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## ACADEMIC OPENINGS

### SCHOOL OF CHEMICAL, BIOLOGICAL AND MATERIALS ENGINEERING UNIVERSITY OF OKLAHOMA, NORMAN, OK FACULTY POSITION OPENING, ASSISTANT PROFESSOR (TENURE-TRACK)

The School of Chemical, Biological and Materials Engineering (CBME) at The University of Oklahoma invites applications for a tenure-track faculty position at the assistant professor level with an expected starting date in Fall, 2015. Candidates with research expertise in all fields will be considered, but the School is particularly interested in renewable or conventional energy as well as water treatment processes (e.g. desalination, reclamation and reuse) with special interest in the water-energy nexus. Candidates must hold an earned doctorate in chemical engineering or closely related discipline. Salary will be commensurate with experience and qualifications. Successful candidates will be committed to excellence in both research and education, and they will function effectively in a multidisciplinary research environment. CBME offers competitive startup packages, exciting opportunities for research collaboration, and a supportive environment for new faculty. **Candidates should send a resume, description of research plans, teaching and outreach interests, and names of three references via email to: [cbme@ou.edu](mailto:cbme@ou.edu).** Applications will be reviewed until candidates are selected and recommended for appointment. The University of Oklahoma is an equal opportunity/affirmative action employer. Women and minorities are encouraged to apply. The Department is interested in candidates that will contribute to diversity and equal opportunity in higher education through their teaching, research, and service. Protected veterans and individuals with disabilities are encouraged to apply.

### UNIVERSITY OF NEBRASKA-LINCOLN DEPARTMENT OF CHEMICAL & BIOMOLECULAR ENGINEERING ASSISTANT PROFESSOR

The Department of Chemical and Biomolecular Engineering at the University of Nebraska-Lincoln invites applications for a tenure-track faculty position at the Assistant Professor level. Application review will begin March 1, 2015 and will continue until the position is filled. The anticipated start date is Fall 2015. The research areas are open for this position. The faculty member will complement our department's work in Biomedical Engineering, Synthetic Biology, Catalysis, Biocatalysis, Electrochemistry, Nanomaterials, Inorganic materials, Biomaterials, Separations, Water Desalination, Fuel Cells, and Polymers. The Department has 12 full-time tenured/tenure-track faculty, 140 undergraduates, and 30 graduate students. Successful candidates will establish a vigorous research program of national and international recognition, teach undergraduate and graduate chemical engineering courses, collaborate with other faculty, and perform service to the university and profession. Ideal candidates are expected to contribute to the undergraduate and graduate academic programs within the department and demonstrate a commitment to excellence in both teaching and research. Top priority is given to candidates who demonstrate excellence in scholarship, have a Ph.D. in Chemical or Biomolecular Engineering or a related field, and a strong record of scholarly achievements. **Applications must be submitted via <http://employment.unl.edu> (Requisition # F\_140154).** Complete applications will include: (1) curriculum vitae (including demonstrated research success); (2) letter of interest including statement of research and teaching plans (up to six and three pages, respectively); (3) three copies of selected publications; and, (4) the names of four refer-

ences. The University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers.

**THE DEPARTMENT OF CHEMICAL AND BIOMEDICAL ENGINEERING AT THE FLORIDA A&M UNIVERSITY - FLORIDA STATE UNIVERSITY COLLEGE OF ENGINEERING** is seeking to hire a non-tenure track, full-time faculty member. The main responsibilities for this position are those associated with teaching our Undergraduate Laboratory Courses. Candidates would also be expected to assist in teaching other courses in the core curriculum. Suitable applicants must have a minimum of a Master's Degree, including at least one degree in Chemical Engineering. Industrial experience is highly desirable. **Interested candidates should apply using the website [www.jobs.fsu.edu](http://www.jobs.fsu.edu), position number 38102. Be sure to include a resume and complete contact information for 3 professional references.**

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### Faculty of Engineering

**Location:** Clayton campus

**Duration:** Continuing and/or fixed-term

**Remuneration:**

A\$101,051 - A\$164,205 pa (includes 17% superannuation)  
Levels B, C and D

**Job number:** 529017

**Enquiries:** Joanne Warner HR Business Partner  
[joanne.warner@monash.edu](mailto:joanne.warner@monash.edu)

**Closing date:** Friday 16 January 2015

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