

Kyle Albernaz

E-Mail: Kyle.albernaz@gmail.com

Website: kylealbernaz.com

Objective

To obtain a first-year teaching contract in High School Science

Education

Bachelor of Science in Chemistry

August 2013 - Spring 2017

Received Bachelor of Science in chemistry at the University of Texas at Austin in Spring 2017. Qualified for University Honors from Fall 2013 to Fall 2015. Graduated with a 3.6337 GPA.

Relevant Experience

UTeach Field Work

Fall 2016-Fall 2017

- Short-term teaching work at Blanton Elementary, Burnet Middle School, Crockett High School, and Austin High School
- Taught diverse populations of students in math, aquatic science, physics, and chemistry
- Performed two independent field experiences each semester
- Student teaching at Connally High School

UTeach Intern

Fall 2016-Spring 2017

- Worked in local Austin schools of LASA High School and Kealing Middle school
- Tutored low-income and at-risk students to help foster success in magnet programs
- Edited lesson plans and delivered lessons for the Environmental Science Institute

UTeach Maker

Spring 2017

- Working towards microcredential to certify in teaching through making
- Forming community and meaningful learning experiences that allows science to be taught through creation

Research and Work Experience

Martin Group Member

Fall 2015-Fall 2016

- Worked in synthetic organic chemistry for use in biomedical application
- Presented research semiannually, receiving grants for independent student research

Mathematics Departmental Assistant

Spring 2015 - Fall 2016

- Responsible for grading student work and evaluating performance
- Coordinated with professors weekly on planning, grading, and class logistics

University of Texas Presidential Scholar

Fall 2013 - Spring 2017

- Received \$40000 in scholarships for academic performance
- Received additional funds for research and internships

Skills

- Proficiency in Microsoft Office
- Fluent in Portuguese and conversationally fluent in Spanish
- Experience in Java, HTML, CSS, and JavaScript