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PLACING AN AD

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RATES

Standard ads appear in single-column format and are charged at \$3.50 per word (member price) and \$3.95 (non-member price) if received by e-mail or submitted electronically.

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 dimensions of display 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

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

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

JOB BANK

The ads are accessible to the public once you give us your 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 January 2017 issue
December 23, 2016

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

FACULTY

TENURED AND TENURE-TRACK

ARCHITECTURAL ENGINEERING

THE DEPARTMENT OF ARCHITECTURAL ENGINEERING AT CAL POLY, SAN LUIS OBISPO, CALIFORNIA IS SEEKING applications for a full-time, academic year tenure-track assistant professor position for the teaching of analysis, design, and construction of building structures. Starting date is September 7, 2017. For details, qualifications, and to complete a required online faculty application, please visit WWW.CALPOLYJOBS.ORG and search for Requisition #104225. REVIEW BEGIN DATE: January 9, 2017; open until filled. EEO.

ELECTRICAL ENGINEERING

CALIFORNIA STATE UNIVERSITY, LONG BEACH has a tenure-track faculty opening. Candidates must have a Ph.D. in electrical engineering with a specialization in computer networks. Successful candidates will teach undergraduate and graduate courses, develop the curriculum, and supervise graduate student projects and theses; develop a research program and compete for external funding; and provide service to the department, college, university, and community. See <http://www.csulb.edu/divisions/aa/personnel/jobs/coe/> for full description. Applications, required documentation, and/or requests for information should be submitted through the following site: <https://academic.jobsonline.org/ajo/jobs/7742>.

MECHANICAL ENGINEERING: MULTIPLE POSITIONS

THE DEPARTMENT OF MECHANICAL ENGINEERING AT THE SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY INVITES applications for nine-month, tenure-track faculty position(s) at the assistant, associate, or professor level. Rank is dependent on qualifications and the record of the successful candidate. We anticipate hiring multiple positions. An earned Ph.D. in mechanical engineering or a closely related field is required by the anticipated August 22, 2017 start date. The ideal candidates will have excellent communication skills, both verbal and written, teaching and research experience at the university level, and a strong background in

one or more of the following areas: controls and robotics, thermal-fluid sciences, or solid mechanics. The successful candidates will each be expected to teach at the undergraduate and graduate levels, develop an externally funded research program in his/her area of expertise, participate in service related activities, and supervise student design projects. Salary is commensurate with qualifications. For more information regarding the Department of Mechanical Engineering, visit <http://me.sdsmt.edu>. Individuals interested in this position must apply online at <http://www.sdsmt.edu/employment>. Human resources can provide accommodation to the online application process and may be reached at (605) 394-1203. Review of applications will begin January 12, 2017, and will continue until the posi-

tion is filled. Employment is contingent upon completion of a satisfactory background investigation. For more information about South Dakota Mines and Rapid City, visit: www.sdsmt.edu and <http://visitrapidcity.com/>. SD Mines is an EEO/AA/ADA employer & provider.

NON-TENURED

ELECTRICAL AND COMPUTER ENGINEERING

THE ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENT AT BAYLOR UNIVERSITY SEEKS faculty applicants for a lecturer or a senior lecturer position. Any area of expertise in ECE will be considered, but applicants in computer engineering will be given spe-



Washington State University, Vancouver has two (2) open tenure-track faculty positions in electrical engineering: One with expertise in high-frequency integrated circuit design and fabrication including, but not limited to, RF, microwave, and millimeter wave circuits; the other with expertise in power electronic circuits and devices for energy conversion including, but not limited to, power supply on chip, microscale power management, and packaging. See complete notice at: <http://ecs.vancouver.wsu.edu>.



Embry-Riddle Aeronautical University's College of Engineering in Prescott, Ariz. invites applications for a tenure-track position in our Mechanical Engineering Department. The position is anticipated to be available in fall 2017 at the assistant/associate professor level. The department is particularly interested in interviewing candidates with design experience in rocket propulsion and/or energy systems. The successful candidate shall have a strong interest and ability to teach undergraduate courses and laboratories and to perform applied research. An earned Ph.D. in mechanical or aerospace engineering and related experience is desired, but candidates with significant industry experience and an M.S. degree are strongly encouraged to apply. Additional information regarding these positions may be found at <http://prescott.erau.edu/college-engineering/propulsion-energy-faculty-openings/index.html>. Materials may be submitted in electronic form through www.careers.erau.edu.

Chair Department of Mechanical Engineering



BAYLOR
UNIVERSITY

Baylor's School of Engineering and Computer Science invites applications for the position of Chair of Mechanical Engineering. The new Chair will communicate a clear vision for the future of education and research to a constituency that includes academia, government, industry and alumni. The successful candidate will hold an earned doctorate in Mechanical Engineering or a closely related field, and will demonstrate proven leadership, research achievement, excellent teaching, a commitment to professional activities, and outstanding English communication skills. The Department Chair reports to the Dean of the School and will be tenured as Professor of Mechanical Engineering.

Baylor's ABET accredited ME program now has 14 tenured/tenure-track faculty members, a clinical professor of innovation, and 4 lecturers/senior lecturers, with plans to grow to 27 total faculty by 2023. The faculty are internationally recognized in Biomechanical Experimentation, Design, and Simulation; Thermal and Energy Engineering; and Advanced Materials Engineering. Mechanical Engineering faculty conduct research in well-established laboratories and consortia housed within the Baylor Research and Innovation Collaborative (BRIC) (see www.baylor.edu/bric). The department offers B.S., M.S., and Ph.D. degrees in Mechanical Engineering. Jointly with the Department of Electrical and Computer Engineering, the department also teaches Pre-Engineering majors and offers B.S. in Engineering, M.S. in Biomedical Engineering and Master of Engineering degrees. Current enrollment is 220 pre-engineering, 341 undergraduate ME, and 37 full-time graduate students. Additional information about Baylor ME is available at <http://www.ecs.baylor.edu/mechanicalengineering/>.

The mission of the program is to educate students within a caring Christian environment in the discipline of Mechanical Engineering. Our graduates are to be equipped with the fundamental technical, communication, and teamwork skills to succeed in their chosen careers. They are to be empowered by innovative problem-solving creativity and an entrepreneurial mindset, and motivated by Christian ideals and a vocational calling to improve the quality of life worldwide.

To receive full consideration, please submit a cover letter and the following:

- 1) A current curriculum vitae
- 2) A vision statement to grow our new PhD program and maintain excellence in undergraduate education
- 3) An individualized statement of teaching and research interests related to Baylor's programs
- 4) A statement describing your personal and active Christian faith
- 5) Contact information for at least three professional references

Application review begins January 9, 2017 and will continue until the position is filled. Please submit materials to apply.interfolio.com/31180. Chartered in 1845 by the Republic of Texas, Baylor University is the oldest university in Texas and the world's largest Baptist university. It is a member of the Big XII Conference and holds a Carnegie classification as a "high-research" institution. Baylor's mission is to educate men and women for worldwide leadership and service by integrating academic excellence and Christian commitment within a caring community. New faculty will have a strong commitment to the classroom and to discovering knowledge as Baylor aspires to become a top tier research university as described in Pro Futuris (<http://www.baylor.edu/profuturis/>).

Baylor University is a private not-for-profit university affiliated with the Baptist General Convention of Texas. As an Affirmative Action/Equal Opportunity employer, Baylor is committed to compliance with all applicable anti-discrimination laws, including those regarding age, race, color, sex, national origin, marital status, pregnancy status, military service, genetic information, and disability. As a religious educational institution, Baylor is lawfully permitted to consider an applicant's religion as a selection criterion. Baylor encourages women, minorities, veterans and individuals with disabilities to apply.



THE OHIO STATE UNIVERSITY

Columbus, Ohio

Tenure-Track Faculty & Clinical Faculty Positions

Department of Engineering Education

Our newly formed Department of Engineering Education (EED) (<http://eed.osu.edu>) is expanding its core team of tenure-track faculty.

The Department's mission includes advancing the engineering profession and enabling student success by 1. Integrating pedagogical discovery, practice, and dissemination through world-class engineering education research (for Clinical Faculty, teaching takes precedence) 2. Modeling and advocating scholarly, evidence-based teaching within the College of Engineering; and 3. Developing and delivering state-of-the-art, innovative, multidisciplinary engineering courses and programs. The EED has a curriculum centered around first-year core courses, technical communication, multi-disciplinary capstone, and other specialized courses and programs. The EED is currently developing its Ph.D., M.S., and Certificate programs.

The Ohio State University invites applications for Assistant/Associate/Full & Full Clinical Professor positions to start August 2017. We are seeking education innovators who will help build and lead this new department. Highly competitive candidates for the Clinical position would have significant experience in evidence-based pedagogical teaching techniques with attention to inclusion of multiple perspectives and demographics. Successful candidates for the non-Clinical position will conduct significant engineering education research, build our graduate program by developing engaging courses, and continue to grow our significant undergraduate fundamentals courses. All candidates will be encouraged to collaborate across campus with other engineering disciplines, as well as outside of engineering, and throughout the community. Joint appointments with other disciplines will be encouraged. The Department seeks candidates with research interests and experience in emerging areas of engineering education that prepare students for practice in both academic and non-academic sectors.

How to Apply

Interested applicants should submit a cover letter, curriculum vita, statements of teaching and research interests, and names and contact information of three references in one PDF document to Eng-eed-facultysearch@osu.edu. Application deadline December 31, 2016 or until positions are filled.

The Ohio State University is committed to establishing a culturally and intellectually diverse environment, encouraging all members of our learning community to reach their full potential. We are responsive to dual-career families and strongly promote work-life balance to support our community members through a suite of institutionalized policies. We are an NSF Advance Institution, a member of the Ohio/Western Pennsylvania/West Virginia Higher Education Recruitment Consortium (HERC), and have an excellent partner in The Ohio State University Wexner Medical Center.

The Ohio State University is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, or protected veteran status.

Summary of Duties:

- Faculty - Establish a world-class funded research program, Clinical Faculty – Contribute to the research
- Disseminate research results in peer-reviewed publications
- Teach undergraduate and graduate courses
- Develop undergraduate and graduate courses and curricula
- Participate in various service areas including department and college committees
- Represent EED to the general engineering education community

Required Qualifications:

- Ph.D. or terminal degree in an engineering discipline, engineering education, education, or equivalent field from an accredited institution of higher education
- Faculty - Experience in conducting research in innovative and burgeoning areas of engineering education
- Clinical Faculty - Demonstrated excellence in teaching and service
- Demonstrated excellence in teaching and service
- Capacity and interest to mentor undergraduate, graduate, and (for senior hires) early-career faculty in engineering education

Desired Qualifications:

- Ability to collaborate with diverse, cross-cutting teams and to form new communities of engagement and research in engineering education
- Interest in engaging actively with other engineering departments and colleges at OSU
- Connections and experience with industry partners

EMBRY-RIDDLE
Aeronautical University
PRESCOTT, ARIZONA

Embry-Riddle Aeronautical University's College of Engineering in Prescott, Ariz. invites applications for the position of chair of the Mechanical Engineering Department. The position is anticipated to start in fall 2017. The successful candidate shall have strong leadership and administrative skills and a willingness to teach undergraduate courses while promoting undergraduate research. Candidates with either an M.S./M.E. or A.E. and significant industry management service, or a Ph.D./D.Eng. are encouraged to apply. For additional information, see <http://prescott.erau.edu/college-engineering/department-chair-opening/index.html>. Materials may be submitted in electronic form through careers.erau.edu.

cial consideration. Applicants must demonstrate potential for excellent teaching; applicants for Senior Lecturer must additionally present evidence of achievement in teaching commensurate with the desired rank. The ECE department offers B.S., M.S., M.E., and Ph.D. degrees, and is rapidly expanding its faculty size. Facilities include the Baylor Research and Innovation Collaborative (BRIC), a newly-established research park minutes from the main campus. Chartered in 1845 by the Republic of Texas, Baylor University is the oldest university in Texas. Baylor has an enrollment of more than 15,000 students and is a member of the Big XII Conference. Baylor's mission is to educate men and women for worldwide leadership and service by integrating academic excellence and Christian com-



HOFSTRA
UNIVERSITY

The Fred DeMatteis School of Engineering and Applied Science (SEAS) at Hofstra University invites applications for an anticipated tenure-track opening at the assistant/associate professor level in industrial engineering. The start date for this position is September 1, 2017.

Applicants should have an earned Ph.D. in industrial engineering or a closely related area. It is preferable that the applicant has interests and experience in engineering education, as one of the expectations of the position will be teaching first-year engineering students. Additionally, expertise in healthcare systems, supply-chain management, or advanced manufacturing systems will be viewed favorably.

The engineering programs at Hofstra are experiencing rapid growth, and the successful applicant will contribute to the further development of a top-tier undergraduate educational enterprise. Hence, candidates must be effective communicators with a strong commitment to undergraduate teaching, be able to initiate sustained research, especially of a type that can involve advanced undergraduates, and show initiative in seeking external funding for research.

The School of Engineering and Applied Science is rapidly growing with a faculty dedicated to the education of undergraduate engineers who are innovative and creative problem solvers. More information about Hofstra University's Department of Engineering may be found at: www.hofstra.edu/engineering.

Interested applicants should send curriculum vitae, a statement of teaching and research interests, sample publications, and contact information for three or more academic references to Dr. Richard Puerzer, Search Committee Chairperson at the email address: SEAS1@hofstra.edu.

Hofstra University is an equal opportunity employer, committed to fostering diversity in its faculty, administrative staff, and student body, and encourages applications from the entire spectrum of a diverse student body.

Hofstra University is the largest private, liberal arts institution on Long Island, NY. It is located 25 miles east of Manhattan and includes the following schools: Hofstra College of Liberal Arts and Sciences; Frank G. Zarb School of Business; Hofstra Northwell School of Medicine; Hofstra Northwell School of Graduate Nursing and Physician Assistant Studies; Lawrence Herbert School of Communication; Fred DeMatteis School of Engineering and Applied Sciences; School of Health Professions and Human Services; Maurice A. Deane School of Law; and Hofstra University Honors College. There are approximately 500 full-time faculty members; 6,900 full- and part-time undergraduates; 2,900 graduate students; 800 law students; and 350 medical students. For more information about the university, please visit www.hofstra.edu.

mitment within a caring community. The department seeks to hire faculty with an active Christian faith; applicants are encouraged to read about Baylor's vision for the integration of faith and learning at www.baylor.edu/profuturis/. Applications will be considered on a rolling basis until the January 1, 2017 deadline. Applications must include: 1) a letter of interest that identifies the applicant's anticipated rank 2) a complete CV 3) a concise statement of teaching interests 4) the names and contact information for at least four professional references Additional information is available at www.ecs.baylor.edu. Should you have any questions about the position, feel free to contact the search chair, Dr. Keith Schubert at keith_schubert@baylor.edu. Please submit materials to <https://apply.interfolio.com/38070>.

com/38070. Baylor University is a private not-for-profit university affiliated with the Baptist General Convention of Texas. As an Affirmative Action/Equal Opportunity employer, Baylor is committed to compliance with all applicable antidiscrimination laws, including those regarding age, race, color, sex, national origin, marital status, pregnancy status, military service, genetic information, and disability. As a religious educational institution, Baylor is lawfully permitted to consider an applicant's religion as a selection criterion. Baylor encourages women, minorities, veterans and individuals with disabilities to apply.

MECHANICAL ENGINEERING

THE DEPARTMENT OF MECHANICAL ENGINEER-



BAYLOR
UNIVERSITY

THE DEPARTMENT OF MECHANICAL ENGINEERING IN THE SCHOOL OF ENGINEERING AND COMPUTER SCIENCE AT BAYLOR UNIVERSITY SEEKS dynamic scholars to fill one clinical professor of practice and one lecturer position. Exceptional candidates in all areas of mechanical engineering are encouraged to apply. The two positions are sought to fill specific program areas, including (1) mechanics, materials, and manufacturing, (2) thermofluid sciences, or (3) biomaterials/ biomechanics/ biofluids. Both positions are expected to teach basic mechanics courses and laboratories, a measurements course, and/or engineering design courses. Responsibilities for both positions include teaching and mentoring students, scholarly engagement in engineering education, curriculum development, and professional service. In light of Baylor's strong Christian mission, each successful applicant must have an active Christian faith.

The positions will begin in August 2017. Application materials may be submitted at apply.interfolio.com/38984 and apply.interfolio.com/38902.

Baylor is a Baptist university affiliated with the Baptist General Convention of Texas. As an Affirmative Action/Equal Employment Opportunity employer, Baylor encourages minorities, women, veterans, and persons with disabilities to apply.



The faculty of engineering at the University of Victoria invites applications for a tenure-track or tenured faculty position to support the development of a new civil engineering program.

We are looking for a civil engineer with a strong interest in practicing and championing problem-based learning, who would be appointed as a regular research professor. Candidates must have exceptional teaching ability, with experience and scholarship in problem-based learning. The appointment will be at the assistant, associate, or full professor level (with candidates evaluated as per the Faculty Evaluation Policy).

The appointee will contribute to the development of a green civil engineering program and must be motivated and skilled to conduct engineering work toward reducing the environmental impacts of human activities. Candidates are expected to demonstrate excellence in research, graduate student supervision, and teaching. An exceptional research record is required, including substantial recent publications in top-tier venues. Scholarly expertise in at least one of the following areas is required:

Water resources, industrial ecology, ecology, green buildings (incl. indoor air quality, architectural engineering), sustainable transportation, and/or sustainable infrastructure.

Candidates for the position must have a Ph.D. in civil and/or environmental engineering or a related field, together with excellent verbal and written communication skills and experience in collaborating with colleagues of engineering and non-engineering backgrounds. Candidates must be registered as a professional engineer or be eligible for, and committed to, registration. The successful applicant will be expected to teach at the undergraduate and graduate levels, supervise graduate students, establish an active research program, and participate in the academic affairs of the university.

The University of Victoria is situated in the city of Victoria, the capital of British Columbia, at the southeastern tip of Vancouver Island. Founded in 1963, the university is ranked as one of the leading universities in Canada with a reputation for excellence in research and teaching. Victoria is in a scenic locale with a pleasant climate year-round.

For details on application, and UVic employment practices and the Collective Agreement, see <https://academicjobsonline.org/ajo/jobs/8534>.

Faculty and librarians at the University of Victoria are governed by the provisions of the collective agreement. Members are represented by the University of Victoria Faculty Association.

You are being asked to upload your application to servers that are located outside of Canada. For further details on this and UVic employment policies, please see <https://academicjobsonline.org/>.

Northeastern University College of Engineering

- ✓ Thriving Research and Graduate Programs
- ✓ Established Partnerships with Industry and Government
- ✓ In the Heart of Boston

With 169 tenured/tenure-track faculty (57 hired since 2013), and 12 federally-funded research centers, Northeastern's College of Engineering is in a period of dynamic growth. Our emphasis on interdisciplinary, use-inspired research—tied to Northeastern's unique history of industry collaboration via the university's signature cooperative education program—enables partnerships with academic institutions, medical research centers, and companies near our centrally located Boston campus and around the globe.

The college seeks outstanding faculty candidates in all five departments. Particular consideration will be given to candidates at the associate or full professor level; successful applicants will lead internationally recognized research programs aligned with one or more of the college's strategic research initiatives. Exceptional candidates at the assistant professor level will also be considered.

Learn more and apply at coe.neu.edu/faculty/positions

Northeastern University is an Equal Opportunity, Affirmative Action Educational Institution and Employer, Title IX University, committed to excellence through diversity.

ING AT THE SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY INVITES applications for nine-month, non-tenure-track, term instructor, lecturer, or senior lecturer position(s). We anticipate hiring multiple positions. An earned M.S. in mechanical engineering or a closely related field is required; a Ph.D. in mechanical engineering or a closely related field is preferred. Excellent communication skills, both verbal and written, are required. The ideal candidates will have practical industry experience in mechanical engineering or a closely related field, prior teaching experience at the university or college level, and a strong background in one or more of the following areas: controls and robotics, thermal-fluid sciences, or solid mechanics. Expectations will include

teaching courses, supervising student design projects, and department service. The anticipated start date is August 22, 2017. For more information regarding the Department of Mechanical Engineering, visit <http://me.sdsmt.edu>. Individuals interested in this position must apply online at <http://www.sdsmt.edu/employment>. Human resources can provide accommodation to the online application process and may be reached at (605) 394-1203. Review of applications will begin January 12, 2017, and will continue until the position is filled. Employment is contingent upon completion of a satisfactory background investigation. For more information about South Dakota Mines and Rapid City, visit: www.sdsmt.edu and <http://visitrapidcity.com/>. SD Mines is an EEO/AA/ADA employer & provider.



The Department of Mechanical and Aerospace Engineering at The Ohio State University invites applications from outstanding individuals for a tenure-track faculty position in the broad disciplinary area of automotive systems. Successful applicants for the position will possess expertise in one or more of the following areas: dynamic systems and control, system design, multi-physics modeling, mechatronics, flow of fluids and gases, and experimental methods applied to vehicle systems. The position is for individuals at the assistant professor level. The candidate is expected to develop a robust research program while also creating synergy with existing automotive clusters of excellence, such as the Simulation Innovation and Modeling Center, the NSF I/UCRC on Smart Vehicle Concepts, and the Center for Automotive Research.

Research application areas under consideration include, but are not limited to: traditional powertrain design, hybrid powertrains, vehicle electrification, after-treatment systems, fault diagnosis, smart devices, and modeling of complex systems incorporating multiple physical domains.

Candidates must have, by the start date, an earned doctoral degree in mechanical engineering or a closely related field. The new faculty member will be expected to teach core undergraduate and graduate courses in disciplines associated with automotive systems, develop new graduate courses in his/her research area, develop and sustain active sponsored research activities, and provide intellectual leadership in his/her research field. Screening of applicants will begin immediately and continue until the position is filled. The anticipated start date is August 2017.

Interested candidates should apply to the position by submitting a single PDF file containing: (1) complete curriculum vitae, (2) statement of research plans, (3) statement of teaching plans, and (4) the names, addresses, and e-mail addresses of four references. The URL to upload the application file is <https://mae.osu.edu/employment/faculty-position-automotive-systems>. Questions about the position should be directed to the search committee chair, Prof. Marcelo Dapino at dapino.1@osu.edu.

To build a diverse workforce, Ohio State encourages applications from individuals with disabilities, minorities, veterans, and women. Ohio State is an EEO/AA Employer. The Ohio State University is committed to establishing a culturally and intellectually diverse environment and encouraging all members of our learning community to reach their full potential. Columbus is a thriving metropolitan community; we are responsive to dual-career families and strongly promote work-life balance to support our community members through a suite of institutionalized policies. We are an NSF ADVANCE Institution and a member of the Ohio/Western Pennsylvania/West Virginia Higher Education Recruitment Consortium. For more information about the Department of Mechanical and Aerospace Engineering at Ohio State, please visit <http://mae.osu.edu/>.