

UTeach Expansion in Texas

SPRING 2025

UTeach is a national network of colleges and universities working together to improve STEM teaching and learning in the U.S. The UTeach network crosses the entire nation, with UTeach teacher preparation programs in 53 universities and thousands of UTeach alumni working at school, district, and state levels.

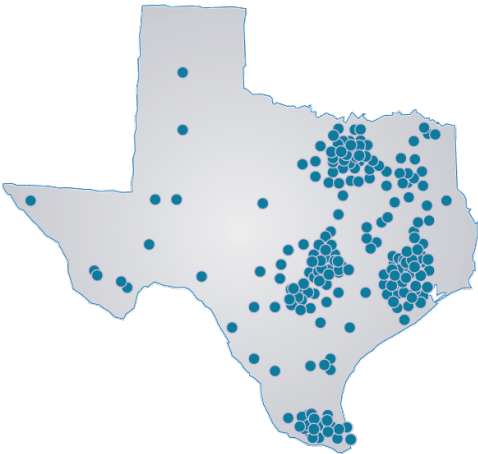
UTeach programs produce well-prepared teachers who stay in teaching longer and improve student performance in math and science.

Twelve Texas universities have UTeach programs, including the original UTeach program started in 1997 at the University of Texas at Austin.

UTEACH ALUMNI TEACHING IN K-12 EDUCATION IN TEXAS

SPRING 2025

- Stephen F. Austin State University
- Prairie View A&M University
- University of Houston
- University of Houston – Clear Lake
- University of North Texas
- University of Texas at Arlington
- University of Texas at Austin
- University of Texas at Dallas
- University of Texas Permian Basin
- University of Texas Rio Grande Valley
- University of Texas at San Antonio
- University of Texas at Tyler

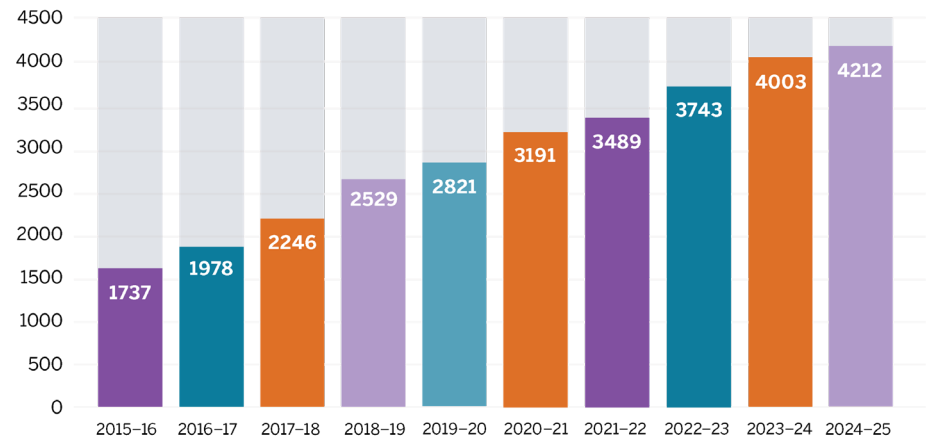


Texas UTeach graduates are projected to teach more than 400,000 STEM students annually by 2028.

The UTeach Institute supports a national community that improves STEM education by increasing the number of high-quality teachers and improving access to inquiry-based curriculum.

CUMULATIVE TEXAS UTEACH GRADUATES

THROUGH 2024-2025



GRADUATE EMPLOYMENT DATA

1,982

Fall 2016 to Spring 2024
graduates were tracked
in 2024–2025

51%

Graduates identified as
historically underrepresented
in STEM

88%

Graduates entering teaching

78%

Graduates who teach for at
least 5 years

77%

Graduates teaching in K–12
schools with a majority
economically disadvantaged
population

*The UTeach Institute successfully
tracked the 2024–2025 employment
for 87% (1,982 of 2,266) of
graduates who finished the program
between Fall 2016 and Spring 2024.*

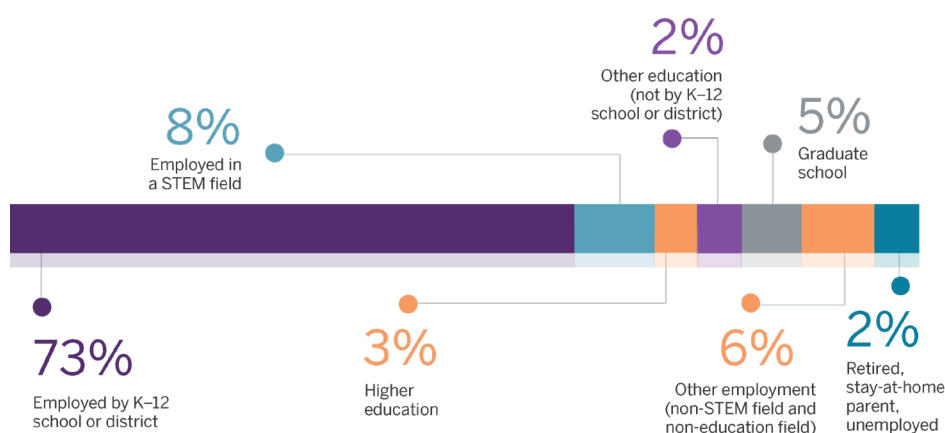
UTeach Institute

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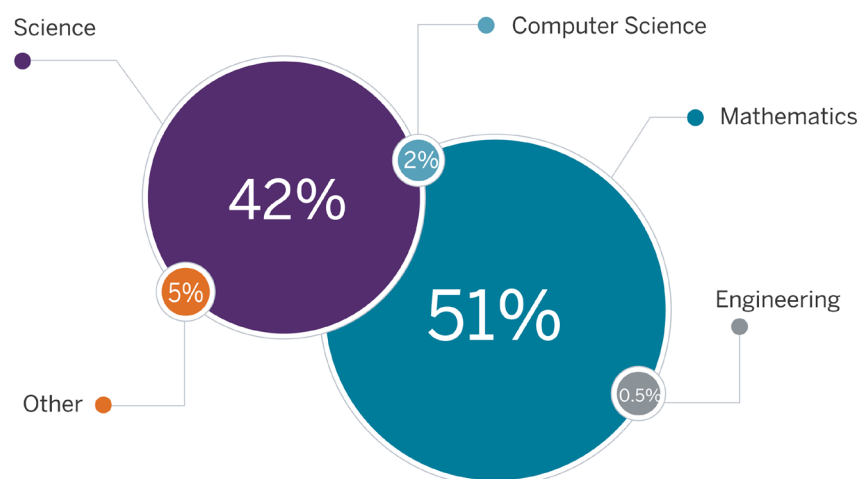
EMPLOYMENT OF TEXAS UTEACH GRADUATES

IN 2024–2025



SUBJECT CATEGORY ASSIGNMENTS FOR TEXAS UTEACH GRADUATES

2024–2025



$n = 1,698$