NOTICE TO ALL EMPLOYEES AND PUBLIC NOTICE OF INTENT TO FILE APPLICATION FOR PERMANENT ALIEN EMPLOYMENT CERTIFICATION

Pursuant to Section 20 CFR 656.20, you are hereby notified that an application for permanent alien employment certification is being filed for the following position:

Position Overview: The University of Kansas (KU) Department of Electrical Engineering and Computer Science (EECS) and the Institute for Information Sciences (I2S) seeks outstanding individuals for a joint tenure/tenure-track position at the rank of Asst/Assoc/Full Professor (tenure/tenure-track)/Assist/Assoc/Full Scientist in Computer Science with a focus on Security and Privacy. Successful candidates are expected to contribute to the development of academic programs and contribute to the research community. Applicants are expected to have an earned doctorate in Computer Science, Computer Engineering, Electrical Engineering, or a closely related field at the time of appointment. We seek outstanding candidates with expertise in security and privacy, including but not limited to, system security, software security, network security, usable security, and image processing/computer vision and security. Applicants pursuing research in areas that are synergistic with KU's recent Research Rising efforts on Securing Our Worlds: Physical, Digital, Social (https://research.ku.edu/news/kus-research-risingawards-will-address-critical-challenges-facing-humanity) are preferred.

Job Description: 50% - Electrical Engineering and Computer Science (EECS) - Asst/Assoc/Full Professor (Tenure/Tenure-Track): Teaching (20%), Research (20%), Service (10%). 50% - I2S - Asst/Assoc/Full Scientist: Research (40%) & Service (10%). Combined Job duties for this position as follows: 60% Perform and conduct research in the research centers/laboratories associated with the department. Establish a strong research agenda in areas of expertise that overlaps, supports, or expands the current research in the department, leading to external grant support and publication in recognized refereed journals and conference proceedings. Collaborate with faculty and professional staff on KU campuses. 20% Teach undergraduate and graduate courses in the Electrical Engineering and Computer Science department. Participate in undergraduate and graduate student academic advising. Mentor graduate students in research and serve as the major advisor and chair of Master's and Doctoral level thesis committees. 20% Perform Department, School, University and professional service activities normally expected of university faculty commensurate with rank. Participating in local, national and international professional conferences and other activities appropriate to the discipline. Perform other duties as assigned by the Department Chair.

REQUIRED QUALIFICATIONS:
For the rank of Assistant Professor
1. Earned doctorate in Computer Science, Computer Engineering, Electrical Engineering, or a closely related field at the time of appointment.
2. Expertise in any research area in security and privacy, including but not limited to, system security, software security, network security, usable security, and image processing/computer vision and security.
3. Demonstrated potential for teaching Undergraduate/Graduate level courses at the University level.
4. Potential to establish and secure external funding.

For the rank of Associate Professor
1. Doctorate in Computer Science, Computer Engineering, Electrical Engineering, or a closely related field at the time of appointment.
2. Expertise in any research area in security and privacy, including but not limited to, system security, software security, network security, usable security, and image processing/computer vision and security.
3. Proven record for teaching Undergraduate/Graduate level courses at the University level.
4. Demonstrated ability to establish and secure external funding.
For the rank of Full Professor

1. Doctorate in Computer Science, Computer Engineering, Electrical Engineering, or a closely related field at the time of appointment.
2. Expertise in any research area in security and privacy, including but not limited to, system security, software security, network security, usable security, and image processing/computer vision and security.
3. Proven record for teaching Undergraduate/Graduate level courses at the University level.
4. Strong record of established externally funded research.

For further information contact:
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This notice is being provided as a result of the filing of a Petition for Prospective Immigrant Employee for the above job opportunity. Anyone who wishes to provide documentary evidence bearing on the application should submit it to the Atlanta National Processing Center.

U.S. Department of Labor
Employment and Training Administration
Atlanta National Processing Center, Harris Tower
233 Peachtree Street, Suite 410
Atlanta, Georgia 30303
Phone: (404) 893-0101
Fax: (404) 893-4642

The University of Kansas is an equal opportunity/affirmative action employer.