NON-TENURE FACULTY POSITIONS FOR ACADEMIC YEAR 2014

The Mechanical Engineering Department is accepting applications for open rank non-tenure track faculty positions for academic year 2014-2015. All positions require teaching undergraduate courses related to Mechanical Engineering. All positions with "professor" titles will have to perform professional service duties in addition to teaching. A successful candidate may take one of the following titles:

**Lecturer:** is an appointment applied to individuals who: a) possess a doctoral degree and have limited experience either in industry or teaching; or b) possess applicable teaching and/or industry experience and may not have a doctoral degree. The minimum degree requirement for this position is a Master level in the field (or related field).

**Senior Lecturer:** an appointment reserved for more experienced individuals. The candidate may or may not possess a doctoral degree, but must have a verifiable record of extensive and pertinent teaching and/or industry experience. The minimum degree requirement for this position is a Master level in the field (or related field).

**Professor of Engineering Practice, or Associate Professor of Engineering Practice:** an appointment applied to individuals selected from the appropriate engineering profession with strong experiential credentials. The candidate’s level of professional experience and impact on the profession will be the primary factors in determining the appropriate rank. Successful candidates must be willing to interact with faculty and students in a multidisciplinary environment.

**Visiting Assistant Professor, Visiting Associate Professor, or Visiting Professor:** an appointment intended for short-term service (not more than three years) based on the candidate’s level of academic experience. The applicant must hold a doctoral degree.

All non-tenure-track position openings are to be renewed on annual basis, subject to budgetary availability, teaching and service performance, student enrollment needs, programmatic needs, and turnover rates. To apply, applicants should submit a complete resume, a one-page letter of interest describing areas of expertise, highest academic degree, teaching experience, and any other relevant information, a statement of research and teaching interests, and a list of three references (including their postal address, telephone number and email addresses) electronically via the departmental web site at:

[http://www.mengr.tamu.edu/Employment/employment.html](http://www.mengr.tamu.edu/Employment/employment.html)

The earliest date for this appointment is expected to be the beginning of the Fall 2014 semester.

*The Texas A&M University System and The Texas A&M Engineering Experiment Station are affirmative action/equal opportunity employers 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 encourage applications from women, minorities, individuals with disabilities, and covered veterans. Employer paid advertisement.*