POSITION ANNOUNCEMENT

Department of Architectural Engineering and Construction Science

Assistant Professor, Full-Time Tenure-Track or Instructor,
Architectural Engineering and Construction Science

Functions: Candidate shall have a strong interest in teaching undergraduate architectural engineering and construction management related courses, with a focus in one or more of the areas of Architectural Graphics, Building Information Modeling, and Applied Design/Construction Technologies, in an effort to enhance and promote undergraduate education. The position is primarily teaching, however the candidate will be expected to pursue scholarly activity and service through integration and application of current and emerging technologies and practices. Candidate will participate in student advising, student recruitment, student organizations, student competitions, and departmental development and promotion. Candidate must be an effective communicator and instructor, have demonstrated strong leadership and management skills along with a commitment to team building and continuous improvement, and possess the ability to work effectively with faculty, students, staff and industry.

Required Qualifications: Demonstrated relevant professional experience in the Architectural, Engineering, and/or Construction industry in the United States. Experience with applied building design/construction technology including architectural graphics with emphasis on computer-aided design, such as REVIT, BIM, or Navisworks. Demonstrated involvement with applied use of construction documents and processes. Excellent oral and written communication skills. Applicant must be authorized to work in the U.S.

Desired Qualifications: Professional Architectural, Engineering, and/or Construction industry experience in a design and/or project management capacity. Undergraduate teaching experience. Demonstrated ability to integrate project work across multiple areas of building/infrastructure construction. Relevant professional registration, licensing or certifications. Five or more years of relevant professional experience in the construction industry in the United States.

Education Level: A Master’s degree in Architecture, Architectural Engineering, or other relevant Engineering or Construction Management program. A relevant Bachelor’s degree, along with industry experience, may be considered for the instructor level. If appointed at the instructor level, the successful candidate will be required to obtain an approved graduate degree within an agreed time frame to be eligible for a possible full-time, tenure-track position.

Starting Date: Fall Semester 2015 or as soon as possible thereafter
Salary & Benefits: Salary is dependent upon qualifications. The University provides Retirement Plan, Medical, Vision, and Dental Plans, and Life Insurance.

How to Apply: Electronically submit as a single pdf file, cover letter, statement of teaching philosophy, resume/vitae, and contact information for three professional references to:

Fred Hasler
Associate Professor, Search Committee Chair
Dept. of Architectural Engineering & Construction Science
240 Seaton Hall, Kansas State University, Manhattan, KS 66506
Phone: (785) 532-3557; E-mail: fhasler@ksu.edu

Screening of applications will begin January 21, 2015 and continue until the position is filled. Questions regarding the position should be directed to the search committee chair by phone or e-mail.

Department: The Department of Architectural Engineering and Construction Science in the College of Engineering at Kansas State University is one of the nation’s leading engineering programs focused on the design and construction of buildings and building systems. The department offers a five-year ABET-accredited B.S. degree in Architectural Engineering, an M.S. degree in Architectural Engineering, and an ACCE-accredited B.S. degree in Construction Science and Management. The department currently has 17 faculty positions, approximately 600 undergraduate and graduate students (see www.ksu.edu/are-cns/).

The College and University: Kansas State University’s College of Engineering is the largest and most comprehensive engineering college in Kansas with a strong commitment to diversity and enrollment of over 3000 undergraduates and 500 graduate students (see www.engg.ksu.edu). Kansas State University is a Land Grant University and has been ranked among the top state and private institutions of higher education in Rhodes, Marshall, Truman, Goldwater, and Udall scholars since 1986. Current enrollment is approximately 25,000 students.

The Community: Manhattan is a progressive university community with a metropolitan population of over 110,000 and is located in the scenic Flint Hills of Northeast Kansas (see www.manhattan.org). The community offers a friendly and safe environment and features excellent housing, outstanding schools, parks and recreation facilities, a wide variety of shopping and dining establishments, and short commute times. Manhattan airport provides convenient air connections to Chicago and Dallas.

Kansas State University is an EOE of individuals with disabilities and protected veterans. Background check required. Kansas State University actively seeks diversity among its employees.