Hello All,

The College of Engineering at the University of Georgia (UGA) invites candidates for a full-time (academic year) tenure-track position at the assistant professor rank in the area of hydrologic, hydraulic, and water resources engineering. Priority will be given to outstanding candidates with expertise in one or more of the following areas: natural and nature-based infrastructure engineering, climate resilient water and transportation systems, stormwater and floodplain management, watershed systems and ecological engineering, and integration of nature-based and conventional infrastructure solutions. Special consideration may be given to exceptional candidates at the rank of associate or full professor. Selection of rank will be commensurate with candidate’s qualifications and experience.

To apply, see: https://www.ugajobsearch.com/postings/124424

Successful candidates will join a growing and interdisciplinary team of researchers and educators in the School of Environmental, Civil, Agricultural, and Mechanical Engineering (ECAM) and work closely with colleagues affiliated with the Institute for Resilient Infrastructure Systems (IRIS) (http://iris.uga.edu/). The candidate will be expected to 1) contribute to the Civil and Environmental Engineering program’s emphasis on climate resilient water and transportation infrastructure and establish a research program of national and international prominence, 2) develop courses and pedagogical approaches to educate UGA engineers, and 3) partner with faculty in other disciplines and with industries and government to build a vibrant research program that leads to collaborations across and integration of multiple fields of study. The successful candidate will be expected to address interdisciplinary research problems that complement and expand current activities in IRIS and the College, and to collaborate effectively with other faculty within the College and across the University.

A Ph.D. degree in Civil and Environmental Engineering or a related discipline is required and must be completed by the start date. For information regarding the requirements of each faculty rank, please visit the College of Engineering’s Promotion and Tenure Guidelines (https://provost.uga.edu/resources/documents/Engineering2015.pdf/). To be eligible for tenure upon appointment, candidates must be appointed as an associate or full professor, have been tenured at a prior institution, and bring a demonstrably national reputation to the institution.

Candidates with Professional Engineering (PE) license or completion of the FE examination with plans to pursue PE registration are preferred. Individuals currently employed in industry are encouraged to apply.
Candidates will be evaluated on the basis of their alignment with the focus areas given above, their academic credentials, their record of excellence in research, teaching, and scholarly activities, potential for success in developing funded research programs, professional service, communication skills, and their potential to make exceptional contributions in research, teaching, and the engineering profession. Candidates with Professional Engineering (PE) license or completion of the FE examination with plans to pursue PE registration are preferred. Individuals currently employed in industry are encouraged to apply.

Candidates should have a strong commitment to teaching excellence at both the undergraduate and graduate civil and environmental engineering courses.

The University of Georgia (UGA), a land-grant and sea-grant university with statewide commitments and responsibilities is the state’s oldest, most comprehensive, and most diversified institution of higher education (http://www.uga.edu/). UGA is currently ranked among the top 20 public universities in U.S. News & World Report. The University’s main campus is located in Athens, approximately 65 miles northeast of Atlanta, with extended campuses in Atlanta, Griffin, Gwinnett, and Tifton. UGA was founded in 1785 by the Georgia General Assembly as the first state-chartered University in the country. UGA employs approximately 1,800 full-time instructional faculty and more than 7,600 full-time staff. The University’s enrollment exceeds 36,000 students including over 27,500 undergraduates and over 8,500 graduate and professional students. Academic programs reside in 17 schools and colleges, as well as a medical partnership with Augusta University housed on the UGA Health Sciences Campus in Athens.

About the College of Engineering: The College of Engineering, formed on July 1, 2012, is building a vibrant academic environment that fosters engineering education in a liberal arts environment and research that addresses critical societal needs. The College offers eight accredited undergraduate and seven graduate engineering degree programs spanning all engineering fields. The college has grown rapidly to more than 2,400 undergraduate and graduate students and over 80 faculty members. More information can be found at (www.engineering.uga.edu/).