

# ALANNAH M SANCHEZ

amsanchez@knox.edu | 505-929-7776 | 611 S McCurdy Rd, Espanola, NM 87532

## Summary

Visionary with a broad-based background improving performance, productivity, efficiency, and profitability of organizational operations. Recognized as a decisive leader and excellent team player able to affect change.

## Skills

- Proficient in MS Word, Excel, PowerPoint,
  Occupational Health System Cority and Adobe PDF
- Experience with Geographic Information Cultural awareness and sensitivity Systems (GIS)
- Confident Public speaker
- Strong analytical skills
- CPR/AED Certification
- Work well with employees/clients at all levels

- Crisis mitigation
- Critical thinking and adaptability
- Identifying environmental concerns
- High emotional intelligence

## Experience

#### Post-Bachelor Student Intern

06/2018 - Current

Los Alamos National Laboratory (LANL), OSH-OH | Los Alamos, NM

- Student Intern for Occupational Health and Safety Group (OSH) working with Employee Assistance Program (EAP) and Human Reliability Program (HRP)
- Plan and execute annual Mental Health and Well Being Expos (2018 & 2019)
- Triage EAP patients and mitigate crises
- Present at new hire orientations on EAP services
- Liaison between management and employees by handling questions, interpreting and administering contracts and helping resolve work-related problems
- Mentor and supervise other students within OSH-OH organization
- Train other employees in the transitional period from paper records to electronic medical records
- Aid with case management of HRP

### **Undergraduate Student Intern**

06/2014 - 12/2017

Los Alamos National Laboratory (LANL), EPC-CP | Los Alamos, NM

- Student Intern during summer and winter breaks for Environment Protection Compliance (EPC-CP)
- Performed water quality analysis testing and verification at various facilities to ensure compliance with Environmental Protection Agency Clean Water Act
- Responded with mentors to spills of multiple types throughout LANL property to ensure spill cleanup occurred within compliance standards
- Created Excel spreadsheets to record and track spill data
- Developed monthly metrics regarding spills throughout LANL
- Reviewed and compiled Safety Data sheets for materials used by EPC
- Edited and enhanced on-demand Geographical Information System (GIS) data to locate and track tank/transformers throughout LANL for inspection and compliance purposes

**Lead America Student** 06/2012 - 07/2012

Lead America - Johns Hopkins University | Baltimore, MD

• Received hands-on experience at the University of Maryland's Trauma Center and implemented educational methods similar to those employed in graduate medical institutions

Worked actively with other students on group research projects and presentations

# Education and Training

#### **Bachelor of Arts:** Neuroscience

Knox College | Galesburg, IL

- Double Minor in Diversity Studies and Psychology
- Universitat de Barcelona, International Studies Spring Term 2017
- Dean's List Honoree Spring term 2018, Spring term 2016
- Senior Research: Cognitive Effects of NSI-189 on Juvenile Rats 2018
- Richter Grant Recipient 2018
- Knox Moves Dance Showcase 2018
- Blessings in a Backpack 2017-2018
- Reading Buddies 2017
- Knox College Softball Team 2015-2016
- Filipino Club 2016-2017

# Relevant Coursework

- Cell Biology and Physiology
- Molecular Biology and Genetics
- Human Anatomy and Physiology
- Evolution Ecology and Biodiversity
- General Chemistry
- Organic Chemistry I
- Neuroscience I and II
- Pleasures of the Brain
- Methods of Neuroscience
- Research in Neuroscience
- Seminar Series in Chemistry
- Introductory to Statistics
- Introduction to Research

2018