

Each tool offers an easy to use drag-and-drop interface. Once you learn one application, you have learned them all. And it's FREE!

Three easy to use, powerful, and robust online data analysis tools. With data covering pre-elementary to postsecondary education, you can easily find out how often school crime and violence occurs in K-12 schools, who completes college, and everything in between.

Workspace >> Percentage Distribution CREATE TABLE

COLUMN: Completed degree program

ROWS: Working title - Column Variable by Row Variable

Completed degree program	Cat 2	Cat 3	Cat 4	Cat 5	Cat 6	Cat 7	Cat 8
Total							
Year 1							
Year 2							
Year 3							
Year 4							

Select a column and row variable.

Row Variable 1

Cat 1
Year 1
Year 2
Year 3

FILTER 1: Optional. Drag desired variable here

FILTER 2: Optional. Drag desired variable here

HOW DO FILTERS WORK? ?



For novice users who want to create simple tables and charts using frequently used variables.



For advanced users who want to create complex tables and regressions.



For users interested in tracking trends across multiple survey years. TrendStats allows you to create complex tables spanning multiple data collection years, and adjust estimates for inflation.

NCES

DATALAB

Providing Data to the Public through Fast, Flexible, and Powerful Tools



NATIONAL CENTER FOR
EDUCATION STATISTICS



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Over 30 federal datasets offering a wealth of information on American education.