

ANNOUNCEMENT OF A TECHNICAL SERVICE JOB VACANCY

This **JOB VACANCY ANNOUNCEMENT** is made in accordance with Article XII of the Union-University agreement, effective July 1, 2006. Current shift and building location is included. In the absence of any applicants who meet the stated minimum requirements for an announced job in Grades 5 through 1, extended learning periods may be provided for individuals who do not meet the minimum requirements. If you are interested in being considered for this position, call The Employment and Compensation Division, 863-0304. **DO NOT GO DIRECTLY TO THE WORK UNIT OR TO THE EMPLOYMENT AND COMPENSATION DIVISION.**

Bids for this position will be accepted from 8:00 a.m., **THURSDAY, MAY 27, 2010** until 5:00 p.m., **WEDNESDAY, JUNE 02, 2010.**

THIS JOB IS OPEN FOR BIDDING TO BARGAINING UNIT EMPLOYEES ONLY

JOB TITLE-JOB NUMBER	GRADE	WORK UNIT
General Construction and Repair Mechanic (T-32281)	4	Applied Research Laboratory

BRIEF STATEMENT ABOUT THE JOB:* Perform a variety of maintenance and construction operations. Perform carpentry work for construction of partitions, room divisions, enclosures; fit and hang doors, etc. Operate a variety of wood working machines such as power saws, planers, routers, power planes, and carpenter's hand tools. Perform various masonry work for alterations, improvements, air conditioning equipment installation and specialized equipment relocation or installation. Mix concrete for machine bed construction and for various building construction operations. Set, level, and align machines and equipment. Repair, relay or install new floors of concrete, wood blocks, tile, etc. Repair or improve roof surfacing, raid gutters. Repair and install locks on doors, security files, safes, including high security locks, etc. Coordinate installation of security monitoring devices with vendors. Maintain keying system for all ARL facilities; Set up cores and keys using ARL pinning index; Cut keys to match cores and install cores. Install laboratory equipment such as hoods and cabinets. Interpret work orders, drawings and blueprints. Drive department vehicle as required. **JOB REQUIREMENT:** Requires the use of advanced shop mathematics together with the use of complicated drawings, specifications, charts and tables, etc., and knowledge equivalent to a complete, accredited, indentured apprenticeship; U. S. citizenship required; plus over 1 and up to 2 years of effective experience.

NOTE: APPLICANT SELECTED WILL BE SUBJECT TO A GOVERNMENT SECURITY INVESTIGATION AND MUST MEET ELIGIBILITY REQUIREMENTS FOR ACCESS TO CLASSIFIED INFORMATION.

SHIFT: 8:00 a.m. to 5:00 p.m.
DAYS OFF: Saturday and Sunday

LOCATION: Facilities

THE UNIVERSITY IS AN EQUAL OPPORTUNITY EMPLOYER AND DOES NOT DISCRIMINATE AGAINST ANY PERSONS BECAUSE OF AGE AS DEFINED BY LAW, ANCESTRY, COLOR, DISABILITY OR HANDICAP, NATIONAL ORIGIN, RACE, RELIGIOUS CREED, SEXUAL ORIENTATION OR VETERAN STATUS.

EMPLOYMENT AND COMPENSATION

May 27, 2010