STUDENT INTERN, ENGINEERING (LAS VEGAS)

Posting ID: IN2002359E

Company: NV Energy

Company Website: http://www.nvenergy.com

Work Location: Las Vegas

Position Type: Part Time during Academic Year; Full Time during Summers

Salary:

College Major(s): Civil Engineering (CEE), Mechanical Engineering (ME), Electrical/Computer Engineering (EE/CpE)

College Level(s): Undergraduate-Freshman, Undergraduate-Sophomore, Undergraduate-Junior, Undergraduate-Senior

OVERVIEW

NV Energy Engineering Internship

Start your Engineering Career with NV Energy

Join the largest energy provider in the state of Nevada and learn about the Power Utility Industry while you complete your engineering program. NV Energy is part of the Berkshire Hathaway Energy global family of companies and has been serving the people of Nevada for over 150 years.

Current year-round and SUMMER ONLY internships are available in Las Vegas, for full time Engineering students starting May 2020.

The NV Energy Internship program is designed to ensure that it will challenge students with meaningful work, expose them to a career in the energy industry, and help them transition from academics to the workforce. Successful completion of an intern position can put a student on the fast track to a full-time career with NV Energy, following graduation.

The goal of our internship program is to give engineering students real world engineering experience. Candidate must be a self-starter, flexible, a quick learner, highly motivated and a good team player. Accordingly, you must possess strong communication, interpersonal, organizational, problem solving and decision making skills.

Successful students can build upon their existing skills and explore valuable careers in a variety of areas such as Electrical Engineer, Mechanical Engineer, Chemical Engineer, Civil Engineer and Computer Engineering.
Roles and Responsibilities
Key Roles & Responsibilities:
• Work as part of a team to provide engineering support to ensure reliability, availability, efficiency and functionality of all equipment, processes and projects
• Assist in basic engineering tasks of design, evaluation, problem solving, analysis, and planning to support power transmission and distribution, plant operations and/or maintenance
• Comply with safety policy and procedures to ensure a safe working environment
• Interface with engineering staff, plant site operations & maintenance groups, and other personnel to ensure consistent, practical, and effective engineering solutions
• Participate in special projects and engineering team assignments as requested
• Data entry, sample collection, and preparation of applications and reports
• Other duties may be assigned

All students must provide transcripts and verification of college/university enrollment in order to begin or continue employment.

All students must be available to work the following schedule:

Summer: 20 - 40 hours per week

School Year: minimum of 12 up to a maximum of 20 hours per week

Year Round Internships will begin in May 2020 and end May 2021

SUMMER Only Internships will begin in May 2020 and end August 2020

Education and Qualifications
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Key Roles & Responsibilities:
Essential Education, Skills, and Environment

Education and Work Experience

Currently enrolled in an accredited Bachelors of Engineering program with a minimum accumulative GPA of 3.0. Must be a full time student with a minimum load of 12 units. Previous work experience is desired but not required.

Specialized Knowledge and Skills

Proficient with Microsoft Office products and AutoCAD is preferred.

Equipment and Applications

PCs, Word processing, Spreadsheet and Database software

Work Environment and Physical Demands

General office environment No special physical demands required. May be required to travel to field locations and job sites and walk on uneven/unpaved ground.

Preferred Skills
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How to Apply


Marian Mason | Internship & Career Services Coordinator | coecareer@unlv.edu | https://unlv.edu/engineering/jobs
UNLV, Howard R. Hughes College of Engineering