

**ASSISTANT/ASSOCIATE PROFESSOR**  
**Electrical and Computer Engineering**  
**Kansas State University (K-State)**

The Department of Electrical and Computer Engineering (EECE) at Kansas State University invites applications for a tenure-track position of Assistant/Associate Professor. Call 785-532-5600 or see <http://www.eece.ksu.edu> for additional information. Preference will be given to candidates whose research and teaching interests support one of two application areas: (1) pervasive health care delivery environments that employ wearable devices, ubiquitous sensors, wireless links, telemedicine systems, and/or assistive technologies and (2) integration of renewable energy resources into power systems. Applicants must demonstrate experience in one or more fundamental technical areas within the disciplines of electrical and computer engineering, including embedded systems, instrumentation, signal processing, communications, power electronics and power systems.

EECE, one of the largest departments in the K-State College of Engineering, with approximately 500 students and 20 faculty members, has a rich tradition of teaching excellence coupled with interdisciplinary and collaborative research. The department offers a hands-on, learning-centered environment for a community of outstanding students. Our faculty members are cohesive, congenial, and productive in all areas of scholarship. EECE offers B.S., M.S., and Ph.D. degrees and has seen significant increases in competitive research funding in recent years. The K-State College of Engineering is the largest and most comprehensive engineering college in Kansas, with an enrollment of approximately 2900 undergraduate and 360 graduate students (see <http://www.engg.ksu.edu>). The university is designated as a Carnegie Doctoral/Research-Extensive Institution and has been ranked nationally among the top state and private institutions of higher education in Rhodes, Marshall, Truman, Goldwater, and Udall scholars since 1986 (see <http://www.ksu.edu>).

K-State is located in Manhattan, KS, a progressive community of 50,000 within the scenic Flint Hills of Northeast Kansas (see <http://www.manhattan.org>). The community offers a friendly and safe environment, featuring affordable housing, outstanding schools, excellent park/recreation facilities, a variety of shopping/dining establishments, and short commute times.

Candidates must have an earned Ph.D. in electrical engineering, computer engineering, or a related discipline. Qualifications include innovative thinking abilities, exceptional interpersonal skills and a history of academic proficiency and scholarship. Outstanding candidates with a proven record of research accomplishments may be considered for the Paslay Professorship in the KSU EECE Department.

An application consisting of a curriculum vitae, a statement addressing the candidate's research and teaching vision, and contact information for three references can be sent to

**Faculty Search Committee**  
Electrical and Computer Engineering  
Kansas State University  
2061 Rathbone Hall  
Manhattan, KS 66506

Application review will begin March 24, 2008, and applications will be accepted until the position is filled. K-State is an equal opportunity employer that actively seeks employee diversity.