

DATA SCIENCE & STATISTICS PhD program

Provides intensive research experience and coursework in theory, methodology and applications of data science and statistics.

Many faculty are actively engaged with experts in other disciplines, discovering and solving new statistical problems that arise in actuarial science, biology, engineering, finance, geoscience and medicine.

Our labs are regularly funded by the NIH, NSF and Simons Foundation, exposing students to state-of-the-art research techniques that help build marketable skills for various career paths.

Learn more

www.math.utdallas.edu

GRE waived

100% tuition & fee waiver renewable up to 5 years

Minimum \$2,400/mo stipend as TA/RA

Full health insurance benefits/coverage

Located in diverse metroplex with booming job market, great cost of living



ID Mathematics

What can I do with a PhD in DATA SCIENCE & STATISTICS?

Top job titles:

- Biostatistician/ Statistician
- Data scientist/analyst
- Financial analyst
- Professor
- Research scientist





Bachelor's degree in Statistics, Mathematics, Applied Mathematics, or closely related subjects and completion of Calculus I, II, & III (including Multivariable Calculus), Linear Algebra, and higher-level math courses or courses in Probability and Statistics.

Top data science & statistics research at UT Dallas:

