

HOW TO PLACE AN AD

PLACING AN AD

You have the option of either submitting your ad electronically or sending it via e-mail to get a price quote. If you decide to submit your ad electronically, you will first have to create an account with ASEE, and it's free. Price quotes and confirming e-mails include the cost of your ad per month, though you may want to run your ad consecutively when choosing preferred publication month(s). If you have a question regarding this policy, please feel free to contact the advertising manager.

RATES

RATES Standard ads appear in two-column format and are charged at \$3.25 per word (member price) and \$3.50 (non-member price) if received by e-mail or submitted electronically.

Display ads are set in larger type, have enclosed borders, and include logos. Black and white logos are free, and we ask that you send your logo in a separate file from your ad text. Your logo must appear in either JPEG or TIF high-resolution format at 300 dpi.

Please contact Paula Whitley, Classified Advertising Manager, at (202) 331-3528 for dimensions of display ads and prices, or visit the classified advertising website at: <http://www.asee.org/sales-and-marketing/advertising/classified-advertising/rates>

ADS CAN BE SENT VIA

Web:

www.asee.org/addclassified

E-mail:

p.whitley@asee.org or classifieds@asee.org

JOB BANK

Ads are accessible to the public once you give us approval to post them. The URL to access the classifieds ads is:

<http://www.asee.org/sales-and-marketing/advertising/classified-advertising/job-postings>

METHODS OF PAYMENT

We accept purchase orders, checks, and credit cards (Visa or MasterCard) as methods of payment. Another option is to create a login account with ASEE, set up your file, and pay invoices directly online. If submitting your ad by e-mail, when creating your file, please include: a contact person, billing address, phone number, and fax number. This information is needed for mailing hard copies of your invoice/receipt and tearsheet. Ads, including those running in consecutive issues, are billed monthly unless your credit card payment or purchase order covers the total cost of your ad appearing in multiple issues.

CLASSIFIED ADVERTISING DEADLINE for the October 2018 issue

September 14, 2018

Deadline dates are subject to change. For the latest updates, please visit: <http://www.asee.org/sales-and-marketing/advertising/classified-advertising/deadlines>



CAMPBELL
UNIVERSITY

ENGINEERING

Multiple Positions

The School of Engineering at Campbell University (<http://www.campbell.edu/engineering/>, <http://www.campbell.edu/about/history-quick-facts/>) seeks three engineering faculty for full-time, tenure-track positions at the rank of assistant, associate or full professor. One position in mechanical engineering begins fall 2018 and focuses on teaching the thermal, energy and fluid sciences. Two positions (one in mechanical engineering, focused on teaching a common senior design sequence; and one in electrical engineering, focused on teaching sophomore- and junior-level courses) begin in January 2019. Campbell's B.S. in engineering program (with concentrations in mechanical engineering, chemical engineering, and electrical engineering) welcomed its inaugural first-year class in fall 2016. These positions present faculty with a unique opportunity to provide leadership in building an innovative engineering program and the prominence of the new school and university.

Responsibilities

Duties will include: Develop, implement, and teach project-based engineering curricula; actively participate in the scholarship of teaching and learning; and engage in student advising, student organizations, assessment, accreditation activities, and committee responsibilities. Applicants should be interested in contributing leadership toward the development of the engineering program. Candidates must be committed to innovative engineering undergraduate education; dedicated to excellence in undergraduate teaching, mentoring students, and scholarship; and committed to the university's mission.

Qualifications

Candidates are required to have a Ph.D. in mechanical engineering or electrical engineering, respectively, or a closely related engineering discipline from an accredited institution of higher education; experience developing and teaching project-based engineering curricula; and knowledge of the current practices and research pertaining to innovative undergraduate engineering curricula.

Applications

Interested applicants should apply online at <http://www.campbell.edu/about/employment/> and include a cover letter of introduction, curriculum vitae, and contact information for five professional references. Questions may be directed to Dr. Jenna Carpenter, Dean, School of Engineering (carpenter@campbell.edu).

Campbell University maintains a continuing policy of nondiscrimination in employment. It is our policy to provide equal opportunity in all phases of the employment process and in 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

FACULTY

TENURED AND TENURE-TRACK

ELECTRICAL AND COMPUTER ENGINEERING

Multiple Positions

Mississippi State University invites applications for two tenure-track faculty positions in electrical and computer engineering at the ranks of assistant professor, associate professor, or professor. We seek expertise in all areas of electrical and computer engineering, including but not limited to cyber security, cyber physical systems, power systems, computer architecture, and embedded systems.

Qualified candidates are highly encouraged to apply. An earned doctorate in electrical engineering, computer engineering, or related field is required. Successful candidates are expected to have clear potential for gaining national prominence through funded research and teaching. They should also be able to work in a diverse community. Industrial or federal laboratory experiences is highly desirable. Level of appointment is commensurate with qualification and experience.

Mississippi State University, a Carnegie Foundation Higher Research Activity university, is a comprehensive land-grant institution with more than 20,000 students and nearly 1,300 full-time faculty members. The ECE Department has an approximate enrollment of over 570 undergraduate and 100 graduate students with approximately 60 at the Ph.D. level. The department is ranked in the top 15 percent nationally in research expenditures by the National Science Foundation. The university is located in Starkville, a vibrant community located in northeast Mississippi. For more detailed information on the department, please visit our website at www.ece.msstate.edu.

Applicants must apply online at <http://explore.msujobs.msstate.edu/cw/en-us/job/497522?lApplicationSubSourceID=> and complete the personal data information form. Please attach a letter of application describing your background and experience, a curriculum



MULTIPLE ENGINEERING DISCIPLINES

Multiple Positions

The College of Engineering, Computer Science, and Technology (ECST) at California State University, Los Angeles invites applications for assistant professor positions in mechanical engineering, civil engineering, electrical and computer engineering, materials science and engineering, and computer science.

ECST offers ABET-accredited B.S. programs in computer science and civil, electrical, and mechanical engineering, as well as B.S. degrees in industrial technology, aviation administration, fire protection administration and technology, and graphic communications. The college also offers M.S. degrees in computer science, civil, electrical, and mechanical engineering, materials science and engineering, and industrial management.

California State University, Los Angeles (Cal State LA) is the premier comprehensive public university in the heart of Los Angeles and is ranked number one in the United States for the upward mobility of its students. Founded in 1947, the university is located just minutes from downtown Los Angeles, adjacent to the San Gabriel Valley, and serves more than 28,000 students who reflect the rich ethnic and racial diversity of the area. As a federally recognized Hispanic-serving and minority-serving institution, Cal State LA recognizes the transformative power of education and embraces its duty to identify and serve the needs of all of its students.

Application information can be found at: <http://www.calstatela.edu/academic/position/college-engineering-computer-science-technology-position-announcements>.

vitae, and complete contact information for at least three references. Applications will be accepted until the positions are filled.

MSU is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, ethnicity, sex (including pregnancy and gender identity), national origin, disability status, age, sexual orientation, genetic information, protected veteran status, or any other characteristic protected by law. We always welcome nominations and applications from women, members of any minority group, and others who share our passion for building a diverse community that reflects the diversity in our student population.



COLLEGE of ENGINEERING
THE UNIVERSITY OF TOLEDO

MANAGEMENT

ENGINEERING TECHNOLOGY

The University of Toledo invites applications for a visionary leader to serve as chair of the Engineering Technology Department. Reporting to the dean of the College of Engineering, the chair is the chief academic and administrative officer of the department and is responsible for the successful planning, organization, policy development, implementation, and financial management of all aspects of the department. The department chair must demonstrate a strong commitment to student success and the other strategic goals found in the university's 2017-2022 strategic plan (<http://www.utoledo.edu/strategicplan/>). The chair is expected to exhibit an open and collegial style of leadership to effectively manage all aspects of the department, work collaboratively with the other departments and offices of the college and university, and comply with the university's policies and procedures. Candidates must have a doctoral degree in engineering, engineering technology, or a related field, and have three or more years of higher education teaching experience (five years preferred). Demonstrated educational leadership in engineering technology or a related field is required. Candidates who possess credentials sufficient for appointment as a tenured associate professor at the time of appointment will be considered, though candidates qualified to be named a tenured full professor are preferred. Three years of industry experience, professional licensure, competitive research funding success, and ABET accreditation experience are preferred qualifications.

Founded in 1872, The University of Toledo (www.utoledo.edu) is a large, multifaceted, metropolitan research institution. The College of Engineering (www.utoledo.edu/engineering), founded in 1931, currently has an enrollment of nearly 4,100 undergraduate and graduate students in six departments. The Engineering Technology Department (www.utoledo.edu/engineering/engineering-technology) offers five ABET-accredited baccalaureate degree programs with total enrollment of about 1,150 students and enjoys a strong relationship with regional and national industries.

Applicants must submit a detailed resume/curriculum vitae; contact information for three references; and a letter of application that discusses their interests in and specific qualifications for the position, the role of engineering technology within a college of engineering and a national workforce, and their philosophies on teaching, leadership, and commitment to diversity and inclusion to <https://jobs.utoledo.edu>. Questions should be directed to: ET Department Chair Search Committee, Attn: Dr. Brian Randolph, Office of the Dean, College of Engineering, MS 310, The University of Toledo, Toledo, OH 43606-3390. Tel: (419)530-8000; Fax: (419)530-8006; Email: brian.randolph@utoledo.edu. Review of applications will begin August 20, 2018 with anticipated hiring for January 2019. The position will remain open and applications will be reviewed, however, until an appointment is made.

MULTIPLE ENGINEERING DISCIPLINES

Multiple Positions

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

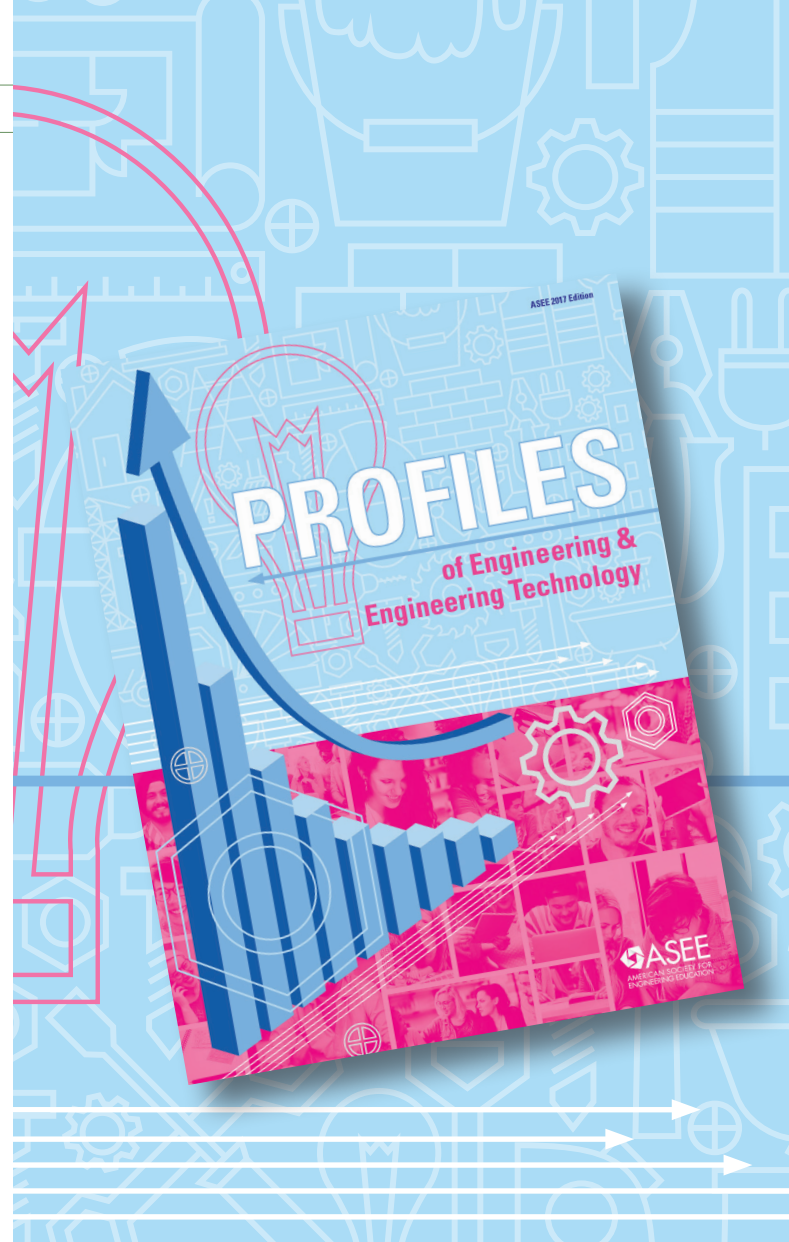
NON-TENURE TRACK

FACULTY

ENGINEERING EDUCATION

Multiple Positions

Olivet Nazarene University seeks to hire two full-time faculty for the Walker School of Engineering in architectural/structural, electrical, or computer engineering. Full job descriptions can be viewed on our website by going to olivet.edu/employment. Once on the site, click “get started” and then search for jobs by clicking the magnifying glass.



2017 Profiles of Engineering and Engineering Technology book

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