

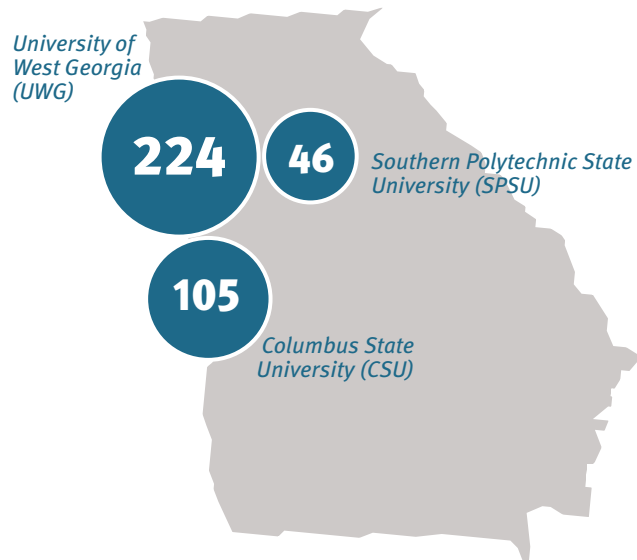
UTeach Expansion in Georgia

UTeach answers the challenge for universities to train more science, mathematics, computer science, and engineering teachers by enabling students studying these disciplines to earn teaching credentials without additional time or cost beyond their degrees. A unique collaboration among colleges of science, education, and liberal arts, UTeach prepares teachers with deep content knowledge and proficiency with pedagogical strategies that promote student mastery of science, technology, engineering, and mathematics (STEM) principles and concepts.

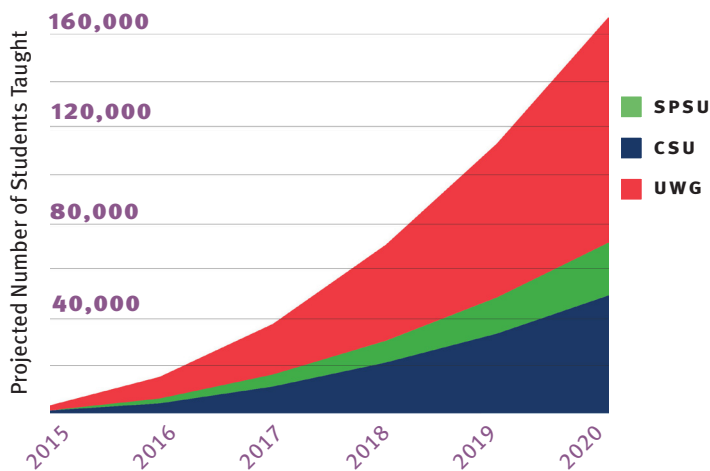
UTeach programs are now in place at 44 universities across 21 states and the District of Columbia, with a total enrollment of more than 6,800 students. Three of these programs began at universities in Georgia in 2012: Columbus State University (CSU), Southern Polytechnic State University (SPSU), and University of West Georgia (UWG). A total of 375 students are enrolled statewide, and although these programs were not expected to produce graduates until 2015, a handful of students graduated in 2014. Graduates of these programs are projected to teach about 160,000 secondary STEM students by 2020.



ENROLLMENT IN GEORGIA UTEACH PROGRAMS SPRING 2015



PROJECTED NUMBER OF SECONDARY STEM STUDENTS TAUGHT BY GRADUATES OF GEORGIA UTEACH PROGRAMS



UTEACH PROGRAM GRADUATES IN GEORGIA CUMULATIVE PROJECTIONS



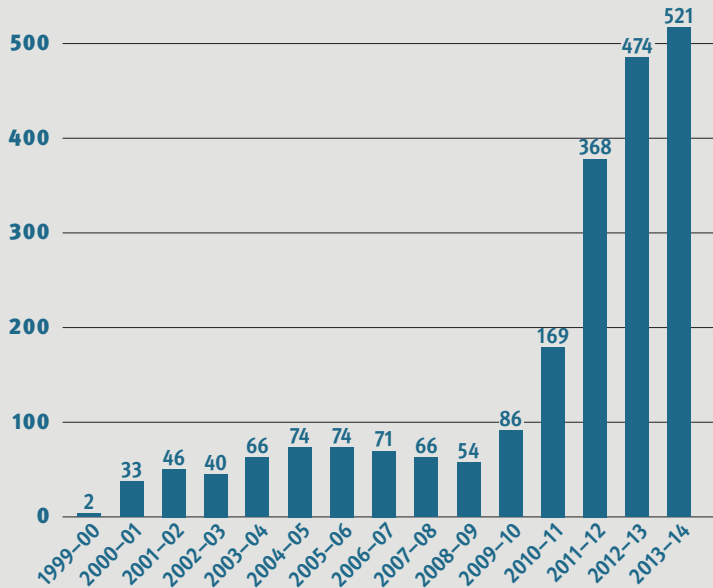
The UTeach Institute was established in 2006 at UT Austin to support replication of the UTeach secondary STEM teacher preparation program at universities across the country and to lead efforts toward continuous improvement of the UTeach model.

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“To continue to cede our leadership in education is to cede our position in the world...America’s leadership tomorrow depends on how we educate our students today, especially in science, math and engineering.”

Remarks by President Obama on the “Educate to Innovate” Campaign and Science Teaching and Mentoring Awards. January 6, 2010.

ANNUAL UTEACH GRADUATES NATIONWIDE



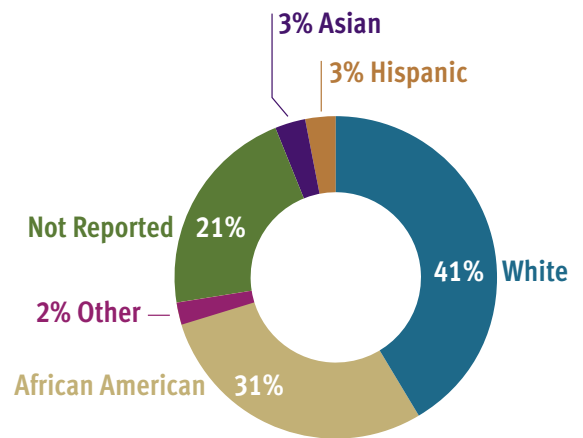
Cumulative national UTeach graduates	2,144
Graduates identified as underrepresented minorities	17%
Graduates entering teaching	87%
Graduates retained in teaching	76%
Graduates currently teaching in K–12 schools with a majority low-income population	66%

Based on 94% of the 2,144 UTeach graduates through Spring 2014 for whom information was available. Schools with a majority low-income population are defined as schools deemed eligible for Title I funding according to the National Center for Education Statistics, Elementary/Secondary Information System (ELSi). ELSi data were available for 81% of schools where UTeach graduates were employed.

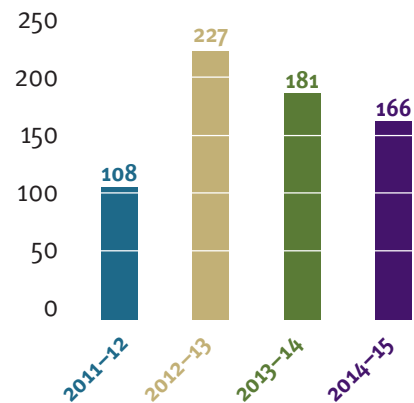
UTEACH STUDENT ENROLLMENT BY MAJOR GEORGIA

MATHEMATICS 47%
BIOLOGY 28%
 PHYSICS 5%
 CHEMISTRY 4%
 ENGINEERING 4%
 EDUCATION 4%

UTEACH STUDENT ENROLLMENT BY ETHNICITY GEORGIA



NEW STUDENTS RECRUITED (STEP 1 ENROLLMENT) GEORGIA



UTeach Expansion Funding

The UTeach Institute’s work is supported through a variety of strategic partnerships at the national, state, and local levels. The UTeach Institute partners with the National Math + Science Initiative and the states of Arkansas, Florida, Georgia, Maryland, Massachusetts, Tennessee, and Texas. For a complete list of strategic partners, see <http://uteach-institute.org>.