Want more information?

(304) 293-5030
WVUteach@mail.wvu.edu
wvuteach.wvu.edu

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What is WVUteach?

Teaching changes lives. It’s a rewarding profession that makes a difference. If you’ve ever considered teaching, WVUteach is an exciting program that fits into and complements your four-year bachelor’s degree. With high need areas such as high school science and mathematics, you won’t just be investing in your own future, but the future of others, too.

WVUteach candidates complete a 27-30 credit hour course of study which includes **early and frequent classroom experiences** prior to their student teaching experience. WVUteach integrates all aspects of teaching into a holistic curriculum. Instructional methods are inquiry-based with an emphasis on active student learning, integrated technology, and project-based instruction.

Who should try WVUteach?

- Science or mathematics majors
- Students with five or more semesters remaining before graduation
- Students interested in teaching mathematics, science, or engineering; grades 7-12
- Chemistry, physics, mathematics, biology, and pre-med majors wanting an extra career option with their degree

Courses

- **ARSC 120**
  Step 1: Inquiry Approaches to Teaching
  1 hour
- **ARSC 220**
  Step 2: Inquiry-Based Lesson Design
  1 hour
- **UTCH 221**
  Knowing and Learning in Math and Science
  3 hours
- **UTCH 222**
  Classroom Interactions in Math and Science
  3 hours
- **MATH 318**
  Perspectives in Math and Science
  3 hours
- **UTCH 420**
  Project Based Instruction
  3 hours
- **UTCH 430**
  Apprentice Teaching
  10 hours
- **MATH 376**
  Foundations, Functions and Modeling
  3 hours, mathematics licensure only
- **BIOL/CHEM/PHYS 376**
  Research Methods
  3 hours