HOW TO PLACE AN AD

CLASSIFIEDS

FacultY pozITIoNS

ENGINEERING

Multiple Positions and Multiple Disciplines

The College of Engineering at the University of Toledo is seeking outstanding scholars and educators with multiple tenured-track (TTR) and full-time lecturer positions starting in the 2019-2020 academic year. Candidates with strong qualifications in the following disciplinary areas and the ability to work across disciplinary boundaries are encouraged to apply:

- Mechanical Engineering: Two TTR positions (experimental thermal and fluids, as well as mechatronics and intelligent systems)
- Mechanical Engineering Technology: One TTR position (materials science, design documentation, digital design and fabrication processes, and mathematical and statistical modeling) and one lecturer position
- Electrical Engineering Technology: One lecturer position
- Electrical Engineering & Computer Science: One TTR position (theoretical computer science, software engineering, database management systems)

Applicants for the TTR positions must have an earned doctoral degree in the field specified or in a related field. Successful TTR candidates will teach courses at both the undergraduate and graduate levels, supervise graduate students, develop externally-funded research programs, and participate in outreach activities.

Applicants for the lecturer positions must have earned a graduate degree in engineering or in a closely related field, or have equivalent professional training and/or industrial experience. Successful TTR candidates will instruct and manage undergraduate laboratories; teach and develop classes in the curriculum; lead assessment and accreditation activities; and assist with undergraduate recruitment and retention efforts.

Rank and salary will be commensurate with qualifications, and start-up packages will be provided for TTR faculty. Application review will begin immediately and continue until all positions are filled. An application package will include a letter of interest, a detailed curriculum vitae, a statement of teaching and research interests, and names and contact information of four professional references. For additional information on these positions and to apply, please visit https://www.utoledo.edu/jobs/.

Deadline dates are subject to change and are posted on the classifieds website at http://www.asee.org/sales-and-marketing/classified-advertising/how-to-place-an-ad.

For updates, please see http://www.asee.org/sales-and-marketing/classified-advertising/classified-advertising/.
compliance with applicable federal, state, and local laws and regulations. Accordingly, the university is committed to administering all educational and employment activities without discrimination as to race, color, sex, sexual orientation, gender identity, age, ethnicity or national origin, religion, disability, genetic information, protected veteran status, and any other characteristic protected by law, except where appropriate and authorized by law.

EEO/AA/Minorities/Females/Disabled/Protected Veterans

NON-TENURE TRACK

CHEMICAL ENGINEERING

The engineering department of Olivet Nazarene University seeks a full-time permanent faculty member to support the chemical engineering program. The position begins August 2019. The program is accredited by the Engineering Accreditation Commission of ABET. Salary and rank are commensurate with qualifications and experience. Benefits are competitive. Interested candidates should apply via Olivet’s website: https://olivet.csod.com/ats/careersite/JobDetails.aspx?site=4&id=320.

ENGINEERING AND COMPUTER SCIENCE

The engineering department of Olivet Nazarene University seeks a full-time permanent faculty member to support the engineering and computer science programs beginning August 2019. Salary and rank are commensurate with qualifications and experience. Benefits are competitive. Interested candidates should apply at Olivet’s website: https://olivet.csod.com/ats/careersite/JobDetails.aspx?site=4&id=319.

Check out ASEE’s new PRISMPODCAST

www.asee-prism.org/asees-podcast