UHCLTeach lets science and math majors pursue a STEM degree and a secondary teaching certificate at the same time. Use your certification as a “Plan B,” or teach until you decide what comes after graduation. Whether you teach for the rest of your life or never enter a classroom, UHCLTeach will provide you with more opportunities.

Going straight into business or industry? UHCLTeach will help you identify others’ learning styles and teach you how to effectively communicate.

**EVEN IF YOU'RE GOING TO MEDICAL SCHOOL**

Medical schools give applicants who have completed programs like UHCLTeach a long look. If you can explain science and math concepts to others, you might be understanding the content better than most. Not everyone gets into medical school the first time. UHCLTeach gives you a safety net until you’re accepted.

**EVEN IF YOU DON'T HAVE INTEREST IN TEACHING**

Chances are you don’t actually know what you want to do yet. Eighty percent of college students change their majors at least once. You’ll get a lot out of UHCLTeach even if you don’t intend to teach. For example, if you can effectively communicate science and math concepts to others, you’ll be a better STEM student and learner.

**EVEN IF YOU KNOW YOU'LL GET A JOB IN A STEM FIELD AND NEVER TEACH**

Because after you get a job, there’s a good chance you’ll be a boss someday. UHCLTeach will help you identify different learning styles. As a boss or team leader, you’ll be able to communicate science and math concepts in different ways to employers to maximize productivity.

**EVEN IF YOU'RE TOO BUSY AND CAN'T COMMIT TO SOMETHING LONG-TERM**

UHCLTeach makes it easy. You take Step One for free (as long as you pass it with a C or higher). There’s no commitment beyond that. You’ll find out fast if teaching is for you after two field experiences leading inquiry-based lessons in real classrooms in front of real students.

You can transfer to the UHCLTeach degree plan EVEN if you’re a junior. It is also possible to pursue one of the three available UHCLTeach degree plans as a double major. The three degree plans are: Biology BA 7-12, Mathematics BA 7-12, and Mathematics BS 7-12.

**FOR MORE INFORMATION, CONTACT:**

Dr. Takisha Gastile - gastile@uhcl.edu | Dr. Stephen Gruber - gruber@uhcl.edu | Dr. Michelle Peters - petersm@uhcl.edu

University of Houston-Clear Lake | 2700 Bay Area Blvd. Houston, TX 77058 | www.uhcl.edu