

HOW TO PLACE AN AD

PLACING AN AD

Prism welcomes classified ads for open position in academe, industry, or government; positions wanted; and short courses, seminars, meetings, and conferences. Using the same process and for the same price, you also may publish a congratulatory ad to honor institutional or individual achievements, or publish an In Memoriam obituary for a colleague. You may submit your ad electronically or send 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 monthly cost of your ad, 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

Standard ads appear in single-column format and are charged at \$3.25 per word (member price) and \$3.50 (non-member price).

Display ads are set in larger type, have enclosed borders, and may also 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 display dimensions and ad prices, or visit the classified advertising website at:

<http://www.asee.org/sales-and-marketing/advertising/classified-advertising/how-to-place-an-ad>

ADS CAN BE SENT VIA

Web:

www.asee.org/addaclassified

E-mail:

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

Mail:

ASEE PRISM
1818 N Street, NW, Suite 600
Washington, DC 20036

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. If you submit your ad by e-mail, please include your contact information, which includes a contact person, billing address, phone number, and fax number. Ads, including those running in consecutive issues, are billed monthly unless your credit card payment or purchase order is generated to cover the total cost of your ad appearing in your chosen issues.

CLASSIFIED ADVERTISING DEADLINE for the September 2019 issue August 16, 2019

Deadline dates are subject to change and are posted on the web. Please see <http://www.asee.org/sales-and-marketing/advertising/classified-advertising/deadlines> for updates.

FACULTY POSITIONS

ENGINEERING

Multiple Positions and Multiple Disciplines

The College of Engineering at the University of Toledo is seeking outstanding scholars and educators to fill multiple tenure-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 lecturer candidates will instruct and maintain 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. A complete application package will include a letter of interest, a detailed curriculum vitae, a statement of teaching and research interests and goals, 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/>.

The University of Toledo is an affirmative action, equal opportunity employer. The university is dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourages applications from women, minorities, individuals with disabilities, and covered veterans.



The City College of New York
Grove School of Engineering

**THE CITY COLLEGE OF NEW YORK CONGRATULATES
GILDA A. BARABINO
ON ELECTION TO THE NATIONAL ACADEMY OF ENGINEERING**

Gilda A. Barabino, Daniel and Francis Berg Professor and Dean of The City College of New York's Grove School of Engineering, has been elected to the National Academy of Engineering. Cited by the NAE for her leadership in bioengineering research and inclusive models of bioengineering education and faculty mentoring, she is now one of only six African-American women to hold the distinction.

WWW.CCNY.CUNY.EDU/ENGINEERING

TENURE/TENURE-TRACK

MECHANICAL ENGINEERING

The School of Engineering at Campbell University (<http://www.campbell.edu/engineering/>, <http://www.campbell.edu/about/history-quick-facts/>) seeks an engineering faculty member for a full-time, tenure-track position at the rank of assistant, associate, or full professor, starting in August 2019 or January 2020. The position in mechanical engineering is focused on developing and teaching thermo-fluids topics. Campbell's B.S. in engineering (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 and implement the thermo-fluids sequence of courses, including thermodynamics, fluid mechanics, and heat transfer; teach introductory and upper-level engineering courses in mechanical engineering, as appropriate and needed; develop an active agenda in the scholarship of teaching and learning in engineering; provide service to the school and the university through student mentoring, advising student organizations, school educational outcomes assessments and



ADMINISTRATION POSITION

BIOMEDICAL ENGINEERING

The Department of Biomedical Engineering (BME) in the College of Engineering and Applied Science (CEAS) at the University of Cincinnati (UC) invites applications for the position of department head. The department head will foster collaborations with the academic health campus through collaborative leadership. Principal responsibilities include overseeing department operations, including academics, finances, personnel, and planning, and will enjoy unprecedented opportunities to build on the base of over \$36 million in grant funding in the strategic areas at UC and Cincinnati Children's Hospital Medical Center (CCHMC).

Minimum Qualifications: Earned doctorate in engineering or a closely related field; a distinguished record in research and scholarship that will allow appointment to a senior tenured position; a strong commitment to excellence in undergraduate and graduate education; and demonstrated collaborative leadership, administrative, and interpersonal skills. The applicant should have a demonstrable commitment to a culturally diverse environment and recognition and service at the national and international level.

For the full job description and application requirements, please visit <https://jobs.uc.edu> and search keyword: 37249.

related accreditation activities; and school committee and faculty committee responsibilities as appropriate. 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 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 are desirable.

Applications

Interested applicants should apply online at <http://www.campbell.edu/about/employment/> and include a cover letter of introduction, a curriculum vita, 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

CLASSIFIEDS

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>.



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PRISM PODCAST

www.asee-prism.org/asees-podcast

