

Summary of Qualifications

- Expert skills in time management and organization
- Ability to work successfully with others on collaborative projects and efforts
- High level of integrity and strong communication skills
- Proficient in Microsoft Office, Excel, Access, Word, and PowerPoint
- Pursuing Geoscientist in Training certification
- Certification of completion in wetland delineation

Education

Masters of Science: Environmental Science Current GPA: 4.0 Texas Christian University- <i>Fort Worth, TX</i>	Degree Expected: May 2018
Bachelor of Science: Environmental Science Option: Environmental Policy GPA: 3.9 Oklahoma State University- <i>Stillwater, OK</i>	May 2016
Study Abroad Reciprocal Exchange University of South Australia- <i>Adelaide, Australia</i>	Fall 2014

Professional Experience

- Teaching Assistant for Issues in Environmental Science – Fort Worth, TX** August 2016- Current
- Demonstrating strong communication skills through instruction and development of teaching material for Environmental Issues lab
 - Exhibiting leadership by effectively coordinating and guiding students to meet objectives and goals
- Oncor Electric Delivery - Dallas, TX** May 2017-August 2017
- Trained Oncor employees to become Class C operators for Petroleum Storage Tanks in accordance with the Texas Administrative Code Title 30 Chapter 334
 - Assisted in Avian training and recovery
 - Mapped proposed reservoirs and their potential implications to current/future transmission lines
 - Identified potential Bald Eagle habitat around transmission lines and various mitigation strategies

Research Experience

- Texas Christian University – Fort Worth, TX** August 2016- Current
- Conducting a cost-benefit analysis within the Superfund site of Tar Creek
 - Collecting various samples from soil, water, and plants within contaminated area
 - Determining if EPA mandated amendments to lower levels of Lead, Zinc, and Cadmium are successful
- Oklahoma State University – Stillwater, OK** August 2015 - May 2016
- Worked in a team to develop long term remediation plan for the Superfund site of Tar Creek
 - Tested soil for levels of zinc, cadmium, and lead and the uptake of these elements by various plants
- University of South Australia – Adelaide, Australia** July 2014 - December 2014
- Conducted soil testing, indicating soil pH, texture, profile, structure, color, and moisture content
 - Developed best land management practices to obtain a sustainable ecosystem
 - Identified disturbances and their present and future impact on the flora and fauna