

# Think Big.

TEXAS A&M  ENGINEERING

## TENURE-TRACK ASSISTANT PROFESSOR, ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING TECHNOLOGY

Texas A&M University is seeking an assistant professor for the Electronics and Telecommunications Engineering Technology (EET/TET) Programs within the Engineering Technology and Industrial Distribution (ETID) Department for the fall 2008. Engineering Technology at Texas A&M University has worked diligently to develop nationally preeminent programs. Its academic programs focus on advanced technology to produce superior graduates for entry-level positions with industry. In addition, the programs are actively involved in developing applied research to provide stimulating professional development for the faculty and to enhance the education of students. The EET/TET Programs have an extremely effective industrial advisory committee that provides valuable guidance from strengthening the curriculum and excellent support for the development of laboratories and sponsorship for applied research activities. By being an integral part of the College of Engineering, there is excellent interaction with faculty in other engineering programs, as well as access to graduate students to assist in the instructional and applied research activities.

**Qualifications of Candidates:** Candidates must have a doctorate in Electrical Engineering, Computer Science, Electronics Engineering Technology, or a closely related field. University and industrial experi-

ence are desired. Candidates must have a background conducive to the development of an applied research program by being able to work closely with industry and/or government agencies. Preference will be given to candidates with recent and relevant hands-on experience in one or more of the following: digital electronics system design and analysis, application of programmable logic devices, and digital semiconductor test and/or product engineering.

The review process will begin on September 1, 2007 and will continue until the position is filled. Applications must include: (1) a cover letter indicating the areas of technical expertise and describing experience relative to the job description, (2) a curriculum vitae including: education and teaching experience, research interests and experience, and industrial experience, and (3) the names and contact information of three references. Please send the application to:

Dr. Walter W. Buchanan, Ph.D., J.D., P.E.; J.R. Thompson Endowed Chair and Department Head; Engineering Technology & Industrial Distribution Department; 3367 TAMU, College Station, TX 77843-3367

<http://etidweb.tamu.edu>

Salary: Commensurate with qualifications

Texas A&M University 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. We strongly encourage applications from women, underrepresented ethnic groups and individuals with disabilities.