30.70	{zero}
-1	6.03	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	31065.00	6883.56	4902.27

Weight used in frequency: (WTE000)
Notes: Equal to BUDGETAJ minus EFC4. Negative values set to zero.
Related variables: Student budget (attendance adjusted) 1992-93 [BUDGETAJ]
Applies to: All graduates, whether or not they applied for or received any aid.

Name: SNEED3R2
Label: Adjusted budget minus EFC (comp to NPSAS:96)
Description: Equal to the attendance-adjusted student budget reported by the institution minus the composite expected family contribution.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	61.08	Positive values, see statistics below
0	31.21	{zero}
-3	1.86	{Missing}
-9	5.84	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
13.00	31065.00	6750.85	4868.32

Weight used in frequency: (WTC000)
Notes: Equal to BUDGETAR minus EFC4. Negative values set to zero. Revised September 1998 to exclude all students with missing budgets or EFC data.
Code: if budgetar gt 0 and efc4 ge 0 then do;sneed3r2=budgetar-efc4;if sneed3r2 lt 0 then sneed3r2=0;end;else sneed3r2=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SNEED4
Label: Student budget (adjusted) minus EFC and aid (all students) 1992-93
Description: Equal to the attendance-adjusted student budget reported by the institution minus the composite expected family contribution (EFC) and total aid received for all students.
Source: N93 CADE, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	52.42	Positive values, see statistics below
0	40.21	{zero}
-1	6.03	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.12	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	29211.00	4508.87	3924.79

Weight used in frequency: (WTE000)
Notes: Equal to BUDGETAJ minus EFC4 minus EFCAID2 (total aid received subject to EFC limitations). Negative values set to zero.
Related variables: Student budget (attendance adjusted) 1992-93 [BUDGETAJ]
Applies to: All graduates, whether or not they applied for or received any aid.

Name: SNEED5R2
Label: Student budget (adjusted) EFC minus aid 1992-93
Description: Remaining need after all financial aid according to federal methodology. Equal to adjusted student budget minus composite expected family contribution (EFC) minus total aid.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	47.19	Positive values, see statistics below
0	45.11	{zero}
-1	5.84	{Missing, legitimate skip}
-3	1.86	{Missing}

Minimum	Maximum	Average	Standard Deviation
2.00	28867.00	4479.77	3912.13

Weight used in frequency: (WTC000)
Notes: Equal to BUDGETAR-EFC4-TOTAIDR2. Negative values set to zero. Revised September 1998.
Code: if sneed3r2 ge 0 then do;sneed5r2=sneed3r2-totaidr2;if sneed5r2 lt 0 then sneed5r2=0;end;else sneed5r2=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SNEED6
Label: Remaining need before Stafford loan 1992-93
Description: Remaining need after all aid except Stafford, SLS, and PLUS loans.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	56.10	Positive values, see statistics below
0	34.98	{zero}
-1	6.92	{Missing, legitimate skip}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	28965.00	5001.87	3782.22

Weight used in frequency: (WTE000)
Notes: Equal to adjusted student budget minus EFC minus aid excluding Stafford, SLS, and PLUS (BUDGETAR-EFC4-NOTSTPL). Negative values set to zero. Added September 1998.
Code: if sneed3r2 ge 0 then do;sneed6=sneed3r2-notstpl;if sneed6 lt 0 then sneed6=0;end;else sneed6=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SNOAPP1
Label: Reason student did not apply for aid-first response
Description: Indicates graduate's primary reason for not applying for financial aid in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.13	Student applied for aid
1	16.49	Family and student could pay
2	1.44	No debt wanted
3	15.80	Family income too high to qualify
4	0.16	Grade/test scores too low to qualify
5	0.88	Too hard to apply for aid
6	0.28	Didn't wish to disclose finances
7	0.76	Ineligible since part-time
8	0.13	No money was available
9	0.18	Missed deadline for application
10	5.53	Any other reason
-1	44.99	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Look at interview variable c20a through c20j. Determine which one those variables has a value of "1". That specific variable will then become the value for derived variable SNOAPP1. For example, if c20d was the interview variable that held a value of "1", then SNOAPP1 would have a value of "4" (a=1,b=2,etc). The same procedure will be repeated for SNOAPP2 and SNOAPP3, looking for values of 2 and 3 in c20a through c20j, respectively. If the graduate did not give three responses, the remaining derived variables will be assigned a value of "-2 {Missing, not applicable}". After the above process is completed, the following code is used for additional cleaning:
Code: Case [C004 = 1]SNOAPP = 0Case [C004 = -7 or -8]SNOAPP = C004
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SNOAPP2
Label: Reason student did not apply for aid-second response
Description: Indicates graduate's second reason for not applying for financial aid in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	12.13	Student applied for aid
1	1.62	Family and student could pay

2	0.51	No debt wanted
3	2.40	Family income too high to qualify
4	0.05	Grade/test scores too low to qualify
5	0.22	Too hard to apply for aid
6	0.06	Didn't wish to disclose finances
7	0.11	Ineligible since part-time
8	0.01	No money was available
9	0.05	Missed deadline for application
10	0.98	Any other reason
-1	80.63	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.01	{Refused}
-9	0.99	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Look at interview variable c20a through c20j. Determine which one those variables has a value of "1". That specific variable will then become the value for derived variable SNOAPP1. For example, if c20d was the interview variable that held a value of "1", then SNOAPP1 would have a value of "4" (a=1,b=2,etc). The same procedure will be repeated for SNOAPP2 and SNOAPP3, looking for values of 2 and 3 in c20a through c20j, respectively. If the graduate did not give three responses, the remaining derived variables will be assigned a value of "-2 {Missing, not applicable}". After the above process is completed, the following code is used for additional cleaning:
Code: Case [C004 = 1]SNOAPP = 0Case [C004 = -7 or -8]SNOAPP = C004
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SPARLOAN
Label: Total amount of parent loans to student 1992-93
Description: Student-reported amount of loans from both parents together for 1992-93 school expenses.
Source: N93 Student/parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.14	Positive values, see statistics below
0	80.98	{zero}
-1	10.56	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	20000.00	3174.54	3694.43

Weight used in frequency: (WTE000)
Notes: Students whose parents were married to each other or who had guardians were asked questions about both parents together, while students whose parents were not married to each other were asked about each parent separately. For students who were asked the combined parent question, SPARLOAN is equal to the amount reported on that question. For students who were asked separate questions, SPARLOAN is equal to sum of the amount reported for each parent.
Related variables: RPARPPARSPRTPPARLOANINKINDTotal direct contribution from parents 1992-93 [SPARSPRT]

Name: SPARSPRT
Label: Total direct contribution from parents 1992-93
Description: Student-reported amount of direct monetary contribution from both parents together for 1992-93 school expenses. Does not include loans or income-in-kind.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.50	Positive values, see statistics below
0	34.98	{zero}
-1	19.22	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.06	{Don't know}
-9	0.03	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	40000.00	5996.33	6244.81

Weight used in frequency: (WTE000)
Notes: Students whose parents were married or who had guardians were asked questions about both parents together, while students whose parents were not married were asked about each parent separately. Students were given a value on SPARSPRT regardless of parent's marital status. For students who were asked the combined parent question, SPARSPRT is equal to the amount reported on that question. For students who were asked separate questions, SPARSPRT is equal to the sum of the amount reported for each parent.
Related variables: RPARPPARLOANINKINDTotal amount of parent loans to student 1992-93 [SPARLOAN]

Name: SPEACHD
Label: Speech disability 1994
Description: Indicates whether graduate reported having a speech disability or limitation in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.42	No
1	0.23	Yes
-7	0.00	{Refused}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A filter question was asked to confirm preloaded data on disabilities. If graduates indicated that they had no disabilities, or that the 1992-93 data were corrected, they were not asked this series of questions.

Name: SPEDCERT
Label: Certified in special education 1994
Description: This composite identifies those graduates who reported that they were certified to teach special education including basic skills/remedial education, education for deaf, education for emotionally disturbed, gifted education, education for mentally retarded, education for mildly handicapped, education for orthopedically handicapped, education for severely handicapped, education for learning disabled, education for speech impaired, education for visually handicapped, general special education, or other special education.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	10.08	No
1	1.50	Yes
-1	88.34	{Missing, legitimate skip}
-2	0.08	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: If FLDCER25, FLDCER26, FLDCER27, FLDCER28, FLDCER29, FLDCER30,FLDCER31, FLDCER32, FLDCER33, FLDCER34, FLDCER35, FLDCER36, orFLDCER37 = 1, SPEDCERT = 1;Else if FLDCER25, FLDCER26, FLDCER27, FLDCER28, FLDCER29, FLDCER30,FLDCER31, FLDCER32, FLDCER33, FLDCER34, FLDCER35, FLDCER36, andFLDCER37 = 0, SPEDCERT = 0;Else if FLDCER25, FLDCER26, FLDCER27, FLDCER28, FLDCER29, FLDCER30,FLDCER31, FLDCER32, FLDCER33, FLDCER34, FLDCER35, FLDCER36, andFLDCER37, SPEDCERT = -1;Else SPEDCERT = -2.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SPEECH
Label: Speech limitation 1992-93
Description: Indicates whether graduate reported having a speech disability or limitation in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	94.04	No
1	0.14	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case [g16b = 1 or -9]SPEECH = g16bCase [g16b = 2]SPEECH = 0OtherwiseSPEECH = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SPOUSE
Label: Lived with spouse or partner 1994
Description: Indicates whether graduate lived with spouse/partner in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	50.97	No
1	29.23	Yes
-1	19.10	{Missing, legitimate skip}
-7	0.24	{Refused}
-8	0.01	{Don't know}
-9	0.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SPOWE
Label: Amount still owed by spouse for edu loans as of 1994
Description: Amount still owed by spouse as of 1994 for education loans (since after high school).
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.93	Positive values, see statistics below
0	91.81	{zero}
-7	0.07	{Refused}
-8	1.89	{Don't know}
-9	1.29	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	98000.00	8347.33	9524.17

Weight used in frequency: (WTE000)
Notes: Equal to TOTALBAL, except that graduates with no spouse or whose spouse did not have education debt in 1994 were coded as 0. Derived to replace TOTALBAL, mainly by assigning a zero value to legitimate skip cases (i.e., DEBTSPOU in(0,-1)), rather than a negative value. This way, SPOWE is comparable to SPOWE in B&B01. Added: Dec., 2003.
Code: SAS Code:
spowe=totalbal;if spowe=-1 then do;if debtspou in(0,-1) then spowe=0;else if debtspou <-1 then spowe=-9;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SPSEMP
Label: Spouse employed 1992-93
Description: Graduate's spouse was employed in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	82.70	No
1	11.96	Yes
-1	5.10	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case D001<>1SPSEMP=-1Case CATI->IP60 > 0SPSEMP=1Case CATI->IP60=0SPSEMP=2Case (IP60=-7 or -8 and IY61=1 or 2)SPSEMP=1Case A_STSPEI>0 or B_SPER1>0 or B_SPER2>0 or C_SMWK2>0SPSEMP=1Case (A_STSPEI = 0) and (B_SPER1 = 0) and (B_SPER2 = 0) and
(C_SMWK2 = 0)SPSEMP=2OtherwiseSPSEMP=IY61
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: SPSINC
Label: Spouse's earnings, 1991
Description: Graduate's spouse's earned income for 1991.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.69	Positive values, see statistics below
0	81.80	{zero}
-1	7.03	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.26	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	230000.00	27504.06	25461.93

Weight used in frequency: (WTE000)
Notes: Equal to the amount of earned income for student's spouse as reported on, in order of priority, the financial aid forms from the institutional records, or the student interview. Amount set to zero for unmarried students.

Name: SRELLOAN
Label: Amount others loaned for 1992-93 costs
Description: Indicates the amount graduate received in loans from relatives and friends to help pay for 1992-93 education expenses.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.96	Positive values, see statistics below
0	85.65	{zero}
-1	10.43	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.74	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	20000.00	2546.36	3212.09

Weight used in frequency: (WTE000)

Name: SRNONTAJ
Label: Attendance: Adjusted total non tuition expenses 1992-93
Description: Total non-tuition expenses as reported by student, adjusted for attendance status.
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.61	Positive values, see statistics below
-1	1.01	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
50.00	31950.00	6956.60	4418.95

Weight used in frequency: (WTE000)
Notes: Non-tuition expenses include books and supplies (BOOKS), other direct costs of attendance (EDCOST), and household expenses adjusted for attendance status during the months enrolled (LIVEXPAJ).
Related variables: TUITIONTOTCOSTALIVEXPAJ

Name: SRNONTUN
Label: Total non tuition expenses (unadjusted) 1992-93
Description: Total non-tuition expenses as reported by the student, before adjustment for less than full-time attendance periods.
Source: N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.71	Positive values, see statistics below
-1	0.91	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.16	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	36950.00	7685.03	4697.32

Weight used in frequency: (WTE000)
Notes:
Related variables: Attendance-adjusted total non-tuition expenses 1992-93 [SRNONTAJ]LIVEXPUNTOTCOSTU

Name: STAFFR
Label: Stafford loan amount (revised) 1992-93
Description: Revised Stafford (subsidized) loan amount received in 1992-93.
Source: CADE, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	24.43	Positive values, see statistics below
0	73.71	{zero}
-3	1.86	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	7500.00	3057.05	1314.32

Weight used in frequency: (WTC000)
Notes: Incorporates a few additional Stafford loans (STFSUB92) from the National Student Loan Data System (NSLDS) and institutional records, added in August 1998.

Name: STAFPACK
Label: Package with Stafford loans 1992-93
Description: Total aid package with Stafford loans.
Source: N93 CADE, N93 Student CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Value label
1	4.30	Stafford only
2	0.43	Stafford & SLS
3	0.30	Stafford & Perkins
4	0.46	Stafford & PLUS
5	2.56	Stafford & Pell
6	10.04	Stafford, Pell, other combinations
7	7.80	Stafford and other combinations
-1	73.90	{Missing, legitimate skip}
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: For students who received a Stafford loan (STAFFAMT >0), records existence of possible combinations of SLS loans (SLSAMT), Perkins loans (PERKAMT), (PLUSAMT), (PELLAMT), and other combinations.

Name: STAFTYPE
Label: Stafford or SLS combinations 1992-93
Description: Combinations of Stafford (subsidized) and SLS (unsubsidized) loans in 1992-93 as reported in the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	17.91	Stafford (sub) only
2	2.06	Stafford and SLS
3	0.64	SLS (unsub) only
4	77.41	No Stafford or SLS
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: May differ from what was reported by the institutions in NPSAS:93 (SLS_STAF, STAFFR, SLSAMT).
Code: if stfy92=0 then staftype=4;else do;if t4uns92=0 then staftype=1;else if t4uns92=stfy92 then staftype=3;else staftype=2;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STAFTYPR
Label: Stafford and SLS combinations (revised) 1992-93
Description: Indicates combinations of Stafford (subsidized) and SLS (unsubsidized) loans received in 1993-94, based on revised Stafford and SLS loan amounts.
Source: CADE, NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	21.63	Stafford (sub) only
2	2.79	Stafford and SLS
3	0.26	SLS (unsub) only
4	73.45	No Stafford or SLS
-3	1.86	{Missing}

Weight used in frequency: (WTC000)
Notes: STAFTYPE is a similar variable, but based only on the loans reported in the National Student Loan Data System (NSLDS).

Name: STAPCT
Label: Ratio of state aid to total aid 1992-93
Description: Ratio of state aid to total aid, or proportion of total aid that is state aid.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.65	Positive values, see statistics below
0	34.48	{zero}
-1	52.66	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	31.96	28.02

Weight used in frequency: (WTE000)
Notes: Equal to STATEAMT (total amount of state aid) divided by TOTAID (total amount of all aid, including PLUS and VA/DOD).
Related variables: Ratio of federal aid to total aid 1992-93 [FEDPCT]Ratio of grants to total loans 1992-93 [GRTRATIO]Ratio of grants to total aid 1992-93 [GRTPCTR]Ratio of grants to total loans 1992-93 [GRTLOAN]Ratio of institution aid to total aid 1992-93 [INSTPCT]Ratio of loans to total aid [LOANPCT]Ratio of work-study to total aid 1992-93 [WORKPCT]
Applies to: Graduates who received aid.

Name: STATEAMT
Label: Total state amount 1992-93
Description: Total amount of state awards.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.65	Positive values, see statistics below
0	87.13	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	8620.00	1598.25	1359.62

Weight used in frequency: (WTE000)
Notes: Equal to the sum of STGTAMT (total amount of all state grants), STLNAMT (total amount of all state loans), STWKAMT (total amount of all state-sponsored work-study), and STOTHAMT (total amount of all other state financial aid). Includes amounts awarded for vocational rehabilitation, state work study, State Student Incentive Grants (SSIG), and all other state awards.

Name: STATLOAN
Label: Parent interview: State sponsored parent loan 1992-93
Description: The question asked in the student interview is as follows: In order to contribute or lend money for student's 1992-93 school year expenses, did you (or your spouse) use money from .....a state-sponsored parent loan
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	34.45	No
1	0.08	Yes
-1	63.49	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Code: Case [BORROW=2]STATLOAN=0Case [BORROW=-7,-8]STATLOAN=BORROWCase [BORROW=1] and [L50b = 1 or -7 or -8 or -9]STATLOAN = L50bCase [BORROW=1] and [L50b = 2]STATLOAN = 0Otherwise STATLOAN = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STATNEED
Label: State need based grant or scholarship amount 1992-93
Description: Amount of state grants that are based on need or a combination of need and merit. Includes primarily State Student Incentive Grants (SSIG) and other state grants and fellowships.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	9.38	Positive values, see statistics below
0	90.41	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	8620.00	1402.06	1157.75

Weight used in frequency: (WTE000)
Notes: Equal to the total amount of state grants (STGTAMT) minus the amount of state grants that were based on merit alone (STATNOND). Since STATNOND is based on institutional records alone, all grant amounts from interview data are by definition included in STATNEED. Interview data were used when students had no viable institutional records, or when the student had aid from a second institution.
Related variables: State non-need-based grant or scholarship amount 1992-93 [STATNOND]

Name: STATNOND
Label: State non need based grant or scholarship amount 1992-93
Description: Amount of state grants that were based on merit alone.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.08	Positive values, see statistics below
0	98.70	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	5023.00	1211.51	888.90

Weight used in frequency: (WTE000)
Notes: Based on institutional records. Interview data were used when students had no viable institutional records, or when they had aid from a second institution.
Related variables: State need-based grant or scholarship amount 1992-93 [STATNEED]

Name: STATUS
Label: Teacher status 1994
Description: Indicates graduate's teacher status.
Source: B&B93/94 student CATI + transcript files
Descriptive Statistics:

Value	Percentage	Value label
0	68.63	Did not teach, did not consider
1	14.34	Considered teaching only
2	4.78	Did not teach, did prepare or was cert
3	2.37	Taught, not certified, did not prepare
4	1.12	Taught, not certified, did prepare
5	6.34	Taught, certified
-1	2.44	{Missing}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Values represent the following categories:
5 = Taught in any of grades K-12 (not including substitute teaching or teacher's aide position) since graduation and was certified by at least one state at the probationary regular, or advanced level.
4 = Taught in any of grades K-12 (not including substitute teaching or teacher's aide position) since graduation and had prepared to teach (had student teaching credit on undergraduate transcript) without certification. Note that student preparedness is calculated differently in the B&B:2000/01 teacher status variable. In BB:2000/01 a student is considered to have prepared if he or she had completed a teacher education program or had completed a student teaching assignment.
3 = Taught in any of grades K-12 (not including substitute teaching or teacher's aide position) but had not prepared to teach (i.e., did not have student teaching credit on undergraduate transcript) and had not become certified to teach by any state at the probationary, regular, or advanced level.
2 = Had not taught in any of grades K-12 (not including substitute teaching or teacher's aide position) but had prepared to teach (had student teaching credit on undergraduate transcript) or been certified (was certified to teach by at least one state at the probationary, regular, or advanced level).
1 = Had not taught (as defined above), prepared, or been certified to teach (as defined above) but was considering teaching at the time of the 1994 interview. Note that the definition of considered teaching differs from BB:2000/01, where graduates were asked whether they had ever considered teaching.
0 = Had not taught (as defined above), prepared, been certified to teach (as defined above), or considered teaching.
-1 = Missing data on any of variables necessary to place in one of above categories.
-9 = Graduates who did not complete an interview in 1994.
This variable differs from the PIPELINE variable in that graduates were only considered to have taught if they taught since completing their bachelor's degree.
Code: SAS Code:
```
*Make STATUS;if INBB94 ne 1 then STATUS=-9;/*BB:94 nongraduates 1112*/
*TAUGHT;else if TJOB=1 then do;if HICERT>3 then STATUS=5;/*Certified*/else if TEACHTRN=1 and -2 /*prep, no certification*/else if TEACHTRN=0 and -2 /*no prep, no cert*/else STATUS=-1;/*unknown*/end;
*Did not teach;else if TJOB=0 and (TEACHTRN=1 or HICERT>3)then STATUS=2;/*prep or cert*/else if TJOB=0 and TEACH=1 and
(TEACHTRN=0 and -2 *Unknown if taught;else if TJOB<0 then STATUS=-1; /*Unkown if taught*/
```
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Applies to: BB:93/94 graduates

Name: STCOMP
Label: Stafford or SLS loan source 1992-93
Description: Indicates whether the Stafford/SLS loan information for the 1992-93 academic year in composite variable SLS_STR were also reported in the National Student Loan Data System (NSLDS) in the variable STFY92.
Source: Derived, NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	20.52	NPSAS and NSLDS
2	0.08	NSLDS only
3	4.86	NPSAS only
4	72.55	No loan
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Approximately half of those which had no NSLDS Stafford loan in 1992-93 did have a cumulative amount reported for loans in prior years.
Related variables: Stafford or SLS loan source (NSLDS) 1992-93 [STCOMP2]Stafford or SLS cumulative amount composite 1992-93 [STCUM92A]

Name: STCOMP2
Label: Stafford or SLS loan source (NSLDS) 1992-93
Description: Indicates the sources used to derive the composite variable SLS_STR for the Stafford/SLS loan amount received in 1992-93.
Source: CADE, NSLDS, derived
Descriptive Statistics:

Value	Percentage	Value label
1	17.65	CADE and NSLDS
2	2.64	NSLDS only
3	2.86	CADE only
4	1.53	Other only
5	73.45	No loan
-3	1.86	{Missing}

Weight used in frequency: (WTC000)
Notes: The amounts reported in National Student Loan Data System (NSLDS) are reported in the variable STFY92. When Stafford loans are reported by both the institution and NSLDS, the dollar amounts do not necessarily agree. The "other" category includes cases which were matched with the old student loan "tape-dump" but not with NSLDS, student interview, and some imputed cases.
Related variables: Stafford or SLS loan source 1992-93 [STCOMP]Stafford or SLS cumulative amount composite 1992-93 [STCUM92A]

Name: STCUM92A
Label: Stafford or SLS cumulative amount composite 1992-93
Description: Cumulative amount of Stafford and SLS loans borrowed through July 1993 for undergraduate education.
Source: NSLDS, imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.98	Positive values, see statistics below
0	60.03	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
174.00	36750.00	7958.30	4964.23

Weight used in frequency: (WTE000)
Notes: This is a composite variable based primarily on the cumulative Stafford/SLS loan amounts calculated from all Stafford or SLS loans reported in the National Student Loan Data System (NSLDS) for academic periods prior to July 1993 (STFCUM92). It includes only the amounts disbursed at the time and does not reflect what was still owed. Values were imputed or adjusted to reconcile with the revised Stafford/SLS loan amounts (SLS_STR) for 1992-93 for 15 percent of the cases. The amounts may differ from the cumulative undergraduate federal loan amounts in BORFEDR, which is a composite based on the student-reported amounts and includes other federal loans such as Perkins loans.
Related variables: Stafford or SLS loan source 1992-93 [STCOMP]Stafford or SLS loan source (NSLDS) 1992-93 [STCOMP2]

Name: STDEPINC
Label: Dependent student's total income, 1991
Description: Dependent student's own total income for 1991. Equal to the sum of adjusted gross income and any other untaxed income.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.97	Positive values, see statistics below
0	1.27	{zero}
-1	52.49	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.06	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	15000.00	4799.76	3704.47

Weight used in frequency: (WTE000)
Notes: Calculated from student aid forms, or interview data if student aid forms were unavailable. Maximum income was set at $15,000.
Related variables: INDEPINCDEPINCCINCOMEINCOMESTUAGIPAGICAGIPCTINDEPPCTDEPPCTALL

Name: STFCAT1R
Label: Borrowed Stafford maximum (revised) 1992-93
Description: Indicates whether maximum Stafford (subsidized) loan amount was borrowed in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	72.79	No Stafford (sub)
2	14.56	Less than maximum
3	10.67	Maximum amount
-3	1.99	{Missing}

Weight used in frequency: (WTE000)

Notes: Based on revised Stafford amounts (STAFFR), using highest reported class level (LOANLVL2).
Related variables: [STFCT1]

Name: STFCAT2R
Label: Borrowed Stafford or SLS maximum (revised) 1992-93
Description: Indicates whether maximum Stafford (subsidized) and SLS (unsubsidized) loan combined amount was borrowed in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	72.49	No Stafford or SLS
2	18.84	Less than maximum
3	6.68	Maximum amount
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on revised Stafford and SLS amounts (SLS_STR), using highest reported class level (LOANLVL2).
Related variables: [STFCT2]

Name: STFCUM89
Label: Cumulative Stafford or SLS loans through 1990
Description: Cumulative Stafford (subsidized) and SLS (unsubsidized) loan amounts borrowed thru 1990 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.49	Positive values, see statistics below
0	24.52	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
101.00	31500.00	3555.59	2527.92

Weight used in frequency: (WTE000)

Name: STFCUM92
Label: Cumulative Stafford or SLS loans through 1992-93
Description: Cumulative Stafford (subsidized) and SLS (unsubsidized) loan amounts borrowed thru 1990 (inclusive), based on a match to the National Student Loan Data System (NSLDS)files in spring 1997.
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.28	Positive values, see statistics below
0	9.72	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
174.00	57500.00	8030.72	5258.77

Weight used in frequency: (WTE000)
Notes: If no record of a federal student loan was found in NSLDS, this variable was set equal to 0. This will result in some inconsistencies with data reported for other variables such as T4FEDLN which was from information collected in 1993. For example, it is possible that a small percentage of loans reported in NPSAS:93 may have been canceled. It is also possible that some loans may be under-reported in NSLDS. Some additional analysis of the data appears to suggest this has occurred for some Perkins loans.

Name: STFCUM95
Label: Cumulative Stafford or SLS loans through 1996
Description: Cumulative Stafford (subsidized) and SLS (unsubsidized) loan amounts borrowed thru 1996 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	43.23	Positive values, see statistics below
0	3.77	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
249.00	92618.00	11941.36	11091.01

Weight used in frequency: (WTE000)

Name: STFCUM96
Label: Cumulative Stafford or SLS loans through 1997
Description: Cumulative Stafford (subsidized) and SLS (unsubsidized) loan amounts borrowed thru 1997 (inclusive), according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.41	Positive values, see statistics below
0	2.60	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
249.00	99482.00	13588.29	14175.02

Weight used in frequency: (WTE000)

Name: STFIRSTL
Label: Class level when Stafford or SLS loans first borrowed 1992-93
Description: Indicates the first class level when the student borrowed a Stafford (subsidized) and SLS (unsubsidized) loan, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	18.29	First year/freshman
2	6.23	Second year/sophmore
3	7.76	Third year/Junior
4	5.03	Fourth year/senior
5	1.49	Fifth year or higher Undergraduate
6	4.94	Unclass UG/Stud w/ adv deg w/UG crs
7	0.46	First year graduate
8	0.05	Second year graduate
9	0.08	Third year graduate
-9	55.67	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFIRSTY
Label: Year when Stafford or SLS loans first borrowed 1992-93
Description: Indicates the first year when the student borrowed a Stafford (subsidized) and SLS (unsubsidized) loan, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.41	Positive values, see statistics below
-9	55.59	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1989.70	2.84

Weight used in frequency: (WTE000)

Name: STFLVL92
Label: Class level when Stafford or SLS loans borrowed in 1992-93
Description: Indicates the class level when the student borrowed a a Stafford (subsidized) and SLS (unsubsidized) loan, according to the National Student Loan Data System (NSLDS) during 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.09	First year/freshman
2	0.05	Second year/sophomore
3	1.37	Third year/junior
4	16.42	Fourth year/Senior
5	2.53	Fifth year or higher undergraduate
6	0.60	First year graduate
7	0.06	Second year graduate
8	0.01	Third year graduate
9	0.02	Fourth year graduate
-9	78.85	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFLVL93
Label: Class level when Stafford or SLS loans borrowed in 1993-94
Description: Indicates the class level when the student borrowed a Stafford loan (subsidized or unsubsidized) in 1993-94, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.15	First year/freshman
2	0.04	Second year/sophmore
3	0.09	Third year/Junior
4	0.26	Fourth year/senior
5	0.80	Fifth year or higher Undergraduate
6	5.05	First year graduate
7	0.36	Second year graduate
8	0.04	Third year graduate
9	0.04	Fourth year graduate
-9	93.17	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFLVL94
Label: Class level when Stafford or SLS loans borrowed in 1994-95
Description: Indicates the class level when the student borrowed a Stafford loan (subsidized or unsubsidized) in 1994-95, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.19	First year/freshman
2	0.08	Second year/sophmore
3	0.05	Third year/Junior
4	0.30	Fourth year/senior

5	1.14	Fifth year or higher Undergraduate
6	2.89	First year graduate
7	2.66	Second year graduate
8	0.21	Third year graduate
9	0.15	Fourth year graduate
-9	92.34	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFLVL95
Label: Class level when Stafford or SLS loans borrowed in 1995-96
Description: Indicates the class level when the student borrowed a Stafford loan (subsidized or unsubsidized) in 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.14	First year/freshman
2	0.10	Second year/sophmore
3	0.09	Third year/junior
4	0.29	Fourth year/senior
5	0.85	Fifth year or higher undergradute
6	2.46	First year graduate
7	1.93	Second year graduate
8	1.61	Third year graduate
9	0.28	Fourth year graduate
-9	92.25	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFLVL96
Label: Class level when Stafford or SLS loans borrowed in 1996-97
Description: Indicates the class level when the student borrowed a Stafford loan (subsidized or unsubsidized) in 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	0.06	First year/freshman
2	0.08	Second year/sophmore
3	0.06	Third year/junior
4	0.22	Fourth year/senior
5	0.53	Fifth year or higher undergradute
6	2.32	First year graduate
7	1.19	Second year graduate
8	1.04	Third year graduate
9	1.01	Fourth year graduate
-9	93.49	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STFSBCUM
Label: Cumulative Stafford loans 1996
Description: Indicates cumulative Stafford (subsidized) loan amounts through 1996, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	43.68	Positive values, see statistics below
0	3.32	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
138.00	62479.00	10591.72	8567.85

Weight used in frequency: (WTE000)

Name: STFSUB92
Label: Stafford loans borrowed in 1992-93
Description: Indicates amount of Stafford (subsidized) loans borrowed in 1992-93, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	19.97	Positive values, see statistics below
0	78.05	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
110.00	15000.00	3105.41	1366.79

Weight used in frequency: (WTE000)
Notes: May not agree with the amount reported by institutions (STAFFAMT).
Code: stfsub92=stfy92-t4uns92;

Name: STFY92
Label: Stafford and SLS loans borrowed in 1992-93
Description: Indicates amount of Stafford (subsidized) and SLS (unsubsidized) loans borrowed in 1992-93, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	21.15	Positive values, see statistics below
0	25.86	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	23000.00	3439.36	1948.20

Weight used in frequency: (WTE000)

Name: STFY93
Label: Stafford and SLS loans borrowed in 1993-94
Description: Indicates amount of Stafford (subsidized) and SLS (unsubsidized) loans borrowed in 1993-94, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.83	Positive values, see statistics below
0	40.18	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
600.00	23000.00	7626.39	3834.51

Weight used in frequency: (WTE000)

Name: STFY94
Label: Stafford and SLS loans borrowed in 1994-95
Description: Indicates amount of Stafford (subsidized) and SLS (unsubsidized) loans borrowed in 1994-95, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.66	Positive values, see statistics below
0	39.34	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
750.00	37000.00	10201.19	5836.77

Weight used in frequency: (WTE000)

Name: STFY95
Label: Stafford and SLS loans borrowed in 1995-96
Description: Indicates amount of Stafford (subsidized) and SLS (unsubsidized) loans borrowed in 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.75	Positive values, see statistics below
0	39.25	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
576.00	37000.00	11181.55	6553.82

Weight used in frequency: (WTE000)

Name: STFY96
Label: Stafford and SLS loans borrowed in 1996-97
Description: Indicates amount of Stafford (subsidized) and SLS (unsubsidized) loans borrowed in 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.51	Positive values, see statistics below
0	40.50	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
513.00	57000.00	13393.28	8566.20

Weight used in frequency: (WTE000)

Name: STGTAMT
Label: State grant total 1992-93
Description: State grant/scholarships and fellowship/traineeships, including the federal portion of State Student Incentive Grants (SSIG).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	10.74	Positive values, see statistics below

0	89.04	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	8620.00	1391.99	1136.08

Weight used in frequency: (WTE000)
Notes: The student interview did not ask about SSIG grants specifically; rather, it asked about state-sponsored grants/scholarships, and separately about state-sponsored fellowships. interview data were used when students had no viable institutional records, or when the student had aid from a second institution.
Related variables: STATEAMTTOTGRT

Name: STLASTL
Label: Class level when Stafford or SLS loans last borrowed 1992-93
Description: Indicates the last class level when the student borrowed a Stafford (subsidized) and SLS (unsubsidized) loan, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	2.27	First year/freshman
2	2.52	Second year/sophmore
3	4.34	Third year/Junior
4	18.06	Fourth year/senior
5	4.69	Fifth year or higher Undergraduate
6	5.14	Unclass UG/Stud w/ adv deg w/UG crs
7	3.65	First year graduate
8	2.08	Second year graduate
9	1.55	Third year graduate
10	0.02	Fourth year or beyond graduate
-9	55.67	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The "other" category (6) includes unclassified undergraduates, students with advanced degrees, and others taking undergraduate courses.

Name: STLASTY
Label: Year when Stafford or SLS loans last borrowed 1992-93
Description: Indicates the last year when the student borrowed a Stafford (subsidized) and SLS (unsubsidized) loan, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.41	Positive values, see statistics below
-9	55.59	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1982.00	1996.00	1992.21	2.58

Weight used in frequency: (WTE000)

Name: STLNAMT
Label: State loan total 1992-93
Description: Total amount of state loans received.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.93	Positive values, see statistics below
0	98.86	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
200.00	7600.00	3162.80	1844.51

Weight used in frequency: (WTE000)
Notes: For institutional records, equal to the amount of state loans reported, and any "other state funds" that were also coded as loans. For interview data, equal to the amount of state loans reported. Interview data were used when students had no viable institutional records, or when the student had aid from a second institution.
Related variables: STATEAMTTOTLOAN

Name: STOPLONG
Label: Longest stopout between institutions, months (> 3 mos) 1994
Description: This variable gives the length in months of the longest gap between institutions, counting only gaps of at least 4 months' duration. Stopouts occurring within a single institution could not be identified.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.81	Positive values, see statistics below
0	70.02	{zero}
-9	7.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	556.00	41.67	62.96

Weight used in frequency: (WTE000)
Notes:
Related variables: Number of stopouts between institutions (> 3 mos) 1994 [STOPOUTS]Total stopout between institutions, months (> 3 mos) 1994 [STOPTOT]GAPSGAPTOTGAPLONG

Name: STOPOUTS
Label: Number of stopouts between institutions (> 3 mos) 1994
Description: This variable gives the total number of gaps between institutions, counting only gaps of at least 4 months' duration. Stopouts occurring within a single institution could not be identified.
Source: B&B93/94 student CATI

Descriptive Statistics:

Value	Percentage	Value label
0	70.02	0
1	18.36	1
2	3.60	2
3	0.77	3
4	0.05	4
5	0.00	5
6	0.02	6
-9	7.17	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Total stopout between institutions, months (> 3 mos) 1994 [STOPTOT]Longest stopout between institutions, months (> 3 mos) 1994 [STOPLONG]GAPSGAPTOTGAPLONG

Name: STOPTOT
Label: Total stopout between institutions, months (> 3 mos) 1994
Description: This variable gives the total number of months between institutions, counting only gaps of at least 4 months' duration. Stopouts occurring within a single institution could not be identified.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.81	Positive values, see statistics below
0	70.02	{zero}
-9	7.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
4.00	589.00	46.35	69.64

Weight used in frequency: (WTE000)
Notes:
Related variables: Number of stopouts between institutions (> 3 mos) 1994 [STOPOUTS]Longest stopout between institutions, months (> 3 mos) 1994 [STOPLONG]GAPSGAPTOTGAPLONG

Name: STOTHAMT
Label: Other type of state amount 1992-93
Description: Amount of state aid that could not be classified as grants, loans, or work-study. Includes teaching and research assistantships.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.00	Positive values, see statistics below
0	98.79	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	7180.00	1478.80	1186.40

Weight used in frequency: (WTE000)
Notes: This variable is based on institutional records alone, and interview data did not have information on state-sponsored vocational rehabilitation and did not have information specifically about State Student Incentive Grants (SSIG). Interview data were used when students had no viable institutional records, or when the student had aid from a second institution.
Related variables: STATEAMTTOTOTHR

Name: STRAT1
Label: Number of strategies used to finance 1992-93 costs
Description: The number of things students do to finance their education, including savings bonds or trust funds, spouse employed, help from parents, home equity loans, employment including work-study, help from other relatives, used money from savings, used prepaid tuition plans, took out a loan, received a grant, help from employer, or attended less than full-time.
Source: N93 Student CATI, N93 Parent CATI, N93 CADE.
Descriptive Statistics:

Value	Percentage	Label
Continuous	99.43	Positive values, see statistics below
0	0.34	{zero}
-1	0.02	{Missing, legitimate skip}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	9.00	3.76	1.34

Weight used in frequency: (WTE000)
Code: *compute strat1=
*savings bonds or trust funds ((bondprog=1 or savbonds=1 or edtrust=1or othfunds=1) +
*spouse employed (spsemp=1 or spsinc>0) +
*parent help (pparsprt=1 or parhelp=1 or sparloan>0sparsprt>0or inkind>0 or pparloan >0 or
(depend=1 and totcosta-totaid>0)) +
*home equity (homeq2=1) +
*employed (emwkhr2>0 or emwkhr3>0 or totwkst>0)+
*help from other relatives (srelloan>0 or fconrel>0) +
*money from savings (saveschl>0) +
*prepaid tuition plans (stsavpln>0 or prepay=1) +
*took out a loan (totloan >0)+
*got a grant [excl employer] (totgrt-emplyamt>2) +
*help from employer (emplyamt>0) +
*attended less than full-time (attnstat>3)).
*if the student was not interviewed, and the sum of the above was 0, swas set to missing.if ((datasrc=3) and (strat1=0)) strat1=-1.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STRTGRAD
Label: Earliest enrollment date for graduate school 1994
Description: Indicates the earliest enrollment date for graduate school as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label

Continuous	16.02	Positive values, see statistics below
-1	83.98	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
199207.00	199411.00	199322.31	44.92

Weight used in frequency: (WTE000)
Notes: The earliest enrollment date in a graduate program was determined by looking through the month-by-month enrollment variables for each of the post-baccalaureate schools. This composite was further restricted by looking at enrollment dates for students in a graduate program only (masters, doctorate, first professional). Graduates not in a graduate program or with no post-baccalaureate enrollment were coded as legitimate skip.
Code: SAS Code:GRADENRL

Name: STSAVPLN
Label: Student or parents use a college prepayment plan 1992-93
Description: Indicates whether graduate or parents used college prepayment or state-sponsored savings plans to pay for 1992-93 education expenses.
Source: N93 Student CATI, N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Value label
0	88.22	No
1	2.66	Yes
-1	8.84	{Missing, legitimate skip}
-3	0.22	{Missing}
-8	0.03	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: If D033 = 1If D034 = 1STSAVPLN = 1If D034 = 2 or 3 or 91STSAVPLN = 0ElseSTSAVPLN = D034EndifIf D033 = 2STSAVPLN = 0ElseIf (L004=0) and (L007=0)STSAVPLN = -1If L037 = 1If L038 = 1STSAVPLN = 1If L038 = 2 or 3 or 91STSAVPLN = 0ElseSTSAVPLN = L038EndifIf L037 = 2STSAVPLN = 0ElseSTSAVPLN = L037Endif
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STUAGI
Label: Independent student's adjusted gross income, 1991
Description: Independent student's adjusted gross income for 1991 as reported, in order of priority, on the student aid application forms, student Pell file, student loan file.
Source: N93 CADE, Pell file, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	14.23	Positive values, see statistics below
0	0.04	{zero}
-1	84.23	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	1.29	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	137920.00	14687.68	15024.67

Weight used in frequency: (WTE000)
Notes:
Related variables: [DEPINC]
[CINCOME]
[STDEPINC]
[INCOME]
[STUAGI]
[PAGI]
[CAGI]
[PCTINDEP]
[PCTDEP]
[PCTALL]
Applies to: Graduates with a financial aid application on file.

Name: STUDMULT
Label: Number of institutions attended during 1992-93
Description: Number of eligible institutions attended during 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	97.10	Sample institution only
2	2.58	Sample and one other institution
3	0.10	Sample and two other institutions
4	0.01	Sample and three other intitutions
-3	0.22	{Missing}

Weight used in frequency: (WTE000)
Notes: Graduates could report attendance at up to three institutions other than the sample institution. If the institution was listed in the 1992-93 IPEDS-IC file, it was assumed to be eligible. Otherwise, the reported name of the institution was used as the basis for determining if it was eligible for NPSAS. STUDMULT is computed as one plus the number of other eligible institutions reported.

Name: STUIND1
Label: Industry 1992-93
Description: Indicates the job the graduate held longest between July 1, 1992 and June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.29	Not working
1	2.39	Agriculture, Forestry, Fisheries
2	0.27	Mining
3	2.23	Construction
4	3.47	Manufacturing-Durable Goods
5	2.55	Manufacturing-Nondurable Goods

6	3.23	Transportation, Communication, Utility
7	0.69	Wholesale Trade
8	15.49	Retail Trade
9	5.42	Finance, Insurance, Real Estate
10	7.10	Business and Repair Services
11	2.10	Personal Services
12	3.25	Entertainment, Recreation Services
13	26.48	Professional and Related Services
14	3.26	Public Administration
15	1.13	Military
16	0.66	Uncodeable
-1	5.71	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)
Code: If E1IC=0E1IC=16 //recode must happen before rest oflogic
//continue with rest of logicCase E001 = 2STUIND1 = 0 //not workingCase E001 = -7 or -8STUIND1 = E001Case E001 = 1STUIND1 = E1ICOtherwiseSTUIND1 = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STUOCC1
Label: Occupation 1992-93
Description: Indicates which job the graduate held longest between June 1, 1992 and July 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	14.41	Not working
1	4.63	Clerical-Secretarial
2	8.78	Clerical-Financial
3	10.02	Clerical-Other
4	1.73	Craftsman/Precision Product/Repair
5	1.86	Farmer/Farm Manager/Agriculture/Fishing
6	0.07	Homemaker
7	2.09	Laborer
8	1.70	Manager/Administrator-Sales/Purchasing
9	1.19	Manager/Administrator-Government
10	1.98	Manager/Administrator-Retail/Hospitality
11	0.41	Manager/Administrator-Mfg/Construction
12	4.91	Manager/Administrator-Other
13	0.77	Military
14	1.08	Skilled Operative-Machinery/Equipment
15	3.33	Professional-Arts/Entertainment/Media
16	3.07	Professional-Medical
17	1.66	Professional-Engineer
18	0.10	Professional-Physician
19	0.09	Professional-Legal
20	5.01	Professional-Other
21	0.09	Proprietor/Owner-Retail/Hospitality
22	0.10	Proprietor/Owner-Mfg/Construction
23	0.08	Proprietor/Owner-Other
24	1.12	Protective Services
25	6.03	Sales
26	2.98	School Teacher
27	10.08	Service Occupations
28	1.58	Technical-Computer related
29	2.39	Technical-Non-computer related
30	0.70	Uncodable
-1	5.70	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)
Code: If E1OC=0E1OC=31 //recode must happen before rest oflogicIf E1OC=30 //continue with rest of logicE1OC=0 //swapping values of 30 and 0 cannotchange labelIf E1OC=31E1OC=30Case E001 = 2STUOCC1 = 0 //not workingCase E001 = -7 or -8STUOCC1 = E001Case E001 = 1STUOCC1 = E1OCOtherwiseSTUOCC1 = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STUPARST
Label: Student and parents' legal residence
Description: Indicates that the student was a legal resident in 1992-93 in the same state as the parents' state of legal residence in 1992-93. Parents' state of residence may more accurately determine students' state of legal residence at time of enrollment.
Source: N93 CADE, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.98	No

1	73.70	Yes
-9	12.31	{Missing}

Weight used in frequency: (WTE000)
Code: STUPARST=(STUSTAT2=PARSTAT2)RECODE STUPARST (0=no) (1=yes)

Name: STUSTAT2
Label: State of legal residence 1992-93
Description: Student's state of residence in 1992-93. Based on, in order of priority, information from institutional records from the financial aid applications and interview data.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	2.09	Alabama
2	0.23	Alaska
3	1.01	Arizona
4	0.12	Arkansas
5	7.70	California
6	1.54	Colorado
7	1.37	Connecticut
8	0.26	Delaware
9	0.08	District of Columbia
10	3.87	Florida
11	3.01	Georgia
12	0.31	Hawaii
13	0.50	Idaho
14	4.70	Illinois
15	1.68	Indiana
16	1.32	Iowa
17	0.75	Kansas
18	0.72	Kentucky
19	1.70	Louisiana
20	0.43	Maine
21	2.21	Maryland
22	2.50	Massachusetts
23	2.33	Michigan
24	2.89	Minnesota
25	1.48	Mississippi
26	2.28	Missouri
27	0.51	Montana
28	0.46	Nebraska
29	0.25	Nevada
30	0.49	New Hampshire
31	3.12	New Jersey
32	0.69	New Mexico
33	6.82	New York
34	2.67	North Carolina
35	0.20	North Dakota
36	4.73	Ohio
37	1.68	Oklahoma
38	1.09	Oregon
39	4.07	Pennsylvania
40	0.19	Rhode Island
41	1.40	South Carolina
42	1.03	South Dakota
43	1.79	Tennessee
44	6.81	Texas
45	0.80	Utah
46	0.28	Vermont
47	2.47	Virginia
48	1.87	Washington
49	0.42	West Virginia
50	2.20	Wisconsin
51	0.06	Wyoming
52	0.54	Puerto Rico
53	0.06	Canadian Provinces
54	0.10	Outlying areas
-1	5.83	{Missing, legitimate skip}
-3	0.22	{Missing}

-9	0.06	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: [PARSTAT2]

Name: STUSTAT3
Label: Lived in same state in 1994 as in 1992-93
Description: Indicates if the student lived in the same state in 1994 as the state where they were a legal resident in 1992-93.
Source: BB93/94 CATI, IPEDS-IC91, N93, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	16.31	No
1	76.87	Yes
-9	6.82	{Missing, blank}

Weight used in frequency: (WTE000)
Code: STUSTAT3=(B1STATE=STUSTAT2 IF B1STATE>0 AND STUSTAT2>0)RECODE STUSTAT3 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STUSTAT4
Label: Lived in same state in 1997 as in 1994
Description: Indicates if the student lived in the same state in 1997 as the state where they were a legal resident in 1994.
Source: BB93/94 CATI, IPEDS-IC91, N93, N93 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	24.52	No
1	71.14	Yes
-9	4.34	{Missing, blank}

Weight used in frequency: (WTC000)
Code: STUSTAT4=(B2STATE=STUSTAT2 IF B2STATE>0 AND STUSTAT2>0)RECODE STUSTAT4 (0=no) (1=yes)
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: STWKAMT
Label: State work study total 1992-93
Description: Total amount of state work study.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.62	Positive values, see statistics below
0	99.16	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
115.00	5544.00	1379.36	1060.99

Weight used in frequency: (WTE000)
Notes: Equal to the sum of state-funded work-study awards. For institutional record data, equal to the amount of state work-study reported, and any "other state funds" that were also coded as work-study. For interview data, equal to the amount of state work-study reported.
Related variables: [STATEAMT]
[TOTWKST]

Name: SUB
Label: In subsample fielded for BB:03
Description: Flag indicating subsample fielded for B&B:2003.
Source: NPSAS:93, B&B:94, B&B:97, B&B:1993/2003 weights
Descriptive Statistics:

Value	Percentage	Value label
0	0.00	{Not fielded}
1	100.00	Fielded

Weight used in frequency: (WTC000)
Applies to: All B&B sample members.

Name: SYRS92
Label: Years borrowed Stafford or SLS loans as of 1992-93
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as of 1992-93, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	9.58	1
2	8.51	2
3	7.08	3
4	8.08	4
5	3.04	5
6	0.80	6
7	0.17	7
8	0.02	8
9	0.01	9
-9	62.72	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRS95
Label: Years borrowed Stafford or SLS loans as of 1995-96
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as of 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label

1	10.91	1
2	9.81	2
3	8.02	3
4	7.55	4
5	4.01	5
6	2.04	6
7	0.59	7
8	0.18	8
9	0.08	9
10	0.03	10
-9	56.77	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRS96
Label: Years borrowed Stafford or SLS loans as of 1996-97
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as of 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
1	10.72	1
2	9.96	2
3	8.35	3
4	7.84	4
5	4.02	5
6	2.29	6
7	0.73	7
8	0.33	8
9	0.07	9
10	0.10	10
-9	55.59	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRSGR95
Label: Years borrowed Stafford or SLS loans as a graduate student as of 1995-96
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as a graduate student as of 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
0	37.14	0
1	4.69	1
2	3.52	2
3	2.24	3
4	0.06	4
5	0.00	5
-9	52.35	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRSGR96
Label: Years borrowed Stafford or SLS loans as a graduate student as of 1996-97
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as a graduate student as of 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
0	35.41	0
1	4.85	1
2	3.82	2
3	2.54	3
4	1.01	4
5	0.02	5
-9	52.35	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRSUG95
Label: Years borrowed Stafford or SLS loans as an undergraduate as of 1995-96
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as an undergraduate as of 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Value label
0	9.11	0
1	10.50	1
2	8.58	2
3	7.08	3
4	7.75	4
5	3.16	5

6	1.17	6
7	0.22	7
8	0.07	8
-9	52.35	{Missing, blank}

Weight used in frequency: (WTE000)

Name: SYRSUG96
Label: Years borrowed Stafford or SLS loans as an undergraduate as of 1996-97
Description: Total number of years borrowed Stafford (subsidized) and SLS (unsubsidized) loans as an undergraduate as of 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NDLDS
Descriptive Statistics:

Value	Percentage	Value label
0	8.85	0
1	10.44	1
2	8.81	2
3	7.13	3
4	7.70	4
5	3.21	5
6	1.18	6
7	0.25	7
8	0.08	8
-9	52.35	{Missing, blank}

Weight used in frequency: (WTE000)

Name: T4AMT1R
Label: Title IV loans (except PLUS) 1992-93
Description: Amount of Title IV federal loans, except PLUS.
Source: N93 CADE, N93 Student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	26.79	Positive values, see statistics below
0	71.22	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	3485.97	1962.84

Weight used in frequency: (WTE000)
Notes: Including Perkins (PERKAMT), Stafford (STAFFR), Supplemental Loans for Students (SLSR), and income contingent loans, but not PLUS loans. Revised September 1998.
Related variables: [T4AMT2]
Code: compute addln=sls_str-sls_staf.compute t4amt1r=t4amt1+addln.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: T4AMT2R
Label: Title IV loans (including PLUS) 1992-93
Description: Amount of Title IV federal loans, including PLUS.
Source: N93 CADE, N93 Student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.71	Positive values, see statistics below
0	70.31	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	3703.77	2116.75

Weight used in frequency: (WTE000)
Notes: Includes Perkins (PERKAMT),Stafford (STAFFR), Supplemental Loans for Students (SLSR), income contingent, and PLUS loans. Revised September 1998.
Related variables: [T4AMT1R]
Code: compute addln=sls_str-sls_staf.compute t4amt2r=t4amt2+addln.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: T4TCUM89
Label: Cumulative amount of Title IV loans including PLUS through 1990
Description: Cumulative amount of Title IV loans including PLUS through 1990, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	25.98	Positive values, see statistics below
0	21.02	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	35492.00	4294.94	3085.75

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TCUM92
Label: Cumulative amount of Title IV loans including PLUS through 1993
Description: Cumulative amount of Title IV loans including PLUS through 1993, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	40.52	Positive values, see statistics below
0	6.48	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	58492.00	9211.73	6429.04

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TCUM95
Label: Cumulative amount of Title IV loans including PLUS through 1996
Description: Cumulative amount of Title IV loans including PLUS through 1996, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.91	Positive values, see statistics below
0	1.10	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	98518.00	13055.71	12084.94

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TCUM96
Label: Cumulative amount of Title IV loans including PLUS through 1997
Description: Cumulative amount of Title IV loans including PLUS through 1997, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	47.00	Positive values, see statistics below
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	105282.00	14642.08	15046.03

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TOT92
Label: Amount of Title IV loans including PLUS in 1992-93
Description: Total amount of Title IV loans including PLUS received in 1992-93, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.99	Positive values, see statistics below
0	24.01	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
110.00	23000.00	3765.07	2253.21

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TOT93
Label: Amount of Title IV loans including PLUS in 1993-94
Description: Total amount of Title IV loans including PLUS received in 1993-94, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.94	Positive values, see statistics below
0	40.06	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
500.00	29500.00	8008.43	4688.89

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TOT94
Label: Amount of Title IV loans including PLUS in 1994-95
Description: Total amount of Title IV loans including PLUS received in 1994-95, according to the National Student Loan Data System (NSLDS). .
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.76	Positive values, see statistics below
0	39.25	{zero}

-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	41600.00	10479.82	6315.40

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TOT95
Label: Amount of Title IV loans including PLUS in 1995-96
Description: Total amount of Title IV loans including PLUS received in 1995-96, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.83	Positive values, see statistics below
0	39.18	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
400.00	43000.00	11272.61	6774.09

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4TOT96
Label: Amount of Title IV loans including PLUS in 1996-97
Description: Total amount of Title IV loans including PLUS received in 1996-97, according to the National Student Loan Data System (NSLDS).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.55	Positive values, see statistics below
0	40.46	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
500.00	57000.00	13576.50	8818.94

Weight used in frequency: (WTE000)
Notes: Sum of Title IV subsidized loans, Title IV unsubsidized loans, and PLUS loans.

Name: T4UNS92
Label: Amount of Title IV unsubsidized loans in 1992-93
Description: Indicates the amount of Title IV unsubsidized loans received during 1992-93. Only federal SLS loans were unsubsidized during this period.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.84	Positive values, see statistics below
0	44.16	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
154.00	8000.00	2913.07	1293.98

Weight used in frequency: (WTE000)

Name: T4UNS93
Label: Amount of Title IV unsubsidized loans in 1993-94
Description: Indicates the amount of Title IV unsubsidized loans received during 1993-94. Sum of FFEL unsubsidized Stafford loans (SU) and Direct unsubsidized Stafford loans (D2). The SLS program ended in 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.52	Positive values, see statistics below
0	44.49	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
316.00	12192.00	3902.10	1560.44

Weight used in frequency: (WTE000)

Name: T4UNS94
Label: Amount of Title IV unsubsidized loans in 1994-95
Description: Indicates the amount of Title IV unsubsidized loans received during 1994-95. Sum of FFEL unsubsidized Stafford loans (SU) and Direct unsubsidized Stafford loans (D2). The SLS program ended in 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.21	Positive values, see statistics below
0	42.80	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

120.00	20000.00	6574.15	3839.12

Weight used in frequency: (WTE000)

Name: T4UNS95
Label: Amount of Title IV unsubsidized loans in 1995-96
Description: Indicates the amount of Title IV unsubsidized loans received during 1995-96. Sum of FFEL unsubsidized Stafford loans (SU) and Direct unsubsidized Stafford loans (D2). The SLS program ended in 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.90	Positive values, see statistics below
0	42.11	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
213.00	20000.00	7478.95	3870.81

Weight used in frequency: (WTE000)

Name: T4UNS96
Label: Amount of Title IV unsubsidized loans in 1996-97
Description: Indicates the amount of Title IV unsubsidized loans received during 1993-94. Sum of FFEL unsubsidized Stafford loans (SU) and Direct unsubsidized Stafford loans (D2). The SLS program ended in 1992-93.
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.69	Positive values, see statistics below
0	42.32	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
187.00	40000.00	8401.42	5423.33

Weight used in frequency: (WTE000)

Name: T4UNSCUM
Label: Cumulative amount of Title IV unsubsidized loans through 1996
Description: Indicates the cumulative amount of Title IV Unsubsidized loans received through 1996. Sum of SLS (SL), FFEL unsubsidized Stafford (SU) and Direct unsubsidized Stafford (D2).
Source: NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.52	Positive values, see statistics below
0	33.48	{zero}
-9	53.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
120.00	60701.00	10298.31	9733.43

Weight used in frequency: (WTE000)

Name: T4XCUM92
Label: Stafford, SLS, Perkins cumulative through 1992-93
Description: Cumulative total Stafford (subsidized), SLS (unsubsidized), and Perkins loans borrowed by the student through the 1992-93 academic year based on a match to NSLDS files in spring 1997.
Source: NSLDS96
Descriptive Statistics:

Value	Percentage	Label
Continuous	38.52	Positive values, see statistics below
0	61.26	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
110.00	58592.00	8605.37	5933.55

Weight used in frequency: (WTE000)
Notes: If no record of a federal student loan was found in NSLDS, this variable was set equal to 0. This will result in some inconsistencies with data reported for other variables such as T4FEDLN which were from information collected in 1993. For example, it is possible that a small percentage of loans reported in NPSAS:93 may have been canceled. It is also possible that some loans may be under-reported in NSLDS. Some additional analysis of the data appears to suggest this has occurred for some Perkins loans.

Name: TCH2YRS
Label: Expects to be teaching in 2 years 1994
Description: Indicates whether graduates expect to be teaching two years from the time of the 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.24	No
1	12.78	Yes
-1	68.63	{Missing, legitimate skip}
-2	1.35	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Graduates not considering teaching and who never taught (TEACH=0) were coded -1.
Related variables: [OCCIN2YR]
Code: SAS Code:If TEACH=0 then TCH2YRS=-1;Else if TEACH>0 then do;If OCCIN2YR=26 then TCH2YRS=1;else if OCCIN2YR=-1 then TCH2YRS=-1;else if OCCIN2YR<-1 then TCH2YRS=-2;Else TCH2YRS = 0;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: Graduates who answered teacher (26) to question item OCCIN2YR.

Name: TCHLNGTM
Label: Expects to be teaching in long term 1994
Description: Indicates graduates who expect to be teaching in two years and whose long term career expectation is the same as their two year expectation.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.73	No
1	11.63	Yes
-1	68.63	{Missing, legitimate skip}
-2	1.96	{Missing, unavailable}
-8	2.06	{Don't know}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This composite also identifies graduates with a different long term career from their career in two years but who list teaching as their future occupation. As in TCH2YRS, graduates answering 'No' to TEACH are coded as -1.
Related variables: [OEXPLONG]
[OCCIN2YR]
[FUTUROCC]
[TCH2YRS]
Code: SAS Code:
If TEACH=0 then TCHLNGTM=-1;else if TEACH>0 then do;If (OEXPLONG=1 and OCCIN2YR=26) or (OEXPLONG=2 and FUTUROCC=26)then TCHLNGTM = 1;else if OEXPLONG=-1 then TCHLNGTM=-1;else if OEXPLONG=-8 or (OEXPLONG=1 and FUTUROCC=-8 and OCCIN2YR=-8)then TCHLNGTM=-8;else if (OEXPLONG=1 and OCCIN2YR<0) or (OEXPLONG=2 and FUTUROCC<0)or OEXPLONG<0 then TCHLNGTM=-2;else TCHLNGTM=0;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TCRED01Z
Label: Transcript: Credits for humanities
Description: Total number of normalized credits taken at the 1992-93 institution in humanities.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	88.28	Positive values, see statistics below
0	9.23	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	214.00	18.30	14.73

Weight used in frequency: (WTE000)
Notes: Courses in the Humanities are 1992-93 institution courses with the following course codes: 160100-169999, 230100-239999, 300401-300404, 380100-389999, 500502, 500703, 500902. Identical to TCRED01 except legitimate skips were recoded to zero.

Name: TCRED02Z
Label: Transcript: Credits for social sciences
Description: Total number of normalized credits taken at the 1992-93 institution in social science.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	89.34	Positive values, see statistics below
0	8.18	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	103.00	23.52	17.40

Weight used in frequency: (WTE000)
Notes: Courses in Social Science are 1992-93 institution courses with the following course codes: 090901-090903, 420100-429999, 440501, 450100-459999, 050100-059999 Identical to TCRED02 except legitimate skips were recoded to zero.

Name: TCRED03Z
Label: Transcript: Credits for science or engineering
Description: Total number of normalized credits taken at the 1992-93 institution in science/engineering.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	75.48	Positive values, see statistics below
0	22.03	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	372.00	17.94	22.44

Weight used in frequency: (WTE000)
Notes: Courses in Science/Engineering are 1992-93 institution courses with the following course codes: 140100-149999, 260100-269999, 300101, 400100-400999. Identical to TCRED03 except legitimate skips were recoded to zero.

Name: TCRED04Z
Label: Transcript: Credits for business
Description: Total number of normalized credits taken at the 1992-93 institution in business.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	46.27	Positive values, see statistics below

0	51.24	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	87.00	24.97	19.90

Weight used in frequency: (WTE000)
Notes: Courses in Business are 1992-93 institution courses with the following course codes: 010101-010103, 060000-069999, 080700-080799 Identical to TCRED04 except legitimate skips were recoded to zero.

Name: TCRED05Z
Label: Transcript: Credits for personal development
Description: Total number of normalized credits taken at the 1992-93 institution in personal development.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	49.92	Positive values, see statistics below
0	47.60	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	86.00	3.86	3.36

Weight used in frequency: (WTE000)
Notes: Courses in Personal Development are 1992-93 institution courses with the following course codes: 320000-379999 Identical to TCRED05 except legitimate skips were recoded to zero.

Name: TCRED06Z
Label: Transcript: Credits for remedial english
Description: Total number of normalized credits taken at the 1992-93 institution in remedial english.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.85	Positive values, see statistics below
0	88.66	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	18.00	3.61	2.24

Weight used in frequency: (WTE000)
Notes: Courses in Remedial English are 1992-93 institution courses with the following course codes: 070901, 230402, 231201, 232001-232004, 320102 Identical to TCRED06 except legitimate skips were recoded to zero.

Name: TCRED07Z
Label: Transcript: Credits for education
Description: Total number of normalized credits taken at the 1992-93 institution in education.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.38	Positive values, see statistics below
0	69.13	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	105.00	19.53	20.63

Weight used in frequency: (WTE000)
Notes: Courses in Education are 1992-93 institution courses with the following course codes: 130000-139999 Identical to TCRED07 except legitimate skips were recoded to zero.

Name: TCRED08Z
Label: Transcript: Credits for pre-collegiate math
Description: Total number of normalized credits taken at the 1992-93 institution in pre-collegiate math.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.05	Positive values, see statistics below
0	85.46	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	33.00	3.97	2.11

Weight used in frequency: (WTE000)
Notes: Courses in Pre-Collegiate Math are 1992-93 institution courses with the following course codes: 270100-270199, 270801, 270901 Identical to TCRED08 except legitimate skips were recoded to zero.

Name: TCRED09Z
Label: Transcript: Credits for college math
Description: Total number of normalized credits taken at the 1992-93 institution in collegiate math.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	41.47	Positive values, see statistics below
0	56.05	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	25.00	4.82	2.90

Weight used in frequency: (WTE000)
Notes: Courses in Collegiate Math are 1992-93 institution courses with the following course codes: 270200-270299, 270902, 271001 Identical to TCRED09 except legitimate skips were recoded to zero.

Name: TCRED10Z
Label: Transcript: Credits for calculus and advanced math
Description: Total number of normalized credits taken at the 1992-93 institution in calculus and advanced math.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.43	Positive values, see statistics below
0	67.09	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	70.00	7.39	6.66

Weight used in frequency: (WTE000)
Notes: Courses in Calculus and Advanced Math are 1992-93 institution courses with the following course codes: 270600-270799 Identical to TCRED10 except legitimate skips were recoded to zero.

Name: TCRED11Z
Label: Transcript: Credits for all math
Description: Total number of normalized credits taken at the 1992-93 institution in all math.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	63.82	Positive values, see statistics below
0	33.69	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	70.00	7.62	6.48

Weight used in frequency: (WTE000)
Notes: Courses in All Math are 1992-93 institution courses with the following course codes: 270100-270299, 270600-270799, 270801, 270901- 270902, 271001, 272001, 279999 [i.e., (08)+(09)+(10)+279999] Identical to TCRED11 except legitimate skips were recoded to zero.

Name: TCRED12Z
Label: Transcript: Credits for computer science
Description: Total number of normalized credits taken at the 1992-93 institution in computer science.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	50.14	Positive values, see statistics below
0	47.37	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	82.00	6.94	8.76

Weight used in frequency: (WTE000)
Notes: Courses in Computer Science are 1992-93 institution courses with the following course codes: 110000-119999, 061201, 061302, 140901, 150301 Identical to TCRED12 except legitimate skips were recoded to zero.

Name: TCRED13Z
Label: Transcript: Credits for statistics
Description: Total number of normalized credits taken at the 1992-93 institution in statistics.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.20	Positive values, see statistics below
0	53.31	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	43.00	4.22	2.41

Weight used in frequency: (WTE000)
Notes: Courses in Statistics are 1992-93 institution courses with the following course codes: 061301, 147001, 270501, 270502, 450641, 450642, 458001, 421501, 260602, 270500-270599 Identical to TCRED13 except legitimate skips were recoded to zero.

Name: TCRED14Z
Label: Transcript: Credits for introductory foreign language
Description: Total number of normalized credits taken at the 1992-93 institution in introductory and intermediate foreign language.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.86	Positive values, see statistics below
0	63.65	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	47.00	8.11	4.86

Weight used in frequency: (WTE000)
Notes: Courses in Introductory and Intermediate Foreign Language are 1992-93 institution courses with the following course codes: 160301, 160302, 160402, 160501, 160502, 160901, 160902, 160904, 160905, 161101, 161102 Identical to TCRED14 except legitimate skips were recoded to zero.

Name: TCRED15Z
Label: Transcript: Credits for advanced foreign language
Description: Total number of normalized credits taken at the 1992-93 institution in advanced and literature in foreign language.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.44	Positive values, see statistics below
0	91.07	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	68.00	10.24	8.99

Weight used in frequency: (WTE000)
Notes: Courses in Advanced and Literature Language are 1992-93 institution courses with the following course codes: 160321, 160322, 160422, 160521, 160522, 160921, 160922, 160924, 160925, 161121, 161122 Identical to TCRED15 except legitimate skips were recoded to zero.
Related variables: TCRED15

Name: TCRED16Z
Label: Transcript: Credits for all foreign language
Description: Total number of normalized credits taken at the 1992-93 institution in all foreign language.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.90	Positive values, see statistics below
0	59.61	{zero}
-2	2.49	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	88.00	9.63	7.86

Weight used in frequency: (WTE000)
Notes: Courses in All Foreign Language are 1992-93 institution courses with the following course codes: 160000-169999, 390101 Identical to TCRED16 except legitimate skips were recoded to zero.

Name: TEAASST
Label: Received teaching assistantship 1993-94
Description: This composite indicates if the student received a teaching assistantship for graduate study.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.27	Yes
2	13.35	No
3	85.24	Not in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Types of aid received for graduate study 1994 [GRADAID1]Received research assistantship 1994 [RESASST]Received loans for graduate study 1994 [GRLOANS]Employer benefits for graduate study 1994 [EMPLBNFT]Received grants for graduate study 1993-94 [GRANT]Received tuition reduction for graduate study 1994 [TUITRED]
Code: SAS Code:
array filter8 {3} PB01AID PB02AID PB03AID;array aid8 {3} P01AID03 P02AID03 P03AID03;do count = 1 to 3;If (filter8{count}=1 and aid8{count}<-1) or filter8{count}<-1 thenTEAASST=-2;end;If PBACHED=-1 then TEAASST=-1;Else if PBACHED<-1 then TEAASST=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenTEAASST=3;Else if P01AID03=1 or P02AID03=1 or P03AID03=1 then TEAASST=1;Else TEAASST=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TEACH
Label: Taught or considering teaching 1994
Description: Indicates whether graduate has ever taught or considered teaching as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	68.63	No
1	29.51	Yes
-7	0.04	{Refused}

-8	0.04	{Don't know}
-9	1.78	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TEACH94
Label: Had taught by 1994
Description: This composite variable identifies 1992-93 bachelor's degree recipients who reported that they had taught school by 1994.
Source: B&B:93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	85.64	Had not taught by 1994
1	11.14	Had taught by 1994
-9	3.23	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TEACH97
Label: Had taught by 1997
Description: This composite variable identifies 1992-93 bachelor's degree recipients who reported that they had taught school by 1997.
Source: B&B:93/94 and B&B:93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	79.59	Had not taught by 1997
1	16.08	Had taught by 1997
-9	4.33	{Missing, blank}

Weight used in frequency: (WTC000)

Name: TEACHTRN
Label: Transcript: Has student teaching credit
Description: Indicates whether graduate took Teacher Training, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
0	85.52	No
1	11.99	Yes
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TEACHUNV
Label: Teaching experience before bachelor's degree 1994
Description: Indicates whether the graduate had taught or was certified to teach prior to completing his or her 1992-93 bachelor's degree.
Source: B&B:93/94 interview
Descriptive Statistics:

Value	Percentage	Value label
0	3.06	Taught or certified before BA
1	92.93	Neither taught nor certified before BA
-2	0.16	{Missing, unavailable}
-7	0.04	{Refused}
-8	0.05	{Don't know}
-9	3.76	{Missing, blank}

Weight used in frequency: (WTE000)
Code: SPSS Code:

```
compute TEACHUNV = -3.do if TEACH < 0.
. compute TEACHUNV = TEACH.else if TEACH = 0.
. compute TEACHUNV = 1.else.
. do if B4DEGREE = 1.
. compute TEACHUNV = 0.
. else if B4DEGREE = 0 and certif = 0.
. compute TEACHUNV = 1.
. else if B4DEGREE < 0.compute TEACHUNV = B4DEGREE.
. else if DTFSTCRT <= 0.
. compute TEACHUNV = -2.
. else.
. if (DTFSTCRT <= (DATRCVBA - 100)) TEACHUNV = 0.
. if (DTFSTCRT > (DATRCVBA - 100)) TEACHUNV = 1.
. end if.end if.
```

Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TFEDAID2
Label: Total federal aid amount (including VA or DOD) 1992-93
Description: Total amount of federal financial aid, including VA/DOD.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	34.12	Positive values, see statistics below
0	65.66	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	21300.00	4360.73	2695.94

Weight used in frequency: (WTE000)
Notes: Equal to the sum of TFEDAID and VADODAMT. Only institutional records contained information on ICL, EFN, FADHPS, and NSL. In addition, the institutional records contained a longer list of specific veterans programs. Interview data contained information about Veterans Education Assistance Program (VEAP), Survivors' and Dependents' Educational Assistance Program (DEA), and the general category of "veterans benefits."

Name: TFEDGRT
Label: Total federal grant amount 1992-93
Description: Total amount of federal grants, including Pell, SEOG (Supplemental Educational Opportunity Grants), EFN, FADHPS, and other federal grant/scholarships or fellowship/traineeships, but not including veterans benefits.
Source: N93 CADE, N93 Student CATI, Pell file

Descriptive Statistics:

Value	Percentage	Label
Continuous	18.87	Positive values, see statistics below
0	80.92	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	12000.00	1748.10	990.06

Weight used in frequency: (WTE000)
Notes: Only institutional records contained information on EFN and FADHPS. interview data were used when students had no viable institutional record data, or when the student had aid from a second institution.

Name: TFEDLNR
Label: Total federal loan amount (except PLUS) 1992-93
Description: Total amount of federal loans except PLUS.
Source: N93 CADE, N93 Student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	26.90	Positive values, see statistics below
0	71.11	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	3540.62	2041.20

Weight used in frequency: (WTE000)
Notes: Including Perkins (PERKAMT), Stafford (STAFFR), Supplemental Loans for Students (SLSR), and income contingent loans, but not PLUS loans. Revised September 1998.
Code: compute addln=sls_str-sls_staf.compute tfedlnr=tfedln+addln.

Name: TFEDOTHR
Label: Other type federal amount: Including PLUS 1992-93
Description: Total of all federal amounts that could not be classified as grants, loans, or work-study. Includes PLUS loans and assistantships.
Source: N93 CADE, N93 Student CATI, Student loan files
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.84	Positive values, see statistics below
0	96.95	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	5000.00	3377.47	1007.43

Weight used in frequency: (WTE000)
Notes:
Related variables: Total other type of aid and assistantships-includes PLUS 1992-93 [TOTOTHR]

Name: TFEDWRK
Label: Total federal work study amount earned 1992-93
Description: Total amount of federal work study earned.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.83	Positive values, see statistics below
0	94.96	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	5700.00	1241.61	750.96

Weight used in frequency: (WTE000)
Notes: Note that while CWSPEREND contains college work study (campus-based) amounts, TFEDWRK also included any other federally funded work study amounts regardless of whether or not they are campus based. It is TFEDWRK and not CWSPERND that is used to estimate TFEDAID (total amount of federal financial aid) and TOTWKST (total amount of all work study awards).
Related variables: Total work-study amount 1992-93 [TOTWKST]

Name: TGPA01
Label: Transcript: GPA in humanities
Description: GPA in humanities, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	88.28	Positive values, see statistics below
0	0.05	{zero}
-900	11.66	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
38.00	400.00	305.49	62.14

Weight used in frequency: (WTE000)
Notes: Courses in the Humanities are 1992-93 institution courses with the following course codes: 160100-169999,230100-239999, 300401-300404, 380100-389999, 500502, 500703, 500902. *** multipled by 100.

Name: TGPA02
Label: Transcript: GPA in social science
Description: GPA in social science, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	89.34	Positive values, see statistics below
0	0.04	{zero}
-900	10.62	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
47.00	400.00	295.52	64.54

Weight used in frequency: (WTE000)
Notes: Courses in Social Science are 1992-93 institution courses with the following course codes: 090901-090903, 420100-429999, 440501, 450100-459999, 050100-059999 *** multipled by 100.

Name: TGPA03
Label: Transcript: GPA in science or engineering
Description: GPA in science/engineering, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	75.48	Positive values, see statistics below
0	0.21	{zero}
-900	24.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	400.00	273.47	78.29

Weight used in frequency: (WTE000)
Notes: Courses in Science/Engineering are 1992-93 institution courses with the following course codes: 140100-149999, 260100-269999, 300101, 400100-400999. *** multipled by 100.

Name: TGPA04
Label: Transcript: GPA in business
Description: GPA in business, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	46.28	Positive values, see statistics below
0	0.19	{zero}
-900	53.54	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
50.00	400.00	291.58	72.58

Weight used in frequency: (WTE000)
Notes: Courses in Business are 1992-93 institution courses with the following course codes: 010101-010103, 060000-069999, 080700-080799 *** multipled by 100.

Name: TGPA05
Label: Transcript: GPA in personal development
Description: GPA in personal development, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	50.02	Positive values, see statistics below
0	0.16	{zero}
-900	49.82	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
80.00	400.00	352.25	57.19

Weight used in frequency: (WTE000)
Notes: Courses in Personal Development are 1992-93 institution courses with the following course codes: 320000-379999 *** multipled by 100.

Name: TGPA06
Label: Transcript: GPA in remedial English
Description: GPA in remedial English, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.86	Positive values, see statistics below
0	0.09	{zero}
-900	91.05	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	400.00	311.85	77.86

Weight used in frequency: (WTE000)
Notes: Courses in Remedial English are 1992-93 institution courses with the following course codes: 070901, 230402, 231201, 232001-232004, 320102 *** multipled by 100.

Name: TGPA07
Label: Transcript: GPA in education
Description: GPA in education, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.41	Positive values, see statistics below

0	0.05	{zero}
-900	71.54	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	400.00	341.05	59.32

Weight used in frequency: (WTE000)
Notes: Courses in Education are 1992-93 institution courses with the following course codes: 130000-139999 *** multipled by 100.

Name: TGPA08
Label: Transcript: GPA in pre-collegiate math
Description: GPA in pre-collegiate math, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	12.05	Positive values, see statistics below
0	0.23	{zero}
-900	87.72	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
50.00	400.00	275.19	96.77

Weight used in frequency: (WTE000)
Notes: Courses in Pre-Collegiate Math are 1992-93 institution courses with the following course codes: 270200-270299, 270902, 271001 *** multipled by 100.

Name: TGPA09
Label: Transcript: GPA in collegiate math
Description: GPA in collegiate math, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	41.47	Positive values, see statistics below
0	0.38	{zero}
-900	58.15	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
17.00	400.00	265.83	94.51

Weight used in frequency: (WTE000)
Notes: Courses in Collegiate Math are 1992-93 institution courses with the following course codes: 270200-270299, 270902, 271001 *** multipled by 100.

Name: TGPA10
Label: Transcript: GPA in calculus and advanced math
Description: GPA in calculus and advanced math, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	30.43	Positive values, see statistics below
0	0.64	{zero}
-900	68.93	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
33.00	400.00	267.08	93.37

Weight used in frequency: (WTE000)
Notes: Courses in Calculus and Advanced Math are 1992-93 institution courses with the following course codes: 270600-270799 *** multipled by 100.

Name: TGPA11
Label: Transcript: GPA in all math
Description: GPA in all math, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	63.82	Positive values, see statistics below
0	0.50	{zero}
-900	35.68	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
17.00	400.00	265.80	90.58

Weight used in frequency: (WTE000)
Notes: Courses in All Math are 1992-93 institution courses with the following course codes: 270100-270299, 270600-270799, 270801, 270901- 270902, 271001, 272001, 279999 [i.e., (08)+(09)+(10)+279999] *** multipled by 100.

Name: TGPA12
Label: Transcript: GPA in computer science
Description: GPA in computer science, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	50.11	Positive values, see statistics below
0	0.46	{zero}
-900	49.43	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
34.00	400.00	304.00	80.33

Weight used in frequency: (WTE000)
Notes: Courses in Computer Science are 1992-93 institution courses with the following course codes: 110000-119999, 061201, 061302, 140901, 150301 *** multipled by 100.

Name: TGPA13
Label: Transcript: GPA in statistics
Description: GPA in statistics, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	44.20	Positive values, see statistics below
0	0.28	{zero}
-900	55.52	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
25.00	400.00	283.44	89.37

Weight used in frequency: (WTE000)
Notes: Courses in Statistics are 1992-93 institution courses with the following course codes: 061301, 147001, 270501, 270502, 450641, 450642, 458001, 421501, 260602, 270500-270599 *** multipled by 100.

Name: TGPA14
Label: Transcript: GPA in introductory foreign language
Description: GPA in introductory or intermediate foreign language, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.87	Positive values, see statistics below
0	0.09	{zero}
-900	66.04	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
33.00	400.00	304.43	79.87

Weight used in frequency: (WTE000)
Notes: Courses in Introductory and Intermediate Foreign Language are 1992-93 institution courses with the following course codes: 160301, 160302, 160402, 160501, 160502, 160901, 160902, 160904, 160905, 161101, 161102 *** multipled by 100.

Name: TGPA15
Label: Transcript: GPA in advanced foreign language
Description: GPA in advanced foreign language, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.43	Positive values, see statistics below
0	0.04	{zero}
-900	93.53	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
86.00	400.00	325.04	68.37

Weight used in frequency: (WTE000)
Notes: Courses in Advanced and Literature Language are 1992-93 institution courses with the following course codes: 160321, 160322, 160422, 160521, 160522, 160921, 160922, 160924, 160925, 161121, 161122 *** multipled by 100.

Name: TGPA16
Label: Transcript: GPA in all foreign language
Description: GPA in all foreign language, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.90	Positive values, see statistics below
0	0.13	{zero}
-900	61.97	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
33.00	400.00	304.44	79.34

Weight used in frequency: (WTE000)
Notes: Courses in All Foreign Language are 1992-93 institution courses with the following course codes: 160000-169999, 390101 *** multipled by 100.

Name: TITIVAMT
Label: Title IV amount 1992-93
Description: Total amount of Title IV (federal) financial aid awards, including Perkins, Stafford, SLS (Supplementary Loans for Students), Income Contingent and PLUS loans, Pell file, SEOG (Supplemental Educational Opportunity Grants) grants, and college work study.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.45	Positive values, see statistics below
0	66.33	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	4272.63	2588.38

Weight used in frequency: (WTE000)
Notes: TITIVAMT is the sum of T4AMT2, PELLAMT, SEOGAMT, and CWSPERND. Only institutional records contained information on income contingent loans. Interview data were used when students had no viable institutional records, or when the student had aid from a second institution.

Name: TJOB
Label: Teaching jobs since getting degree as of 1994
Description: The question asked in the student interview is as follows: Have you held any teaching jobs in a school since earning your degree?
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.48	No
1	9.99	Yes
-1	70.45	{Missing, legitimate skip}
-9	0.09	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TNFEDAID
Label: Indicates the Total amount of respondent's non federal aid amount 1992-93
Description: Total amount of non-federal aid. Does not include VA/DOD (veterans benefits).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	33.07	Positive values, see statistics below
0	66.71	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	24547.00	3251.35	3561.79

Weight used in frequency: (WTE000)
Notes: Equal to TOTAID (total amount, all aid) minus TFEDAID (total amount of federal aid, excluding VA/DOD), minus VADODAMT (total amount of veterans benefits).
Related variables: Total non-federal loans amount [TNFEDLN]Total non-federal grants amount 1992-93 [TNFEDGRT]

Name: TNFEDGRT
Label: Indicates the Total amount of respondent's non federal grants amount 1992-93
Description: Total amount of non-federal grants. Equal to TOTGRT (total amount of all grants), minus TFEDGRT (total amount of all federal grants).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	29.11	Positive values, see statistics below
0	70.67	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
50.00	21800.00	3089.61	3447.97

Weight used in frequency: (WTE000)
Notes:
Related variables: Total non-federal aid amount 1992-93 [TNFEDAID]Total non-federal loans amount [TNFEDLN]

Name: TNFEDLN
Label: Total non federal loans amount
Description: Indicates the Total amount of respondent's amount of non-federal loans. Does not include PLUS loans.
Source: N93 CADE, N93 Student CATI, Student loan file
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.68	Positive values, see statistics below
0	97.11	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
113.00	20000.00	2746.01	2264.39

Weight used in frequency: (WTE000)
Notes: Equal to TOTLOAN2 (total amount of all loans, including PLUS loans), minus TFEDLN2 (total amount of federal loans, including PLUS loans). Also equal to TOTLOAN (total amount of all loans, excluding PLUS loans), minus TFEDLN (total amount of federal loans, excluding PLUS).
Related variables: Total non-federal aid amount 1992-93 [TNFEDAID]Total non-federal grants amount 1992-93 [TNFEDGRT]

Name: TNFEDOTH
Label: Total other type of non federal amount 1992-93
Description: Indicates the total amount of respondent's amount of non-federal other aid (i.e., aid that could not be classified as either grants, loans, or work-study).
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.35	Positive values, see statistics below
0	96.43	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	17276.00	2211.95	2541.38

Weight used in frequency: (WTE000)

Notes: Equal to TOTOTHR (total amount other aid that could not be classified as grants, loans, or work-study), minus TFEDOTHR (total amount of federal aid that could not be classified as grants, loans, or work-study).

Name: TOOKACT
Label: Took ACT 1994
Description: Indicates whether graduate took the ACT exam.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	48.00	No
1	46.13	Yes
-7	0.15	{Refused}
-8	1.59	{Don't know}
-9	4.13	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TOOKSAT
Label: Took SAT 1994
Description: Indicate whether graduate took the SAT exam.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	29.27	No
1	66.52	Yes
-7	0.12	{Refused}
-8	0.83	{Don't know}
-9	3.26	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TOTAID3
Label: Total federal, state, and institutional 1992-93
Description: Indicates the total amount of respondent's federal, state, and institutional aid.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	43.77	Positive values, see statistics below
0	56.01	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	24680.00	5433.52	4351.47

Weight used in frequency: (WTE000)
Notes: Sum of total federal aid (TFEDAID), total state aid (STATEAMT), and total institutional aid (INSTAMT) received.
Code: totaid3=sum(of tfedaid stateamt instamt);
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTAIDR2
Label: Total aid amount 1992-93
Description: Indicates respondent's total aid amount. Revised September 1998 to include some additional Stafford and SLS loans. See TOTAIDR for description. Replaces TOTAIDR.
Source: N93 CADE, N93 Student CATI, NSLDS, Pell file
Descriptive Statistics:

Value	Percentage	Label
Continuous	48.14	Positive values, see statistics below
0	49.87	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
70.00	26585.00	5359.81	4470.69

Weight used in frequency: (WTE000)
Code: compute addln=sls_str-sls_staf.compute totaidr2=totaidr+addln.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTALBAL
Label: Spouse's loans still owed
Description: Indicates the amount spouse/partner owed for education loans as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.93	Positive values, see statistics below
0	2.21	{zero}
-1	90.77	{Missing, legitimate skip}
-7	0.07	{Refused}
-8	1.89	{Don't know}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
200.00	98000.00	8347.33	9524.17

Weight used in frequency: (WTE000)
Notes: Equal to SPOWE, except that graduates with no spouse or whose spouse did not have education debt in 1994 were coded as missing.

Name: TOTBAL2

Label: Spouse owes on education loans as of 1994
Description: Indicates whether graduate's spouse owed on his/her education loans as of 1994.
Source: BPS:94 Derived
Descriptive Statistics:

Value	Percentage	Value label
0	2.21	Spouse does not still owe
1	4.93	Spouse still owes
2	90.77	No spouse/spouse with no loans
-1	2.09	{Missing, legitimate skip}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Code: if totalbal=0 then totbal2=0;else if totalbal >0 then totbal2=1;else if totalbal=-1 then totbal2=2;else if totalbal lt -1 then totbal2=-1;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTBOROW
Label: Parent interview: Amount parent borrowed 1992-93
Description: Indicates the total amount of all loans parents reported taking out to pay for student's 1992-93 school expenses.
Source: N93 Parent CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	3.84	Positive values, see statistics below
0	36.64	{zero}
-1	57.53	{Missing, legitimate skip}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
300.00	158000.00	11703.84	17836.92

Weight used in frequency: (WTE000)
Notes: Includes the following loan types: PLUS (federal), state-sponsored parent loan, school-sponsored parent loan, signature loan, home equity loan, line of credit, loan against a life insurance policy, commercial loan, loan from a non-profit underwriter, Family Education Loan from Sallie Mae, loan against a retirement fund, loans from a former spouse, relatives, or friends, or any other type of loan.
Applies to: Graduates whose parents completed an interview in 1992-93.

Name: TOTCOSTA
Label: Attendance: Adjusted total costs (student reported) 1992-93
Description: Total student-reported costs of attendance, adjusted by attendance intensity.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.75	Positive values, see statistics below
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
232.00	45214.00	11400.24	7074.31

Weight used in frequency: (WTE000)
Notes: Equal to sum of tuition (TUITION), direct costs of attendance
(EDCOST), attendance adjusted total household costs while enrolled (LIVEXPAJ), or room and board charges if the student lived on campus.
Related variables: Total costs (unadjusted, student-reported) 1992-93 [TOTCOSTU]Attendance-adjusted household expenses 1992-93 [LIVEXPAJ]Student budget (attendance adjusted) 1992-93 [BUDGETAJ]

Name: TOTCOSTU
Label: Total costs (unadjusted, student-reported) 1992-93
Description: Unadjusted, student-reported total costs.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label
Continuous	98.75	Positive values, see statistics below
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.13	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
530.00	45375.00	12131.44	7039.55

Weight used in frequency: (WTE000)
Notes: Equal to the sum of tuition (TUITION) and unadjusted non-tuition costs (SRNONTUN).
Related variables: Attendance-adjusted total costs (student-reported) 1992-93 [TOTCOSTA]Unadjusted household expenses 1992-93 [LIVEXPUN]

Name: TOTCRED
Label: Transcript: Normalized total credits
Description: Number of normalized credits counted toward graduation/appearing on 1992-93 institution transcript.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.34	Positive values, see statistics below
-9	2.66	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
3.00	829.01	135.07	30.53

Weight used in frequency: (WTE000)
Notes: This is the total number of normalized credits earned and entered for the student on the 1992-93 institution transcript, including any credits recorded as transferring from another school.

Name: TOTDEBT
Label: Total undergraduate debt 1994
Description: Indicates graduate's total undergraduate debt.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	47.63	Positive values, see statistics below
0	49.00	{zero}
-7	0.62	{Refused}
-8	0.58	{Don't know}
-9	2.17	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	300000.00	10165.94	9881.11

Weight used in frequency: (WTE000)
Notes: 1992-93 preload data were verified if present; question was asked if no 1992-93 data were present.

Name: TOTEMPTN
Label: Hours spent in training: Total 1994
Description: Total number of hours spent in employer-provided training in the last year.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.79	Positive values, see statistics below
-1	71.02	{Missing, legitimate skip}
-2	0.19	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	2400.00	113.50	226.13

Weight used in frequency: (WTE000)
Notes: The 1994 interview only asked about training if the graduate was employed in April 1994, and only of the April 1994 employer. Anyone not falling into this category was coded as -1 for this variable, as were graduates who did not receive training. If the graduate could not provide exact information about training time, he or she was asked to choose from a set of ranges; therefore, whenever exact data are missing, the midpoint of the selected range has been used for TOTEMPTN.
Related variables: Hours spent in training last year 1994 [LENGTHH]Hours spent in training per ? [LENGTHTP]Hours spent in other courses - total 1994 [TOTOTHTR]
Code: SAS Code:
if (lengthh = -1 and lengthtp = -1) then totemptn = -1;else if (lengthh > 0 and lengthtp > 0 then do;if lengthtp = 1 then totemptn = lengthh;else if lengthtp = 2 then totemptn = (lengthh*8);else if lengthtp = 3 then totemptn = (lengthh*40);end;else if (lengthh < -1 and lengthwk > 0) then do;if lengthwk = 1 then totemptn = 5;if lengthwk = 2 then totemptn = 15;if lengthwk = 3 then totemptn = 30;if lengthwk = 4 then totemptn = 60;if lengthwk = 5 then totemptn = 100;if lengthwk = 6 then totemptn = 240;if lengthwk = 7 then totemptn = 430;if lengthwk = 8 then totemptn = 501;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.else totemptn = -2;

Name: TOTGRTR
Label: Total grant amount 1992-93
Description: Total amount of all grants: federal, state, institutional, and other.
Source: N93 CADE, N93 Student CATI, Pell file
Descriptive Statistics:

Value	Percentage	Label
Continuous	39.80	Positive values, see statistics below
0	59.99	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
70.00	23100.00	3260.17	3312.72

Weight used in frequency: (WTE000)
Notes: Equal to sum of TFEDGRT (total of all federal grants), STGTAMT (total of all state grants), INGTAMT (total of all institutional grants), and OTHGTAMT ("other" grants that could not be classified as federal, state or institutional). This variable was revised in August 1997. Further analysis of the 1992-93 interview data indicated that there was an error in deriving the total employer aid amount for about 675 of the 1200 graduate and first-professional students. These students indicated during the telphone interview that they received employer aid during 1995-96, but this was not included in the original employer aid variable EMPLYAMT or TOTGRT. Note that institutional records and interview data did not always contain identical information. Interview data were used when students had no viable institutional records data, or when they had aid from a second institution.
Code: CODE FOR THOSE USING THE RESTRICTED FILEcompute cx91r=cx91.compute emplamtr=emplyamt.compute totgrtr=totgrt.compute totaidr=totaid.do if ((cx91>0) and (emplyamt=0)).if (cx91r>20000)cx91r=20000.compute emplamtr=emplyamt+cx91r.compute totaidr=totaid+cx91r.compute totgrtr=totgrt+cx91r.end if.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTINCM
Label: Graduate income, all sources estimate 1993
Description: Indicates graduate's estimated income in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.16	Less than $5,000
2	1.67	At least $5,000 but less than $10,000
3	1.38	At least $10,000 but less than $20,000
4	0.64	At least $20,000 but less than $30,000
5	0.17	At least $30,000 but less than $50,000
6	0.03	At least $50,000 but less than $75,000
8	0.01	$100,000 or more
-1	92.93	{Missing, legitimate skip}
-7	0.06	{Refused}
-8	1.77	{Don't know}
-9	0.18	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who did not know exact income amount in TOTINCOM.

Name: TOTINCOM
Label: Graduate income, all sources 1993
Description: Indicates graduate's income from all sources in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	79.55	Positive values, see statistics below
0	2.77	{zero}
-7	7.37	{Refused}
-8	7.07	{Don't know}
-9	3.25	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
31.00	6400000.00	26112.42	177725.82

Weight used in frequency: (WTE000)

Name: TOTINCSP
Label: Spouse income, all sources 1993
Description: Indicates graduate's spouse/partner's income from all sources in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.42	Positive values, see statistics below
0	1.99	{zero}
-1	67.46	{Missing, legitimate skip}
-7	3.72	{Refused}
-8	3.48	{Don't know}
-9	0.93	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	4000000.00	43854.43	255059.64

Weight used in frequency: (WTE000)

Name: TOTLN2R
Label: Total loan amount (including PLUS) 1992-93
Description: Indicates graduate's total amount of all loans: federal, state and institutional.
Source: N93 CADE, N93 Student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.54	Positive values, see statistics below
0	69.48	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	3913.84	2376.30

Weight used in frequency: (WTE000)
Notes: Equal to the sum of TOTLOANR (total all loans) and PLUSAMT (amount of PLUS loan). Revised September 1998.
Related variables: Indicates graduate's total amount of all loans: federal, state, and institutional [TOTLOANR]
Code: compute addln=sls_str-sls_staf.compute totln2r=totloan2+addln.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTLOANR
Label: Total loan amount (except PLUS) 1992-93
Description: Indicates graduate's total amount of all loans: federal, state, and institutional.
Source: N93 CADE, N93 Student CATI, NSLDS
Descriptive Statistics:

Value	Percentage	Label
Continuous	27.75	Positive values, see statistics below
0	70.27	{zero}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	20164.00	3692.52	2232.25

Weight used in frequency: (WTE000)
Notes: Equal to the sum of TFEDLNR (federal loan amount), STLNAMT (state loan amount), INLNAMT (institution loan amount) and OTHLNAMT (other loan amount). Does not include PLUS loans, although TOTLOAN2 does. Note that Institutional records and interview data did not always contain identical information, although differences were generally negligible. Interview data were used when students had no viable institutional records, or when they had aid from a second institution. Revised September 1998.
Related variables: Total loan amount (including PLUS) 1992-93 [TOTLN2R]
Code: compute addln=sls_str-sls_staf.compute totloanr=totloan+addln.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTLOANS
Label: Amount spouse borrowed for education 1994
Description: Indicates the total amount graduate's spouse/partner borrowed for education.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.20	Positive values, see statistics below
-1	90.77	{Missing, legitimate skip}

-7	0.09	{Refused}
-8	2.83	{Don't know}
-9	0.11	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100000.00	9333.21	10739.73

Weight used in frequency: (WTE000)

Name: TOTNUMDP
Label: Total dependents in 1993
Description: Indicates the number of people the graduate financially supported in 1993.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	63.61	1
2	19.99	2
3	6.21	3
4	4.49	4
5	1.65	5
6	0.59	6
7	0.10	7
9	0.03	9
10	0.00	10
12	0.03	12
13	0.01	13
14	0.01	14
-7	0.42	{Refused}
-8	0.06	{Don't know}
-9	2.81	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TOTOTHR
Label: Total other type of aid and assistantships-includes PLUS 1992-93
Description: Total of amounts that could not be classified as grants, loans, or work study. Includes teaching and research assistantships, PLUS loans and veterans benefits.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	6.08	Positive values, see statistics below
0	93.71	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	17276.00	2798.71	2107.00

Weight used in frequency: (WTE000)
Notes: Equal to the sum of TFEDOTHR (total of other federal amounts), STOTHAMT (total of other state amounts), INOTHAMT (total of other institutional amounts), and OTHFDAMT (total of "other other" amounts, i.e., those that could be classified as neither federal/state/institutional nor as grants/loans/work-study).
Related variables: Total aid from other sources (revised) 1992-93 [OTHERAMR]

Name: TOTOTHRC
Label: Total other costs for graduate schools 1994
Description: Calculates the total of other costs (room, board, etc.) to the student while attending graduate school.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.44	Positive values, see statistics below
0	0.04	{zero}
-1	85.38	{Missing, legitimate skip}
-2	1.14	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	55000.00	6174.98	6244.61

Weight used in frequency: (WTE000)
Notes: The number of legitimate skip cases differs from that for other aid variables (e.g., GRADAID1, FINAID, EMPLBNFT) by ten. This is due to a difference in the way refused and don't know values were not asked the tuition and other cost questions versus the financial aid questions.
Related variables: Total tuition costs for graduate schools 1994 [TOTTUITN]
Code: SAS Code:
if (PB01ROOM < -1) " (PB02ROOM < -1) " (PB03ROOM < -1) thenTOTOTHRC = -2 ;elseif (PB01ROOM = -1) & (PB02ROOM = -1) & (PB03ROOM = -1) thenTOTOTHRC = -1 ;else do ;TOTOTHRC = PB01ROOM ;if (PB02ROOM > 0) then TOTOTHRC = TOTOTHRC + PB02ROOM ;if (PB03ROOM > 0) then TOTOTHRC = TOTOTHRC + PB03ROOM ;end ;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTOTHTR
Label: Hours spent in other courses: Total 1994
Description: Number of hours spent in personally-provided training in the last year.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	11.18	Positive values, see statistics below

-1	88.62	{Missing, legitimate skip}
-2	0.20	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
2.00	3000.00	191.71	357.01

Weight used in frequency: (WTE000)
Notes: Anyone who did not attend other training was coded -1. If the graduate could not provide exact information about training time, he or she was asked to choose from a set of ranges; therefore, whenever exact data are missing, the midpoint of the selected range has been used for TOTOTHTR.
Related variables: Hours spent in other courses last year 1994 [OTHTRH]Hours spent in other courses per? 1994 [OTHTRTP]Hours spent in training - total 1994 [TOTEMPTN]
Code: SAS Code:
if (othtrh = -1 and othtrtp = -1) then totothtr = -1;else if (othtrh > 0 and othtrtp > 0 then do;if othtrtp = 1 then totothtr = othtrh;else if othtrtp = 2 then totothtr = (othtrh*8);else if othtrtp = 3 then totothtr = (othtrh*40);end;else if (othtrh < -1 and othtrwk > 0) then do;if othtrwk = 1 then totothtr = 5;if othtrwk = 2 then totothtr = 15;if othtrwk = 3 then totothtr = 30;if othtrwk = 4 then totothtr = 60;if othtrwk = 5 then totothtr = 100;if othtrwk = 6 then totothtr = 240;if othtrwk = 7 then totothtr = 430;if othtrwk = 8 then totothtr = 501;end;else totothtr = -2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTTUITN
Label: Total tuition costs for graduate schools 1994
Description: This is the sum of all graduate-reported tuition costs for attending graduate school.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	13.51	Positive values, see statistics below
0	0.04	{zero}
-1	85.38	{Missing, legitimate skip}
-2	1.08	{Missing, unavailable}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
20.00	39000.00	6635.67	6197.01

Weight used in frequency: (WTE000)
Notes: The number of legitimate skip cases differs from that for other aid variables (e.g., GRADAID1, FINAID, EMPLBNFT) by ten. This is due to a difference in the way refused and don't know values were not asked the tuition and other cost questions versus the financial aid questions.
Related variables: Total other costs for graduate schools 1994 [TOTOTHRC]
Code: SAS Code:
if (PB01TUIT < -1) " (PB02TUIT < -1) " (PB03TUIT < -1) thenTOTTUITN = -2 ;elseif (PB01TUIT = -1) & (PB02TUIT = -1) & (PB03TUIT = -1) thenTOTTUITN = -1 ;else do ;TOTTUITN = PB01TUIT ;if (PB02TUIT > 0) then TOTTUITN = TOTTUITN + PB02TUIT ;if (PB03TUIT > 0) then TOTTUITN = TOTTUITN + PB03TUIT ;end ;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TOTWKST
Label: Total work study amount 1992-93
Description: Total amount of all work study awards.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.49	Positive values, see statistics below
0	91.29	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	10000.00	1371.01	1062.29

Weight used in frequency: (WTE000)
Notes: Equal to the sum of TFEDWRK (total federal work-study amount), STWKAMT (total state work-study amount), INSTCWS (total institution work-study amount), OTHWKAMT (total other work-study amount).

Name: TRANDISP
Label: Transcript disposition
Description: A transcript was considered complete if the total number of credits awarded was at least 90% of the minimum credit requirements for a bachelor's degree at the 1992-93 institution.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Value label
1	40.22	Complete Transcript, No Transfer
2	20.80	Compl. Transcript & Transfer Transcript
3	32.57	Complete Transcript with Transfer Credit
4	3.76	Partial Transcript/Credits Only
-2	0.17	{Missing, unavailable}
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Pseudo-Code:
1. Sum the credits on the transcripts where SCHLACC=01 or 02.
2. If the sum of #1 is less than .90*REQCRED for the SCHLID, then TRANDISP=04. If the sum is greater than .90*REQCRED then
3. If XFERALL=0 then TRANDISP=01
4. Sum the credits were SCHLACC=03
5. If #4=0 then TRANDISP=03
6. If #4>0 then TRANDISP=02
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TRANS93
Label: Transferred to 1992-93 institution in 1992-93
Description: Indicates whether graduate transferred to institution in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	86.56	No
1	9.45	Yes

-1	3.75	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case A012=1,-7,-8TRANSFER=A012Case A012=2TRANSFER=0OtherwiseTRANSFER=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TRANSFER
Label: Entry status as a transfer 1992-93
Description: Undergraduate level upon 1992-93 transfer.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	43.01	No transfers
1	30.12	Freshman
2	15.56	Sophomore
3	8.23	Junior
4	0.59	Senior
-9	2.49	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case A012=1,-7,-8TRANSFER=A012Case A012=2TRANSFER=0OtherwiseTRANSFER=-9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TRNBEGDT
Label: Transcript: Date of first course on any transcript
Description: Date of first course on any transcript, either 1992-93 institution or transfer transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	97.46	Positive values, see statistics below
-9	2.54	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
193609.00	199209.00	198588.33	564.30

Weight used in frequency: (WTE000)
Notes: First term on transcript was identified by sorting by year and term. If SMNTH (starting month) for term was not available on SCHLTERM, month for term name based on schools of same CALSYS was imputed.

Name: TRNCON01
Label: Job training: Executive development 1994
Description: Indicates whether graduate received executive or management training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.94	No
1	8.98	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON02
Label: Job training: Supervision 1994
Description: Indicates whether graduate received supervision training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	19.17	No
1	9.75	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON03
Label: Job training: Professional development 1994
Description: Indicates whether graduate received professional development training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.01	No
1	19.91	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON04
Label: Job training: Word proc or other software 1994
Description: Indicates whether graduate received word processing or computer software training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	16.88	No
1	12.04	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON05
Label: Job training: Specialized tech skills 1994
Description: Indicates whether graduate received specialized technicial skills training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	15.65	No
1	13.27	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON06
Label: Job training: Job safety 1994
Description: Indicates whether graduate received job safety training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	17.40	No
1	11.52	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON07
Label: Job training: Quality control 1994
Description: Indicates whether graduate received quality control or statistical process control training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	20.23	No
1	8.69	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON08
Label: Training sales or marketing 1994
Description: Indicates whether graduate received sales or marketing training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.42	No
1	6.50	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TRNCON09
Label: Job training: Other 1994
Description: Indicates whether graduate received any other type of training during 1994 job training.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	23.44	No
1	5.48	Yes
-1	71.02	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	0.04	{Missing, blank}

Weight used in frequency: (WTE000)

Name: TUITION
Label: Tuition and fees (amount for terms attended) 1992-93
Description: Actual amount of tuition charged the student for the terms attended, as reported by the institution.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Label

Continuous	98.84	Positive values, see statistics below
-1	0.90	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.04	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
18.00	27000.00	4434.50	4710.69

Weight used in frequency: (WTE000)
Notes: Student report was used if institutional data were not available or if the student attended more than one institution during the academic year.

Name: TUITION2
Label: Tuition and fees for 1992-93 institution
Description: Tuition and fees charged at the 1992-93 institution only for the terms attended in 1992-93.
Source: Derived
Descriptive Statistics:

Value	Percentage	Label
Continuous	94.57	Positive values, see statistics below
-3	5.43	{Missing}

Minimum	Maximum	Average	Standard Deviation
18.00	24920.00	4416.43	4690.07

Weight used in frequency: (WTE000)
Notes: Excludes students who attended more than one institution. Equal to TUITION when STUDMULT=1.

Name: TUITRED
Label: Received tuition reduction for graduate study 1994
Description: Indicates if a student received tuition reduction benefits while attending graduate school.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.10	Yes
2	13.53	No
3	85.24	Not in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Types of aid received for graduate study 1994 [GRADAID1]Received research assistantship 1994 [RESASST]Received teaching assistantship 1993-94 [TEAASST]Received loans for graduate study 1994 [GRLOANS]Ratio of work-study to total aid 1992-93 [WRKSTDY]Received grants for graduate study 1993 [GRANT]
Code: SAS Code:
array filter6 {3} PB01AID PB02AID PB03AID;array aid6 {3} P01AID01 P02AID01 P03AID01;do count = 1 to 3;If (filter6{count}=1 and aid6{count}<-1) or filter6{count}<-1 thenTUITRED=-2;end;If PBACHED=-1 then TUITRED=-1;Else if PBACHED<-1 then TUITRED=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenTUITRED=3;Else if P01AID01=1 or P02AID01=1 or P03AID01=1 then TUITRED=1;Else TUITRED=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TYPAGE
Label: Typical age for student classification
Description: Derived variable indicating whether student is younger, same as, or older than other students at same undergraduate classification.
Source: N93CADE, N93CATI, derived
Descriptive Statistics:

Value	Percentage	Value label
3	0.01	Freshman/1st year 20 or older
6	0.14	Sophomore/2nd year 21 or older
8	0.06	Junior/3rd year 20-21 years old
9	0.06	Junior/3rd year 22 or older
10	1.42	Senior/4th/5th year less than 21 years
11	50.35	Senior/4th/5th year 21-22 years old
12	45.92	Senior/4th/5th year 23 or older
-1	0.06	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Based on Year_r and student age. The modal age for freshman, sophomores, juniors and seniors was 18, 19, 20, and 21 respectively. The following code can be used to create the variable.
Related variables: Older than typical age classification [TYPAGE2]Age as of 12/31/92 [AGE]Undergraduate class level 1992-93 [YEAR_R]
Code: COMPUTE TYPAGE=1*(Year_r=1 and age < 18) +
2*(year_R=1 and (age=18 or age=19)) +
3*(year_R=1 and age > 19)+
4*(Year_r=2 and age < 19) +
5*(year_R=2 and (age=19 or age=20)) +
6*(year_R=2 and age > 20)+
7*(Year_r=3 and age <20) +
8*(year_R=3 and (age=20 or age=21)) +
9*(year_R=3 and age > 21)+
10*(Year_r=4 and age < 21) +
11*(year_R=4 and (age=21 or age=22)) +
12*(year_R=4 and age > 22).if (age < 15 or typage=0)typage=-1.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: TYPAGE2
Label: Older than typical age classification
Description: Derived based on student classification and age. Freshman 20 or older, sophomores who were 21 or older, juniors who were 22 or older, and seniors who were 23 or older were classified as older than typical age.
Source: N93CADE, N93CATI, derived
Descriptive Statistics:

Value	Percentage	Value label
0	51.83	Typical age
1	46.13	Older student

-1	0.06	{Missing, legitimate skip}
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: All others were assigned a value of 0.
Related variables: Typical age for student classification [TYPAGE]Age as of 12/31/92 [AGE]Undergraduate class level 1992-93 [YEAR_R]
Code: compute typage2=typagerecode typage2 (3,6,9,12=1) (sysmis, -1=-1) (else=0).
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: UGMJCODE
Label: Undergraduate major code
Description: Indicates graduate's undergraduate major at the institution they attended during 1992-93.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.30	Agriculture
2	0.83	Agricultural Science
3	0.17	Natural Resources
4	0.18	Forestry
5	0.68	Architecture
6	0.11	American Civilization
7	0.18	Area Studies
8	0.20	African-American Studies
9	0.07	Ethnic Studies, NOT Black/Area Studies
10	4.98	Accounting
11	1.37	Finance
12	2.77	Business/Management Systems
13	9.58	Management/Business Administration
14	0.09	Secretarial
15	4.34	Business Support
16	0.44	Marketing/Distribution
17	0.85	Journalism
18	4.24	Communications
19	0.30	Communication Technology
20	0.37	Computer Programming
21	0.01	Data Processing
22	1.89	Computer and Information Sciences
23	0.01	Cosmetology
24	0.01	Consumer/Personal Serv, NOT Cosmetology
25	1.53	Education: Early Childhood
26	4.77	Education: Elementary
27	1.23	Education: Secondary
28	0.77	Education: Special
29	0.91	Education: Physical
30	3.58	Education: Other
31	1.60	Engineering: Electrical
32	0.60	Engineering: Chemical
33	0.88	Engineering: Civil
34	1.28	Engineering: Mechanical
35	1.19	Engineering: all other
36	0.68	Engineering Technology
37	0.37	Spanish
38	0.12	Foreign Langs: non-European
39	0.33	Foreign Langs: European, NOT Spanish
40	0.50	Allied Health: Dental/Medical Tech
41	0.73	Allied Health: Community/Mental Health
42	0.15	Health/Phys Ed/Recreation (HPER)
43	1.05	Allied Health: Nurse Assisting
44	0.60	Allied Health: General and Other
45	0.28	Health: Audiology
46	0.08	Health: Clinical Health Science
47	0.01	Health: Dentistry
48	0.29	Health: Medicine
49	0.03	Health: Veterinary Medicine
50	1.84	Health: Nursing
51	0.36	Health: Health/Hospital Administration
52	0.04	Health: Public Health
53	0.59	Health: all other
54	0.25	Health: Dietetics

55	0.06	Textiles
56	0.47	Home Economics: all other
57	0.21	Vocational Home Econ: Child Care/Guidnce
58	0.02	Vocational Home Econ: Other
59	0.22	Law: Paralegal, includes pre-Law
60	0.22	Law
61	1.94	Letters: English/American Lit.
62	0.36	Letters: Creative/Technical Writing
63	0.03	Letters: all other
64	1.16	Liberal Studies
65	0.01	Library/Archival Science
66	0.21	Bio Sci: Zoology
67	0.03	Bio Sci: Botany
68	0.21	Bio Sci: Biochemistry
70	3.99	Bio Sci: all other
71	0.20	Mathematics: Statistics
72	1.37	Mathematics: NOT Statistics
73	0.04	Military Sciences
74	0.07	Women's Studies
75	0.69	Interdisciplinary: Environmental Studies
76	0.99	Interdisciplinary: Biopsychology
78	0.50	Interdisciplinary: all other
79	0.26	Leisure Studies
80	0.16	Basic/Personal Skills
81	0.37	Philosophy
82	0.29	Religious Studies
83	0.16	Clinical Pastoral Care
84	0.80	Physical Sci: Chemistry
85	0.30	Physical Sci: Earth Science
86	0.37	Physical Sci: Physics
87	0.07	Physical Sci: NOT Chem/Physics/Earth
88	3.62	Psychology
89	1.47	Protective Services
90	1.18	Social Work
91	0.32	Public Administration, NOT Social Work
92	0.48	Anthropology/Archaeology
93	2.17	Economics
94	0.29	Geography
95	1.81	History
96	2.63	Sociology
97	3.38	Political Science
98	0.57	International Relations
99	0.08	City Planning
100	0.39	Industrial Arts: Construction
101	0.02	Mechanics: Transportation
102	0.07	Industrial Arts: Electronics
104	0.47	Commercial Art
105	0.02	Precision Production
106	0.19	Transportation: Air
108	0.80	Design
109	0.42	Speech/Drama
110	0.12	Film Arts
111	0.49	Music
112	2.10	Art History/Fine Arts
113	0.34	Fine and Performing Arts: all other
114	0.17	No major
-9	0.02	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: This variable created by merging 1992-93 preload and 1994 interview data.

Name: UNDGROWE
Label: Amount of undergraduate debt still owed in 1994
Description: Indicates the amount of undergraduate debt the graduate owed in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	37.49	Positive values, see statistics below

0	7.40	{zero}
-1	50.02	{Missing, legitimate skip}
-7	0.44	{Refused}
-8	1.95	{Don't know}
-9	2.70	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
50.00	175000.00	9067.47	8996.24

Weight used in frequency: (WTE000)
Applies to: Graduates who borrowed.

Name: UNEM9497
Label: Ever unemployed May 1994 thru April 1997
Description: This variable identifies those who were unemployed with or without benefits for any of the months from May 1994 through April 1997.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	77.97	No
1	22.00	Yes
-1	0.03	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
UNEM9497=-1;if B2EM9405 in (3,4) or B2EM9406 in (3,4) or B2EM9407 in (3,4) orB2EM9408 in (3,4) or B2EM9409 in (3,4) or B2EM9410 in (3,4) orB2EM9411 in (3,4) or B2EM9412 in (3,4) or B2EM9501 in (3,4) orB2EM9502 in (3,4) or B2EM9503 in (3,4) or B2EM9504 in (3,4) orB2EM9505 in (3,4) or B2EM9506 in (3,4) or B2EM9507 in (3,4) orB2EM9508 in (3,4) or B2EM9509 in (3,4) or B2EM9510 in (3,4) orB2EM9511 in (3,4) or B2EM9512 in (3,4) or B2EM9601 in (3,4) orB2EM9602 in (3,4) or B2EM9603 in (3,4) or B2EM9604 in (3,4) orB2EM9605 in (3,4) or B2EM9606 in (3,4) or B2EM9607 in (3,4) orB2EM9608 in (3,4) or B2EM9609 in (3,4) or B2EM9610 in (3,4) orB2EM9611 in (3,4) or B2EM9612 in (3,4) or B2EM9701 in (3,4) orB2EM9702 in (3,4) or B2EM9703 in (3,4) or B2EM9704 in (3,4)then UNEM9497=1;else if B2EM9405 gt 0 or B2EM9406 gt 0 or B2EM9407 gt 0 orB2EM9408 gt 0 or B2EM9409 gt 0 or B2EM9410 gt 0 orB2EM9411 gt 0 or B2EM9412 gt 0 or B2EM9501 gt 0 orB2EM9502 gt 0 or B2EM9503 gt 0 or B2EM9504 gt 0 orB2EM9505 gt 0 or B2EM9506 gt 0 or B2EM9507 gt 0 orB2EM9508 gt 0 or B2EM9509 gt 0 or B2EM9510 gt 0 orB2EM9511 gt 0 or B2EM9512 gt 0 or B2EM9601 gt 0 orB2EM9602 gt 0 or B2EM9603 gt 0 or B2EM9604 gt 0 orB2EM9605 gt 0 or B2EM9606 gt 0 or B2EM9607 gt 0 orB2EM9608 gt 0 or B2EM9609 gt 0 or B2EM9610 gt 0 orB2EM9611 gt 0 or B2EM9612 gt 0 or B2EM9701 gt 0 orB2EM9702 gt 0 or B2EM9703 gt 0 or B2EM9704 gt 0 then UNEM9497=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: UNEMALL
Label: Ever unemployed from bachelor's degree through 2003
Description: This variable identifies those who were unemployed at some time between graduation through the 2003 interview.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Value label
0	53.89	No
1	46.11	Yes
-9	0.00	{Missing}

Weight used in frequency: (WTC000)
Code: SAS Code:
if UNEMPPRD gt 0 or UNEM9497=1 or B3UNEMP gt 0 then UNEMALL=1;else if UNEMPPRD=. or UNEM9497=. or B3UNEMP=. then UNEMALL=.;else UNEMALL=0;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: UNEMPL01
Label: Unemployment benefits before job 1 1994
Description: Indicates whether the graduate received unemployment benefits before beginning their first job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.96	No
1	0.63	Yes
-1	80.15	{Missing, legitimate skip}
-8	0.00	{Don't know}
-9	0.25	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Unemployed graduates in 1994.

Name: UNEMPL02
Label: Unemployment benefits before job 2 1994
Description: Indicates whether the graduate received unemployement benefits before beginning their second job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	4.29	No
1	0.58	Yes
-1	95.11	{Missing, legitimate skip}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Unemployed graduates in 1994.

Name: UNEMPLSP
Label: Number of unemployment spells 1994
Description: The number of continuous periods of one or more months of unemployment since 1992-93 bachelor's degree as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	71.34	0
1	25.65	1
2	2.77	2
3	0.22	3

4	0.03	4
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: Using the employment matrix (EMPLOY01-EMPLOY30), a spell of unemployment was any sequence of one or more months with unemployment status of unemployed (3 or 4).

Name: UNEMPMOS
Label: Total number of months unemployed 1994
Description: Number of months unemployed between 1992-93 bachelor's degree and 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.66	Positive values, see statistics below
0	71.34	{zero}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	28.00	5.32	4.57

Weight used in frequency: (WTE000)
Notes: This is the count of the number of months in the employment matrix (EMPLOY01-EMPLOY30) where employment status was either 3 (unemployed with benefits) or 4 (unemployed without benefits).

Name: UNEMPPRD
Label: Longest spell of continuous unemployment 1994
Description: Longest period of continuous unemployment (in months) since graduation, as of 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	28.66	Positive values, see statistics below
0	71.34	{zero}
-9	0.00	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	28.00	5.10	4.51

Weight used in frequency: (WTE000)
Notes: Using the employment matrix (EMPLOY01-EMPLOY30), the length of an unemployment period was the count of the number of consecutive months where the employment status was unemployed (3 or 4).

Name: UNEMPRES
Label: Main reason for not working since bachelor's degree 1994
Description: Indicates graduate's main reason for not working between undergraduate graduation date and 1994 interview.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.24	Waiting for new job
2	4.43	Going to school full
3	0.41	Didn't want to work
4	0.91	Family responsibilit
5	0.19	Physically unable to
6	0.04	Laid off
7	0.04	Retired
8	0.41	Travel
9	1.80	Other reason for not
-1	88.91	{Missing, legitimate skip}
-7	0.17	{Refused}
-8	0.00	{Don't know}
-9	2.46	{Missing, blank}

Weight used in frequency: (WTE000)

Name: UNEMTOMO
Label: Total months unemployed from bachelor's degree through 2003
Description: This variable calculates the number of months from graduation through the 2003 interview during which the graduates were unemployed.
Source: Derived from 94, 97, and 2003 CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	45.84	Positive values, see statistics below
0	54.16	{zero}
-9	0.00	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	83.00	8.77	8.98

Weight used in frequency: (WTC000)
Code: SAS Code:
TEMP1=UNEMPMOS; if UNEMPMOS lt 0 then TEMP1=0;TEMP2=UNMO9497; if UNMO9497 lt 0 then TEMP2=0;TEMP3=B3UTIMT; if B3UTIMT lt 0 then TEMP3=0;if UNEMALL=0 then UNEMTOMO=0;if UNEMALL=1 and (TEMP1 ge 0 or TEMP2 ge 0 or TEMP3 ge 0) then do;UNEMTOMO=TEMP1+TEMP2+TEMP3;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: UNKNAST
Label: Amount for assistantship (excluding teaching or research) 1992-93
Description: Student-reported amount of any assistantship that was not either aresearch assistantship or a teaching assistantship.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.07	Positive values, see statistics below
0	99.72	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
990.00	10800.00	6344.16	4270.05

Weight used in frequency: (WTE000)
Notes: Based on interview data only.
Related variables: Total of other institutional amounts [INOTHAMT]

Name: UNMO9497
Label: Months unemployed May 1994-April 1997
Description: This variable calculates the number of months from May 1994 through April 1997 during which the graduates were unemployed with or without benefits.
Source: Derived from B&B93/94, B&B93/97 student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	22.00	Positive values, see statistics below
0	77.97	{zero}
-1	0.03	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	36.00	6.94	7.27

Weight used in frequency: (WTC000)
Code: SAS Code:
UNMO9497=0;array x B2EM9405 B2EM9406 B2EM9407 B2EM9408 B2EM9409B2EM9410 B2EM9411 B2EM9412 B2EM9501 B2EM9502 B2EM9503 B2EM9504B2EM9505 B2EM9506 B2EM9507 B2EM9508 B2EM9509 B2EM9510 B2EM9511B2EM9512 B2EM9601 B2EM9602 B2EM9603 B2EM9604 B2EM9605 B2EM9606B2EM9607 B2EM9608 B2EM9609 B2EM9610 B2EM9611 B2EM9612 B2EM9701B2EM9702 B2EM9703 B2EM9704;do over x;if x in (3,4) then UNMO9497+1;else if UNEM9497=-1 then UNMO9497=-1;end;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.
Applies to: All graduates.

Name: UNSAFE
Label: How often concerned about personal safety while on campus 1992-93
Description: Indicates how often graduate felt concerned about personal safety while at 1992-93 institution.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	57.56	Never concerned
2	30.90	Sometimes concerned
3	5.65	Often concerned for your safety
-1	5.63	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.00	{Refused}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)

Name: UNTAXINC
Label: Untaxed income (based on dependency) 1992-93
Description: Amount of untaxed income. Includes social security benefits, AFDC benefits, child support, and other untaxed income.
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.13	Positive values, see statistics below
0	24.47	{zero}
-1	66.21	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.97	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	48510.00	4771.18	5316.46

Weight used in frequency: (WTE000)
Notes: UNTAXINC was defined in a similar fashion for dependent and independent students. If students were dependent, the income values were taken as their parent's income, and if the student was independent, the income values were taken as their own income, or own and spouse's income where applicable. Available only for financial aid applicants.

Name: VADODAMT
Label: VA or DOD benefits amount 1992-93
Description: Veterans benefits, and aid to military, including, for institutional records: old and new GI bills, VEAP (Veterans Education Assistance Program), Survivors' and Dependents' Education Assistance Program, Vocational Rehabilitation, health profession scholarships, ROTC scholarships, student loan repayment, and other VA/DOD.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	1.03	Positive values, see statistics below
0	98.76	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
140.00	17276.00	2783.96	3030.45

Weight used in frequency: (WTE000)
Notes: Interview data about veterans benefits include only VEAP, Survivors' and Dependents' Education Assistance Program, and a larger, catch-all category of veterans benefits. Interview data were used when students had

no viable institutional records, or when the student had aid from a second institution.
Related variables: Total aid from other sources (revised) 1992-93 [OTHERAMR]Total federal, state, and institutional 1992-93 [TOTAID3]Total federal aid amount (including VA or DOD) 1992-93 [TFEDAID2]Other types of aid 1992-93 [OTHFDAMT]Total other type of aid and assistantships-includes PLUS 1992-93 [TOTOTHR]

Name: VETERAN
Label: Veteran of US military as of 1992-93
Description: The question asked in the student interview is as follows: Are you a veteran of the US military?
Source: N93 Student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
0	90.01	No
1	4.04	Yes
-1	5.70	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case G013 = 1VETERAN = G013Case G013 = 2VETERAN = 0Case A_STVUS = 1VETERAN = A_STVUSCase A_STVUS = 2VETERAN = 0Case B_VETERN = 1VETERAN = B_VETERNCase B_VETERN = 2VETERAN = 0Case C_VETERN = 1VETERAN = C_VETERNCase C_VETERN = 2VETERAN = 0OtherwiseVETERAN = G013
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: VISIOND
Label: Vision disability 1994
Description: Indicates whether graduate reported having a vision disability in 1994.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	98.07	No
1	0.58	Yes
-7	0.00	{Refused}
-9	1.35	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: A filter question was asked to confirm preloaded data on disabilities. If graduates indicated that they had no disabilities, or that the 1992-93 data were corrected, they were not asked this series of questions.

Name: VISUAL
Label: Partially sighted or blind 1992-93
Description: Indicates whether graduate reported having a permanent vision impairment in 1992-93.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	93.51	No
1	0.67	Yes
-1	5.57	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: Case g16e = 1 or -9VISUAL = g16eCase g16e=2VISUAL = 0OtherwiseVISUAL = -9
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: VOLWORK
Label: Volunteered in 1993-94
Description: Indicates whether graduate performed any court ordered volunteer or community service work in 1993-94.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	63.12	No
1	34.54	Yes
-7	0.07	{Refused}
-8	0.04	{Don't know}
-9	2.23	{Missing, blank}

Weight used in frequency: (WTE000)

Name: VOTEPRES
Label: Voted in 1992 presidential election
Description: Indicates whether graduate voted in 1992 presidential election.
Source: NPSAS93, B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	22.00	No
1	77.15	Yes
-7	0.10	{Refused}
-8	0.02	{Don't know}
-9	0.73	{Missing, blank}

Weight used in frequency: (WTE000)

Name: WAIVAMT
Label: Total tuition waiver amount 1992-93
Description: Total amount of tuition waivers. Equal to the sum of tuition waivers that are need based, not need based, employee, or other tuition waivers.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	4.18	Positive values, see statistics below
0	95.60	{zero}
-3	0.22	{Missing}

Minimum	Maximum	Average	Standard Deviation
100.00	18000.00	2931.60	3450.24

Weight used in frequency: (WTE000)
Notes: Interview data were less specific about type of tuition waivers than institutional records.

Name: WANTAPP
Label: Considered attending graduate school 1994
Description: Indicates whether graduate considered attending graduate or professional school in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	18.92	No
1	51.25	Yes
-1	28.70	{Missing, legitimate skip}
-8	0.02	{Don't know}
-9	1.10	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who had not applied to graduate school.

Name: WHERELIV
Label: Type of residence April 1994
Description: Indicates the graduate's type of residence in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	1.62	In school-owned housing
2	67.95	In your own home or apartment
3	23.97	In your parents or guardians residence
4	1.35	With other relatives
5	0.93	In employer provided residence
6	0.03	In a sorority/fraternity house
7	1.53	Other type of housing
-7	0.20	{Refused}
-8	0.02	{Don't know}
-9	2.41	{Missing, blank}

Weight used in frequency: (WTE000)

Name: WHNAID01
Label: Reason for not applying for aid: Could afford 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because they could afford education expenses.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	9.90	No
1	3.97	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID02
Label: Reason for not applying for aid: Unwilling to go into debt 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because they were unwilling to go into debt.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.14	No
1	0.73	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID03
Label: Reason for not applying for aid: Family income too high 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because their family income was too high to qualify.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.83	No
1	2.03	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID04
Label: Reason for not applying for aid: Grades or test too low 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because their grades or test scores were too low to qualify.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.72	No
1	0.14	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID05
Label: Reason for not applying for aid: Too hard to apply 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because the application process was too difficult.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.57	No
1	0.30	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID06
Label: Reason for not applying for aid: Privacy 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because they were unwilling to disclose personal financial information.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.73	No
1	0.14	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID07
Label: Reason for not applying for aid: Part time student 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because they were a part-time student and therefore ineligible.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.46	No
1	0.41	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID08
Label: Reason for not applying for aid: No aid available 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because there was no money available.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.38	No
1	0.49	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID09
Label: Reason for not applying for aid: Missed deadline 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because they missed the application deadline.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	13.34	No
1	0.53	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHNAID10
Label: Reason for not applying for aid: Other reason 1994
Description: Indicates whether the reason graduate did not apply for financial aid in 1994 was because of another reason not listed on survey.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	6.98	No
1	6.89	Yes
-1	86.06	{Missing, legitimate skip}
-7	0.02	{Refused}
-9	0.05	{Missing, blank}

Weight used in frequency: (WTE000)
Applies to: Graduates who applied to graduate school but did not apply for financial aid.

Name: WHOLIVE
Label: Household composition April 1994
Description: Indicates who the graduate lived with in April 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	16.96	Respondent lives alone
2	80.23	Other people in household
-7	0.33	{Refused}
-8	0.05	{Don't know}
-9	2.43	{Missing, blank}

Weight used in frequency: (WTE000)

Name: WHRSBORR
Label: Working and borrowing status 1992-93
Description: The variable represents a students combined borrowing and working status.
Source: N93 Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.75	Borrowed and working unknown
2	6.53	Borrowed and did not work
3	3.88	Borrowed and worked less than 15 hrs/wk
4	11.69	Borrwed and worked 15-33 hrs/wk
5	3.75	Borrowed and worked 34 or more hrs/wk
6	5.01	Did not borrow and working unknown
7	19.04	Did not borrow and did not work
8	8.18	Did not borrow and worked lt 15 hrs/wk
9	24.70	Did not borrow and worked 15-33 hrs/wk
10	13.49	Did not borrow and worked 34+ hrs/wk
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Uses the average number of hours worked per week while enrolled during the 1992-93 academic year (EMWKHR4) and whether they ever received a non-family loan during 1992-93 (TOTLOAN). Students were classified as either borrowers or non-borrowers based on TOTLOAN, then they were divided into 4 categories based on the number of hours they worked while enrolled. These include: no work, less than 15 hours per week, 15-33 hours per week, and 34 or more hours per week. Special categories were created for students who have complete borrowing information but were missing data regarding hours worked while enrolled.
Code: if totloan gt 0 then do;if emwkhr4 lt 0 then whrsborr=1;else if emwkhr4=0 then whrsborr=2;else if 1 le emwkhr4 lt 15 then whrsborr=3;else if 15 le emwkhr4 lt 34 then whrsborr=4;else if 34 le emwkhr4 then whrsborr=5; end;else if totloan =0 then do;if emwkhr4 lt 0 then whrsborr=6;else if emwkhr4=0 then whrsborr=7;else if 1 le emwkhr4 lt 15 then whrsborr=8;else if 15 le emwkhr4 lt 34 then whrsborr=9;else if 34 le emwkhr4 then whrsborr=10;end;else whrsborr=-9;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: WKINC
Label: Total income from all jobs including work study or assistantships 1992-93
Description: Student's total income from all jobs, including work-study and assistantships, between July 1, 1992 through June 30, 1993.
Source: N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	68.95	Positive values, see statistics below
0	14.11	{zero}
-1	16.30	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.03	{Refused}
-8	0.09	{Don't know}
-9	0.30	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
100.00	82000.00	7547.35	6801.33

Weight used in frequency: (WTE000)
Notes: Based on interview data only. Calculated for both dependent and independent students.
Related variables: Income of dependent student's parents (continuous) 1991 [DEPINC]Independent student's income (continuous) 1991 [INDEPINC]Dependent student's total income, 1991 [STDEPINC]

Name: WKINC2
Label: Total income from all jobs including work study or assistantships (imp) 1992-93
Description: Student's total income from all jobs, including work-study andassistantships, between July 1, 1992 and June 30, 1993. Some values imputed for graduates missing interview data.
Source: N93 Student CATI, N93 CADE
Descriptive Statistics:

Value	Percentage	Label

Continuous	67.62	Positive values, see statistics below
0	14.10	{zero}
-1	16.30	{Missing, legitimate skip}
-3	1.99	{Missing}

Minimum	Maximum	Average	Standard Deviation
1.00	100000.00	9155.38	11217.46

Weight used in frequency: (WTE000)
Notes: Based primarily on interview data. For some students missing interview data, WKINC2 was set equal to total work-study. For independent students amounts greater than $200,000 were set to $200,000, and for dependent students amounts greater than $20,000 were set to $20,000. Calculated for both dependent and independent students. This variable updates WKINC.
Related variables: Income of dependent student's parents (continuous) 1991 [DEPINC]Independent student's income (continuous) 1991 [INDEPINC]Dependent student's total income, 1991 [STDEPINC]
Code: compute WKINC2=E013.if (wkinc2 < 0 and wkinc > -1)wkinc2=wkinc.compute addwk=((wkinc2=0 or sysmis(wkinc2)) AND (totwkst)>0)).if ((addwk>0)wkinc2 AND (totwkst>0))wkinc2=totwkst.if (depend=1 and wkinc2>20000)wkinc2=20000.if (wkinc2>199999 and wkinc2/indepinc >1.3)wkinc2=1.3*indepinc.if (wkinc2 > 199999) wkinc2=200000.
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: WORKLK01
Label: Looking for work between bachelor's degree and job 1 1994
Description: Indicates whether the graduate was looking for work during the time between undergraduate graduation date and the start date of their job in 1994.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
0	11.36	No
1	19.85	Yes
-1	66.60	{Missing, legitimate skip}
-7	0.02	{Refused}
-8	0.01	{Don't know}
-9	2.17	{Missing, blank}

Weight used in frequency: (WTE000)
Notes: The interview instrument implemented an algorithm which did not ask graduates unemployment questions based on previous dates entered. For example, if the job start date was earlier than the college graduation date/previous job end date, or the start date was less than a month after the graduation date/previous job end date, the graduate was considered employed and not asked these questions.

Name: WORKPCT
Label: Ratio of work study to total aid 1992-93
Description: Ratio of work study to total aid, or percentage of total aid that is work-study.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Label
Continuous	8.49	Positive values, see statistics below
0	38.63	{zero}
-1	51.93	{Missing, legitimate skip}
-3	0.22	{Missing}
-9	0.73	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
1.00	100.00	24.75	26.97

Weight used in frequency: (WTE000)
Notes: Equal to TOTWKST (total amount of work-study aid) divided by TOTAID (total amount of all aid, including PLUS and VA/DOD). Only computed for students who had some amount of aid (TOTAID >0).
Related variables: Ratio of federal aid to total aid 1992-93 [FEDPCT]Ratio of grants to total loans 1992-93 [GRTRATIO]Ratio of grants to total aid 1992-93 [GRTPCTR]Ratio of grants to total loans 1992-93 [GRTLOAN]Ratio of institution aid to total aid 1992-93 [INSTPCT]Ratio of loans to total aid [LOANPCT]Ratio of state aid to total aid 1992-93 [STAPCT]

Name: WRKSTDY
Label: Received work study for graduate school 1993-94
Description: Indicates if a student received work study benefits while attending graduate school.
Source: B&B93/94 student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.36	Yes
2	14.26	No
3	85.24	Not in graduate school
-2	0.13	{Missing, unavailable}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTE000)
Notes:
Related variables: Types of aid received for graduate study 1994 [GRADAID1]Received teaching assistantship 1993-94 [TEAASST]Received research assistantship 1994 [RESASST]Received loans for graduate study 1994 [GRLOANS]Employer benefits for graduate study 1994 [EMPLBNFT]Received grants for graduate study 1993-94 [GRANT]Received tuition reduction for graduate study 1994 [TUITRED]
Code: SAS Code:
array filter1 {3} PB01AID PB02AID PB03AID;array aid1 {3} P01AID07 P02AID07 P03AID07;do count = 1 to 3;If (filter1{count}=1 and aid1{count}<-1) or filter1{count}<-1 thenWRKSTDY=-2;end;If PBACHED=-1 then WRKSTDY=-1;Else if PBACHED<-1 then WRKSTDY=-2;Else if PBACHED=0 or (PB01AID=-1 and PB02AID=-1 and PB03AID=-1) thenWRKSTDY=3;Else if P01AID07=1 or P02AID07=1 or P03AID07=1 then WRKSTDY=1;Else WRKSTDY=2;
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.

Name: XFERALL
Label: Transcript: Total credits accepted from transfer schools
Description: Number of credits accepted from transfer schools, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	54.50	Positive values, see statistics below
0	43.01	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation

62.00	62244.00	4438.08	3691.52

Weight used in frequency: (WTE000)
Notes: Transfer credits from transfer school 1-3 shown on 1992-93 institution transcript *** multipled by 100.

Name: XFERCRE1
Label: Transcript: Credits accepted from 1st transfer institution
Description: Number of credits accepted from first transfer school, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	54.17	Positive values, see statistics below
0	43.34	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
62.00	46287.00	3020.79	2971.57

Weight used in frequency: (WTE000)
Notes: Number of credits (normalized) accepted from first transfer school.

Name: XFERCRE2
Label: Transcript: Credits accepted from 2nd transfer institution
Description: Number of credits accepted from second transfer school, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	21.53	Positive values, see statistics below
0	75.99	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
44.00	24240.00	2518.15	2486.05

Weight used in frequency: (WTE000)
Notes: Number of credits (normalized) accepted from second transfer school.

Name: XFERCRE3
Label: Transcript: Credits accepted from 3rd transfer institution
Description: Number of credits accepted from third transfer school, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	7.78	Positive values, see statistics below
0	89.73	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
60.00	37856.00	2272.18	2506.62

Weight used in frequency: (WTE000)
Notes: Number of credits (normalized) accepted from third transfer school.

Name: XFERCRE4
Label: Transcript: Credits accepted from 4th transfer institution
Description: Number of credits accepted from fourth transfer school, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	2.42	Positive values, see statistics below
0	95.09	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
66.00	10212.00	1915.62	1938.54

Weight used in frequency: (WTE000)
Notes: Number of credits (normalized) accepted from fourth transfer school.

Name: XFERCRE5
Label: Transcript: Credits accepted from 5th transfer institution
Description: Number of credits accepted from fifth transfer school, based on undergraduate transcripts.
Source: Student undergraduate transcripts
Descriptive Statistics:

Value	Percentage	Label
Continuous	0.70	Positive values, see statistics below
0	96.82	{zero}
-900	2.49	{Missing, blank}

Minimum	Maximum	Average	Standard Deviation
47.00	7300.00	1674.96	1664.42

Weight used in frequency: (WTE000)
Notes: Number of credits (normalized) accepted from fifth transfer school.

Name: YEAR_R
Label: Undergraduate class level
Description: Year in school in 1992-93.
Source: N93 CADE, N93 Student CATI
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Freshman (1st year undergrad)
2	0.14	Sophomore (2nd year undergrad)
3	0.12	Junior (3rd year undergrad)
4	97.74	Senior (4th/5th year undergrad)
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: A function of level from institutional records data for first and last term, year in college from financial aid forms, level from interview data for first and last term, and sampling stratum (STUDTYPE). A small number of students appeared to have been misclassified, and were reclassified according to the following criteria: Students were reclassified as seniors under the following circumstances; If a student had been coded as a graduate student or first professional, but had a Pell award and had a institutional records social security number (see description of PELLBEST); If a student had been coded as less than a senior, but BABR (revised indicator that student was in B&B cohort at time of sampling) coded student as a member of the B&B cohort. Students were reclassified as graduate/first professional under the following circumstances: If a student had been coded as an undergraduate, but had a Stafford loan amount that was greater than $7500, then the student was coded as a first professional student, provided institutional records and interview information about the student's last term was available, as was the interview information about the degree the student was working toward. Otherwise, student was coded as a graduate student.

Name: YEAR_R2
Label: Class level (incl graduation 1992-93)
Description: Year in college. Distinguishes between seniors who graudated during 1992-93 making them eligible for the Baccalaureate and Beyond Longitudinal Study and seniors who did not graduate.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Freshman (1st year undergraduate)
2	0.14	Sophomore (2nd year undergradaute)
3	0.12	Junior (3rd year undergraduate)
4	0.64	Senior (Did not graduate)
5	97.10	Senior (Graduated in 1992-93)
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Derived based on YEAR_R and BABR.
Related variables: YEAR_R, YEAR_R5

Name: YEAR_R5
Label: Class level (including 5th year)
Description: Year in college. Distinguishes between 4th and 5th year undergraduates.
Source: N93 CADE, N93 Student CATI, Imputation
Descriptive Statistics:

Value	Percentage	Value label
1	0.01	Freshman (1st year undergraduate)
2	0.14	Sophomore (2nd year undergradaute)
3	0.12	Junior (3rd year undergraduate)
4	89.37	Fourth year undergraduate
5	8.37	Fifth year undergraduate
-3	1.99	{Missing}

Weight used in frequency: (WTE000)
Notes: Seniors for whom year 4 or year 5 status was unknown based on YEAR5 were imputed to be in either year 4 or year 5 of their undergraduate program based on their major using a weighted sequential hot deck imputation procedure.
Related variables: YEAR_R

Name: YRBIRTH
Label: Year of first birth after bachelor's degree 1997
Description: Year graduate's first child was born after receipt of the bachelor's degree, relative to the date of degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.88	Had first child during year 1
2	2.19	Had first child during year 2
3	2.85	Had first child during year 3
4	3.85	Had first child during year 4
5	1.54	Had first child after year 4
6	71.09	Did not have any child
7	13.57	Had first child before bachelor's degree
-2	0.21	{Missing, unavailable}
-5	0.00	{BA date missing}
-8	2.80	{Had children, birthdates missing}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Month of first birth after bachelor's degree [MOBIRTH]

Name: YRENROL
Label: Year first enrolled in graduate school after bachelor's degree 1997
Description: Year of first graduate enrollment after receipt of the bachelor's degree, relative to the date of degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	13.85	Enrolled in grad school within year 1
2	7.43	Enrolled in grad school within year 2
3	4.06	Enrolled in grad school within year 3

4	3.71	Enrolled in grad school within year 4
5	0.67	Enrolled in grad school after year 4
6	70.21	Did not enroll in graduate school
7	0.02	Enrolled in grad sch before bachelor's
-2	0.07	{Missing enrollment date}
-5	0.00	{Missing BA date}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Month first enrolled in graduate school 1997 [MOENROL]

Name: YRGRDEG
Label: Year of first graduate degree after bachelor's degree 1997
Description: Year of first graduate attainment after receipt of the bachelor's degree, relative to the date of degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	2.76	Attained graduate degree within year 1
2	2.94	Attained graduate degree within year 2
3	3.86	Attained graduate degree within year 3
4	5.23	Attained graduate degree within year 4
5	2.43	Attained graduate degree after year 4
6	82.31	Did not attain graduate degree
7	0.08	Attained grad degree before bachelor's
-2	0.40	{Missing degree date}
-5	0.00	{Missing BA date}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Month of first graduate degree as of 1997 [MOGRDEG]

Name: YRMARRY
Label: Year first married after bachelor's degree 1997
Description: Year of first marriage after receipt of the bachelor's degree, relative to the date of degree receipt.
Source: Derived
Descriptive Statistics:

Value	Percentage	Value label
1	1.73	Married during year 1
2	6.30	Married during year 2
3	6.00	Married during year 3
4	6.43	Married during year 4
5	1.78	Married after year 4
6	47.10	Did not marry
7	29.46	Married before bachelor's degree
-2	1.19	{Missing, unavailable}
-5	0.00	{BA date missing}
-9	0.00	{Missing, blank}

Weight used in frequency: (WTC000)
Notes:
Related variables: Month first married after bachelor's degree 1997 [MOMARRY]

Name: YRRECAID
Label: Year first received federal financial aid after 1987 as of 1992-93
Description: The question asked in the student interview is as follows: Beginning with the 1987-88 school year, in what year did you first receive federal student financial aid?
Source: N93 CADE
Descriptive Statistics:

Value	Percentage	Value label
0	46.45	Didn't 1st receive aid
1	7.06	1987-88
2	9.02	1988-89
3	9.79	1989-90
4	3.96	1990-91
5	3.88	1991-92
6	2.94	1992-93
-1	16.58	{Missing, legitimate skip}
-3	0.22	{Missing}
-7	0.04	{Refused}
-8	0.03	{Don't know}
-9	0.03	{Missing, blank}

Weight used in frequency: (WTE000)
Code: TEMP1=-9Case M_USED=ACase A_STFSA=ATEMP1=1Case A_STFSA=BTEMP1=2Case A_STFSA=CTEMP1=3Case A_STFSA=DTEMP1=4Case A_STFSA=ETEMP1=5Case A_STFSA=FTEMP1=0Case M_USED=BCase B_FEDAID=ATEMP1=1Case B_FEDAID=BTEMP1=2Case B_FEDAID=CTEMP1=3Case B_FEDAID=DTEMP1=4Case B_FEDAID=ETEMP1=5Case B_FEDAID=FTEMP1=0Case M_USED=CCase C_FEDAID=ATEMP1=2Case C_FEDAID=BTEMP1=3Case C_FEDAID=CTEMP1=4Case C_FEDAID=DTEMP1=5Case C_FEDAID=ETEMP1=0Case TEMP1=-9YRRECAID=I007Case (0 < I007 < TEMP1)YRRECAID=I007Otherwise,YRRECAID=TEMP1
Some of the variables listed are source variables and may not be available in PowerStats. To find a variable, type the Name (example, ADMCON4) in the Find Variables field in PowerStats.