POSITION ANNOUNCEMENT

TITLE: STAFF SCIENTIST/SOFTWARE ENGINEER

DEPT: IRIS/PASSCAL

REG ☒ TEMP ☐ FULL TIME ☒ PART TIME ☐

STARTING RATE or SALARY RANGE $50,960-$63,700
Employees being promoted to a higher classified position receive the minimum for the position or a pay rate adjustment of 8% whichever is greater.

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:
Develop and maintain software that is used on or to facilitate seismological experiments. IRIS PASSCAL software includes tools to: interface with seismic data loggers, test equipment, convert between data formats, analyze state-of-health information, manage inventory and maintenance, and schedule equipment. The software engineer will also be responsible for providing user support to both PASSCAL staff and the IRIS community. The software engineer will have opportunities to conduct training and do seismological fieldwork.

REQUIRED QUALIFICATIONS:

Apply to: New Mexico Tech, Human Resources 801 Leroy Pl. Brown Hall Box 030, Socorro, NM 87801-4796