

PROFESSOR, ENGINEERING DESIGN TECHNOLOGY

DATE POSITION AVAILABLE: August 2009

APPLICATION DEADLINE: Position will remain open until filled

APPLICATION PROCEDURE: Send letter of interest, resume, application and copies of official transcripts to: Director, Human Resources, Tyler Junior College

JOB DESCRIPTION: This is a nine-month faculty position responsible to the dean, applied studies, and the professor/department chair, computer information systems/engineering technology. Primary duties include instruction in basic CADD skills, process piping design and one or more of the following drafting specialties: structural drafting, machine drafting, or solid modeling and design. Duties may include on- and off-campus day and evening classes. Other responsibilities include, but are not limited to, student advising, coordinating with local employers for internships and cooperative education experiences for students, promoting and facilitating community awareness of the engineering design technology program, curriculum development, and maintaining appropriate records and office hours. May involve some travel for professional development training.

REQUIREMENTS/QUALIFICATIONS:

1. Associate degree in engineering design-related field **required**; Bachelor's degree preferred.
2. At least three years experience in process piping design or engineering design positions in business or industry **required**.
3. Proficiency in course-related CADD software **required**.
4. Teaching experience highly preferred.
5. Student centered in methodology and classroom procedures.
6. Willingness to utilize distance learning strategies and latest multimedia technologies.

SALARY: Commensurate with established schedule.

*** This is a security sensitive position and a background check will be completed prior to hiring.**

OTHER BENEFITS: Exceptional employee benefit plan. Participation in optional retirement program or Teacher Retirement System of Texas.

DATE OF NOTICE: April 7, 2009