Position Title: Open Rank Non-Tenure Track Titles

Texas A&M – Dwight Look College of Engineering

Texas A&M is located in the twin cities of Bryan and College Station, with a population of more than 175,000, and is conveniently located in a triangle formed by Dallas, Houston and Austin. Texas A&M has more than 50,000 graduate and undergraduate students enrolled. Research expenditures at Texas A&M total more than $820 million annually, ranking in the top tier of universities nationwide. With an endowment valued at more than $5 billion, the university ranks fourth among U.S. public universities and 10th overall. Texas A&M is aware that attracting and retaining exceptional faculty often depends on meeting the needs of two careers and having policies that contribute to work-life balance. For more information visit http://dof.tamu.edu/content/balancing-work-and-life. With 390 tenured/tenure-track faculty members and more than 12,000 students, the Dwight Look College of Engineering is one of the largest engineering schools in the country. The college is ranked seventh in graduate studies and eighth in undergraduate programs among public institutions by U.S. News & World Report, with seven of the college’s 13 departments ranked in the Top 10. The Look College is ranked second in research expenditures by the American Society for Engineering Education.

Department
Department of Electrical and Computer Engineering

Applicants may consult the department’s web page to review our academic and research programs. http://engineering.tamu.edu/electrical. Applicants will be evaluated based on current credentials and potential for impact in delivering real-world scenarios related to engineering education.

Pre-Hire ID
3505

Job Summary
The Department of Electrical and Computer Engineering at Texas A&M University invites applications for non-tenure track faculty position at the lecturer, instructional professor, professor of practice, and research professor levels with teaching expertise in electrical and computer engineering. The successful applicants will teach primarily at the undergraduate level in support of the development of the undergraduate program; advise and mentor undergraduate students; participate in all aspects of the department’s activities; and serve the profession. Strong written and verbal communication skills are required. Applicants should consult the department’s website to review our academic and research programs (engineering.tamu.edu/electrical). Guidelines for positions primarily recruiting for are:

Lecturer is an appointment applied to individuals who: a) possess applicable teaching and/or industry experience and may not have a doctoral degree; or b) possess a doctoral degree and have limited experience either in teaching or industry.

Senior Lecturer is 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.

Professor of Engineering Practice or Associate Professor of Engineering Practice is 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. Candidates could be extremely successful former students, leaders from industry, the military, or government agencies. Successful candidates must be willing to interact with faculty and students in a multidisciplinary environment.

Professor of Engineering Instruction, Associate Professor of Engineering Instruction, or Assistant Professor of Engineering Instruction is an appointment made to individuals with credentials and a special focus on instructional aspects such as curriculum development, coordination, and innovative pedagogy. Successful candidates will teach and provide extensive support for developing and implementing improvements to instructional techniques,
including distance education. Candidates should have an advanced degree in the field of engineering, computer science, or engineering education.

**Required Education and Experience**
Applicants must have, at the minimum, an earned bachelor level degree for professor of practice level titles. Candidates for other non-tenure track titles must have an advanced degree in a closely related engineering or science discipline.

**Preferred Education and Experience**
Significant industrial and/or teaching experience and demonstrate strong written and verbal communications skills appropriate for experiential classroom instruction. Candidates may be considered for multi-year appointments.

**Other Requirements**
Applicants should submit a cover letter, curriculum vitae, teaching statement, and a list of three references (including postal addresses, phone numbers and email addresses) by applying for this specific position at [www.tamengineeringjobs.com](http://www.tamengineeringjobs.com). Full consideration will be given to applications received by September 1, 2015. Applications received after that date may be considered until positions are filled. It is anticipated the appointment will begin fall 2015, or spring 2016.

**EEOC Statement**
The members of Texas A&M Engineering are all Affirmative Action/Equal Employment Opportunity Employers. It is the policy of these members in all aspects of operations each person shall be considered solely on the basis of qualifications, without regard to race, color, sex, religion, national origin, age, disabilities or veteran status.