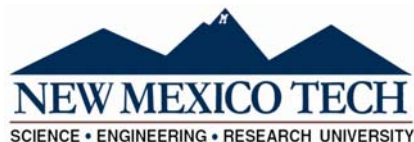


Posted: October 1, 2021



REVISED 10/1/21
POSITION ANNOUNCEMENT

TITLE: ENGINEER II/ MECHANICAL & HVAC SYSTEMS

DEPT: FACILITIES MANAGEMENT

REG

TEMP

FULL TIME

PART TIME

STARTING RATE or SALARY RANGE \$69,500

Employees being promoted to a higher classified position receive the minimum for the position or a pay rate adjustment of 8% whichever is greater.

All regular positions also entitle the employee to several benefits including health, dental, vision, life insurance, and retirement which is largely paid by New Mexico Tech for the employee and dependents.

INTERNAL POSTING THROUGH: Concurrent* CONSIDERATION WILL BE GIVEN FIRST TO TEMPORARY AND REGULAR TECH EMPLOYEES WHO APPLY WITHIN THE 7 DAY INTERNAL POSTING. APPLICATIONS RECEIVED AFTER THE 7 DAY POSTING MARGIN WILL BE CONSIDERED WITH OTHER OUTSIDE APPLICANTS.

JOB DUTIES:

Leads the planning, development, coordination, and implementation of engineering and energy services for NMT. Oversees the engineering component of strategic planning of buildings and infrastructure, campus facilities management projects, and renewal of the existing campus environment. Provides design, development and maintenance planning for campus mechanical equipment and energy management system. Provides a full range of engineering services, in support of campus-wide physical plant and facilities construction, repair and maintenance and modification.

REQUIRED QUALIFICATIONS:

Read and comprehend instructions, write information and complete simple forms. High School (or GED) level ability in spelling, grammar, basic composition and math. Bachelor's degree required - Area of study: Mechanical Engineering. 1-5 years' experience in HVAC/MEP design, control, and/or maintenance. Fluency with design and documentation software packages (CAD, MS Office products, Adobe, etc.) required. Understanding of mechanical, electrical and civil engineering principals required. Understanding of mechanical equipment control, operation and maintenance. Ability to troubleshoot issues and implement new operational sequences required. Ability to prepare engineering documents, specifications and cost estimates required. Professional Engineer License desired.