

# Department of Statistics

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[www.ndsu.edu/statistics](http://www.ndsu.edu/statistics)

Statistics involve the analysis of numerical data. This ranges from the calculation of simple statistics to the mathematical theory behind very sophisticated statistical procedures. Professionals in areas such as agriculture, pharmacy, business, human development, sports, and the social sciences use statistical tools.

Statistics (<http://bulletin.ndsu.edu/past-bulletin-archive/2015-16/undergraduate/colleges/science-mathematics/statistics/statistics>)

Statistics and Mathematics ([http://bulletin.ndsu.edu/past-bulletin-archive/2015-16/undergraduate/colleges/science-mathematics/statistics/mathematics\\_statistics](http://bulletin.ndsu.edu/past-bulletin-archive/2015-16/undergraduate/colleges/science-mathematics/statistics/mathematics_statistics)) (includes Pre-Actuarial option)

Behavioral Statistics (<http://bulletin.ndsu.edu/past-bulletin-archive/2015-16/undergraduate/colleges/science-mathematics/statistics/behavioral-statistics>)