

Shobeir K. S. Mazinani

CONTACT INFORMATION	LinkedIn: https://www.linkedin.com/in/shobeirmaz Phone number: 480-246-5499	shobeir@asu.edu
EDUCATION	Arizona State University , Tempe, AZ PhD, Theoretical and Computational Physical Chemistry, <i>Expected:</i> Fall 2015 <i>GPA: 3.62</i> <ul style="list-style-type: none">• Advisor: Vladimiro Mujica, PhD Sharif University of Technology , Tehran, Iran M.S., Physical Chemistry, <i>Quantum Aspects of Origin of Life</i> , July 2010 B.S., Chemistry, June 2008	
AWARDS	<ul style="list-style-type: none">• Excellence in Teaching assistance, Department of Chemistry and Biochemistry, Arizona State University, Tempe, AZ April 2014• Travel Awards, "From Electron Transport to Electron Transfer", AZSec, Tucson, AZ April 2013• Graduate Student Fellowship, Arizona State University, Tempe, AZ January 2011	
WORK EXPERIENCE	Instructor <ul style="list-style-type: none">• CHM 191 - Academic Success Research Assistance Center for Bio-Inspired Solar Fuel Production, Arizona State University	2014–Present 2013–2014
SKILLS	Teaching Assistant <ul style="list-style-type: none">• Physical Chemistry Lab, Department of Chemistry and Biochemistry, Arizona State University.• Quantum Chemistry, Department of Chemistry, Sharif University of Technology.• General Chemistry Labs and Recitations, Department of Chemistry and Biochemistry, Arizona State University. <i>Computer Skills:</i> <ul style="list-style-type: none">• <i>Scientific computing:</i> Mathematica, Orca, Gaussian, Siesta, PyMol, OrignPro.• L^AT_EX• Python, HTML, CSS <i>Language Skills:</i> <ul style="list-style-type: none">• Farsi (Native), English (Like-native), Arabic (Reading)	2008–2013