JOB DESCRIPTION

TITLE
Coordinator, Lab Technology – HOU

JOB SUMMARY
The Lab Technology Coordinator oversees general use computer labs and the Technology Resource Center (TRC) multimedia lab for the Houston campus. Responsibilities include planning, organizing, and coordinating daily computer lab operations for student use. The lab coordinator works in a constantly changing and demanding computer lab environment requiring a high degree of customer service support, strong technical skills to assess problems with equipment, strong software skills for student technology support purposes, and organizational skills for effective marketing of lab services. Good time management, organizational, and technical skills are needed to ensure that the labs are operational, adequately staffed, adequately supplied, documented, and accessible. The coordinator is also responsible for recommending new procedures for lab functionality, developing programs for training student staff, ensuring timely implementation of technology tools and resources, and facilitating developmental opportunities for end users. Work is performed under general supervision and performance evaluation is based upon completion of assignments and results obtained. The performance evaluation is conducted through the performance evaluation system and in accordance with the University Policies & Procedures.

ORGANIZATIONAL RELATIONSHIPS
Reports to:  Manager, Technology & Houston Center Operations
Supervises:  May supervise students and temporary staff

ESSENTIAL DUTIES - May include, but not limited to the following:

- Plans and prepares for needs associated with the daily operations for the TRC and general use labs distributed throughout the Dallas campus.
- Maintains paper/toner supply for printers.
- Plans and implements training related to lab technologies.
- Maintains paper/toner supply for printers.
- Troubleshooting/reporting repair needs of computers.
• Schedules staff coverage for lab(s).
• Develops regular use reports for lab operation overview.
• Maintains web presence for general use labs and the TRC.
• Oversees day-to-day operations of general use computer lab and the TRC functions.
• Creates documentation for computer labs for student use.
• Assists with hardware and software installations.
• Implements and maintains computer lab policies and procedures.
• Recommends software and hardware for lab operations.
• Oversees day-to-day computer lab operations and the TRC functions.
• Develops and maintains web presence for general use labs and the TRC.
• Oversees day-to-day operations of general use computer lab and the TRC functions.
• Creates documentation for computer labs for student use.
• Assists with hardware and software installations.
• Implements and maintains computer lab policies and procedures.
• Recommends software and hardware for lab operations.
• Maintains interdepartmental communication and coordination with Office of Technology lab support staff.
• Follows and maintains procedures and policies to ensure the security and integrity of systems/networks/resources.
• Assists in the implementation of the institutionally appropriate and effective disaster recovery plans.
• Develops and implements end user technology skill development initiatives.
• May be required to work a flexible schedule, including nights, weekends and holidays.
• Develops and maintains technical skills to ensure high quality levels of technical support for end users, continually.
• Develops and maintains software skills to ensure high quality levels of software support for end users, continually.
• Adjusts work schedule as required to ensure lab hours of operation are maintained.
• Responds to emergency or on-call situations in a timely manner.

ADDITIONAL DUTIES

• May assist end users in general and classroom computer labs, video conference facilities, technology classrooms, and campus events requiring technology support.
• Provides University - or community - related services that may directly or indirectly impact institutional goals or initiatives.
• Participates in end user product testing and evaluation.
• Demonstrates product functionality and performance for end users.
• Troubleshoots issues end users encounter with learning technologies.
• Performs other duties as requested.

EDUCATION

High school diploma or equivalent is required. Some college and technical short courses and seminars relating to computing preferred. Associate’s degree or Bachelor’s degree preferred. Technical writing and course development experience preferred. ITIL, HDI certifications preferred.
EXPERIENCE

Three years’ experience in an information technology or instructional technology environment, preferably in higher education. Previous customer service, computer lab, field support, or telephone technical support experience preferred.

REQUIREMENT

Regular and reliable attendance at the University during regular scheduled days and work hours is an essential function of this position.

KNOWLEDGE, SKILLS, AND ABILITIES - The following are essential:

- Ability to organize and work effectively with an understanding of organizational policies and activities.
- Knowledge of modern computing, networking and communications systems.
- Positive track record of successful communication and problem-solving skills.
- Committed to providing quality customer service.
- Ability to deal well with ambiguity and fast-paced change.
- Ability to establish and maintain effective work relationships with students, faculty, staff, and the public.
- Ability to communicate effectively orally, by phone, in person, and in writing.
- Ability to use a personal computer and other office equipment, including related university software and email.

PHYSICAL DEMANDS

The physical demands described in the Essential Duties and below are representative of those that must be met by an employee to successfully perform the essential duties of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential duties.

The employee may be required to travel. May require long hours and weekends.

WORK ENVIRONMENT

All employees are responsible for maintaining an environment that is free from discrimination, intimidation, harassment, including sexual harassment. Work is normally performed in a typical interior work environment.
SAFETY

Twu promotes a safe working environment. Employees are responsible for completing assigned tasks safely and efficiently, and supervisors are responsible for creating and maintaining a safe work environment. Employees must report any unsafe work conditions or practices, as well as any near-miss incidents, to their supervisor and Risk Management. Supervisors and employees should ensure that injury/accident reports are submitted to the Office of Human Resources and Risk Management within 24 hours of the incident.

The job description does not constitute an employment agreement between the employer and employee and is subject to change by the employer as the needs of the employer and requirements of the job change.

Employee Signature: ____________________________  Date: ______________

Employee Printed Name: ____________________________

Texas Woman’s University strives to provide an educational environment that affirms the rights and dignity of each individual, fosters diversity, and encourages a respect for the differences among persons. Discrimination or harassment of any kind is considered inappropriate.

Texas Woman’s University is committed to equal opportunity in employment and education and does not discriminate on the basis of race, color, religion, gender, sex, sexual orientation, ethnic origin, age, veteran’s status, or against qualified disabled persons.

All positions at Texas Woman’s University are deemed security sensitive requiring background checks.