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Idaho Power Summer Internship Engineering 2025 Open Position

Description

The Idaho Power Summer Internship Engineering 2025 program is designed for college students pursuing a degree in engineering who are seeking hands-on experience in the power industry. This internship provides an excellent opportunity to work with a leading utility company, gain valuable insights into the energy sector, and develop engineering skills through real-world projects. The selected intern will collaborate with experienced engineers and contribute to the success of Idaho Power's engineering initiatives.

Responsibilities

- Assist engineering teams with the design, analysis, and implementation of electrical, mechanical, or civil systems and infrastructure.
- Support the development and improvement of utility infrastructure projects, including power generation, transmission, and distribution systems.
- Work on engineering calculations, data analysis, modeling, and simulation.
- Perform site inspections and assist with project management tasks, ensuring safety and compliance with regulations.
- Document engineering processes and results, preparing reports and presentations for internal stakeholders.
- Participate in team meetings, collaborating with engineers and other departments to solve technical challenges.
- Learn about Idaho Power's operations, systems, and technology while contributing to ongoing engineering projects.

Qualifications

- Currently pursuing a bachelor's degree in Electrical Engineering, Mechanical Engineering, Civil Engineering, or a related engineering discipline.
- Minimum GPA of 3.0 or higher.
- Available to work full-time during the summer internship period (typically May through August).
- Must be able to legally work in the United States.
- Must be able to work independently and in a team environment.
- Strong attention to detail and analytical skills.

Experience

- Previous internship experience in engineering or a related field is a plus, but not required.
- Familiarity with engineering design software and tools is advantageous (e.g., AutoCAD, MATLAB, SolidWorks, or other industry-specific tools).

Skills

- Strong problem-solving skills with a focus on technical analysis and

Hiring organization

Idaho Power Internship

Employment Type

Intern

Duration of employment

6 Months

Industry

Utilities

Job Location

Boise, Idaho, United States, 83711,,
Boise,, Idaho,, United States

Working Hours

8

Base Salary

10

Date posted

December 8, 2024

Valid through

02.12.2026

troubleshooting.

- Proficient in Microsoft Office Suite (Word, Excel, PowerPoint).
- Excellent written and verbal communication skills.
- Ability to work collaboratively in a team-oriented environment.
- Strong organizational and time management skills.
- Willingness to learn and adapt to new technologies and engineering practices.

Job Benefits

- Paid internship with competitive hourly wages.
- Hands-on experience working on impactful projects in the energy sector.
- Exposure to a variety of engineering disciplines and career paths within Idaho Power.
- Networking opportunities with professionals and engineers in the industry.
- Mentorship and guidance from experienced engineers and management.
- Opportunities to attend company events and activities.
- Access to Idaho Power's training resources and development programs.

How To Apply

Interested candidates can apply for the Idaho Power Summer Internship Engineering 2025 position by submitting the following:

1. Updated resume, including relevant coursework and experience.
2. A cover letter detailing your interest in the internship and how your skills align with the position.
3. Official or unofficial transcript showing your current academic standing.
4. Two professional or academic references.