High School Preparation
Students preparing for study in mathematical sciences at UT Dallas should have a strong interest in mathematics and solid study habits. A sturdy foundation in upper-level mathematics will help ensure a smooth transition into the rigors of studying mathematics at UT Dallas.

Find out more about mathematics in the region via the Metroplex Math Circle: metroplexmathcircle.wordpress.com

School of Natural Sciences and Mathematics
UT Dallas’ School of Natural Sciences and Mathematics offers degree programs for undergraduate and graduate students in biology, chemistry, geosciences, mathematics and physics. In addition to regular coursework, undergraduates are encouraged to participate in research alongside the faculty and graduate students. From the world-renowned Alan G. MacDiarmid NanoTech Institute, headed by Dr. Ray Baughman, to the William B. Hanson Center for Space Sciences — where Dr. John Hoffman helped discover water on Mars — the science education at UT Dallas is a hands-on, high quality experience for undergraduates and graduate students alike.

The UTeach Dallas program offers students the opportunity to complete the requirements for high school teacher certification along with their regular BS or BA degrees.

Quick Facts about the School of Natural Sciences and Mathematics
• Established in 1975.
• Six departments.
• More than 3,100 students.
• 26 degrees offered.
• Faculty include a Nobel Prize winner and a member of the National Academy of Engineering.

Degrees Offered
Bachelor of Science: Actuarial science, biochemistry, biology, chemistry, geosciences, mathematics, molecular biology, physics

Bachelor of Arts: Biology, chemistry, physics

Master of Science: Actuarial science, bioinformatics and computational biology, biotechnology, cell and molecular biology, chemistry, geosciences, mathematics, physics

Master of Arts: Teaching in mathematics education, teaching in science education

Doctor of Philosophy: Cell and molecular biology, chemistry, geosciences, mathematics, physics

Certificates
Postbaccalaureate certificate in biomedical science

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