MECHANICAL ENGINEER

Posting ID: EM184114C3
Company: University of Nevada Reno
Position Type: Full-Time
College Major(s): Mechanical Engineering (ME)
College Level(s): Graduate Student, PhD. Student

Company Website: http://www.unr.edu
Work Location: Reno, NV
Salary: DOE

OVERVIEW

The University of Nevada, Reno is recruiting for a Mechanical Engineer for the Facilities Services, Planning and Construction Department.

The position meets with University community stakeholders, federal, state, local agencies and the public to collaborate on conservation efforts; making, interpreting, and/or enforcing applicable codes and departmental criteria for safety; and supervising and directing consultants, contractors, and facilities staff in the completion of University projects.

Roles and Responsibilities

- The Mechanical Engineer is responsible for overseeing major repairs, replacement, or installation of new mechanical systems from planning, through design and construction; planning future requirements and participates in the development of long-term strategic planning, which includes developing and implementing energy conservation projects.
- The Mechanical Engineer is responsible for defining scopes of work, interpreting applicable design and construction standards and codes, developing estimates, and meeting with project constituents.

Education and Qualifications

- Bachelor’s Degree and five (5) years OR a Master’s Degree and three (3) years of related professional experience.
- Related experience: Mechanical engineering design, administration, and project management including commercial and institutional facility standards and requirements and experience in a supervisory or responsible project charge capacity directly related to institutional facility design and construction.
- Registration as a Mechanical Engineer at the time of appointment. Reciprocity is acceptable if Nevada license is received within six months of employment in the Facilities Services Department.
- A valid Class “C” Nevada driver’s license or higher operator’s license within 30 days of appointment.
Preferred Skills
Estimating construction costs and prioritizing competing projects in a fiscally constrained environment.

How to Apply
For more details and to apply, go to:
https://www.higheredjobs.com/state/details.cfm?JobCode=176711094&Title=Mechanical%20Engineer