

GradUTeach Announcement

Overview

This is new program that is a collaboration between UTeach and the STEM Education Graduate Program at the University of Texas at Austin. Designed for those who have earned a bachelor's degree in a STEM content area, and are interested in pursuing graduate studies in STEM Education while also preparing to be certified to teach high school math and science. At completion, students will graduate with a Master of Arts degree in STEM Education and be prepared for teaching certification.

How long is the program? Coursework will take 2 years to complete. Summer enrollment is optional, but registration in the Fall and Spring semesters is required (and note that the program requires in-person course attendance in Austin and cannot be completed remotely).

How much does it cost?

The program will work with students to find them employment as a Teaching Assistant (TA) in the College of Natural Sciences. These positions will cover all tuition and fees and provide a monthly income stipend.

What does it entail? Students will take graduate courses focusing on educational theory and research in STEM fields, as well as classes preparing them to teach high school math or science (which include a substantial field component of working in local area schools).

Admission requirements: Students must have an undergraduate/baccalaureate degree in a STEM content area (e.g. math, biology, physics, engineering) and have a minimum GPA of 3.0.

Where/when/how to apply: Applications are open now for Fall 23 cohort. A letter of interest, 2 letters of recommendation, and postsecondary transcripts are required components for admission consideration. Apply online by June 30; use major code: 632805

<https://www.applytexas.org/>

For more details:

<https://education.utexas.edu/departments/curriculum-instruction/graduate-programs/stem-education/stem-education-masters-degree-programs>