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Experience The Pennsylvania State University Physics Department State College, PA
Intern

University of Utah Physics Department Salt Lake City, UT
Intern

Summer 2006. Assisted with laboratory research projects dealing with the hyperpolarization of noble gases for use in magnetic imaging.

Fall 2008-Present. Multivariable Calculus (18.02) and Differential Equations (18.03). Teach recitation sections focusing on improving problem solving abilities and deepening understanding of course concepts.

President, MIT Latter-Day Saint Student Association. Leadership positions Fall 2008-Present.

Awards/ Skills	Robert C. Byrd Honors Scholarship, awarded for outstanding academic excellence. 2007-Present.
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Atomic Force Microscope (AFM), basic machine shop and electronics fabrication proficiency, Windows and some Macintosh operating systems, basic SolidWorks and MATLAB.