

COLLEGE OF SCIENCE

The College of Science at UT Arlington is pushing the boundaries of knowledge by equipping students to innovate, discover, and learn. UTA offers more than **50 baccalaureate, master's, and doctoral degree programs** in biology, chemistry and biochemistry, earth and environmental sciences, mathematics, physics, psychology, and data science, including innovative fast-track programs in select departments. Additionally, the **UTeach Arlington program** provides students with both a bachelor's degree and teaching certification in science or mathematics and the **pre-health program** ensures that students are well-prepared to apply to medical school.

The college's **award-winning, internationally recognized faculty is doing groundbreaking research** with organizations such as the National Science Foundation, National Institutes of Health, NASA, U.S. Department of Energy, and other agencies. Faculty and administrators in the college **encourage students to become involved in multidisciplinary research** from their first year on campus, as learning in world-class facilities and utilizing state-of-the-art laboratory equipment gives them a head start in today's highly competitive job market.

DISCOVER MORE ABOUT COS

FAST FACTS

- The college offers **55 degree plans**, including 19 at the graduate level.
- Fall 2024 **enrollment topped 4,300**, a 10% increase over two years.
- The college has more than **27,000 alumni**, the majority of whom live in the Dallas-Fort Worth Metroplex.
- The UTA Planetarium—one of the **largest and best in Texas**—educates and entertains thousands of K-12 students and visitors each year.
- The Amphibian and Reptile Diversity Research Center has the **largest herpetological research collection in Texas** and one of the largest in the world.
- The college occupies more than **630,000 square feet** of educational and research space on campus.

