

Samantha Miranda

Objective

To teach secondary-level science at a school that serves students from low-income families in New Mexico.

Education and Certification

Bachelor of Science in Technical Communication, Education Minor New Mexico Tech	Socorro, NM May 2014 GPA: 3.68/4.00
Bachelor of Science in Chemical Engineering New Mexico Tech	Socorro, NM May 2009
7-12 Secondary Pre-level 1 Internship License Endorsements in Science and Mathematics	July 2010-June 2013

Relevant Experience

NMT Writing Center Writing Center Tutor	Socorro, NM Aug 2012-Present Aug 2007-Jan 2009
<ul style="list-style-type: none">Tutor both undergraduate and graduate students from a variety of disciplinesPromote writing center via oral presentations and poster designs	
NMT Chemical Engineering Department Teaching Assistant	Socorro, NM Aug 2012-Present
<ul style="list-style-type: none">Tutor Principles of Chemical Engineering and Thermodynamics studentsGrade Principles of Chemical Engineering and Thermodynamics homework	
New America School High School Teacher	Albuquerque, NM Aug 2010-June 2011
<ul style="list-style-type: none">Taught 12th-grade Advisory, Math Lab, Algebra 1, Algebra 2, and Earth ScienceCollaborated with the mathematics committeeCollaborated with the safety committee	

Professional Memberships

National Science Teachers Association	Apr 2011-Present
Tau Beta Pi (engineering honor society)	Mar 2007-Present