University of Oklahoma Norman Campus: Gallogly College of Engineering: School of Civil Engineering and Environmental Science
Assistant Professor in Hydrology and Water Security

Location: Norman, Oklahoma

THE UNIVERSITY OF OKLAHOMA (OU), Norman invites applications for a tenure-track faculty position to be appointed at the Assistant Professor level in the Hydrology and Water Security Initiative. It is being developed by the School of Civil Engineering and Environmental Science (cees.ou.edu), with co-leadership from Meteorology, Geography, and Social Sciences. This new position reflects the strong commitment of OU to expand the pioneering work of the HyDROS Center (hydro.ou.edu) and to leverage long-standing strengths and complement a richly diverse and innovative research and education portfolio in remote sensing hydrology and weather extremes at the world-renowned National Weather Center (nwc.ou.edu) and emerging strengths in environmental sustainability and coupled human-natural system resilience.

The University of Oklahoma is a Carnegie-R1 comprehensive public research university known for excellence in teaching, research, and community engagement, serving the educational, cultural, economic and health-care needs of the state, region, and nation from three campuses: the main campus in Norman, the Health Sciences Center in Oklahoma City, and the Schusterman Center in Tulsa. OU enrolls over 30,000 students and has more than 2,800 full-time faculty members. Norman is a culturally rich and vibrant town located in the Oklahoma City metro area. With outstanding schools, amenities, and a low cost of living, Norman is a perennial contender on the "Best Places to Live" rankings. Visit soonerway.ou.edu (http://soonerway.ou.edu/) for more information."

QUALIFICATIONS

An earned Ph.D. in hydrology and water resources, civil engineering, environmental remote sensing, hydrometeorology, geography, environmental science, or a closely water-related field is required. The successful candidate should have a record of publishing in peer-reviewed journals and demonstrated teaching and funding capability; the successful candidate will be expected to participate in the new Hydrology and Water Security Graduate Program Initiative, including developing online courses. The Initiative addresses gaps in water-related research across multiple disciplines on campus. The successful candidate must be able to articulate a vision for advancing water research in local and global contexts, and show evidence of ability to lead multidisciplinary teams.

APPLICATION INSTRUCTIONS

Applicants should upload a cover letter, CV, vision statement of research and teaching interests for the Hydrology and Water Security Program, and the contact information of three references to http://apply.interfolio.com/44757 (http://apply.interfolio.com/44757).

Please submit any questions to: Hydrology and Water Security Search Chair: CEES@ou.edu. Review of applications will begin October 31, 2017 and continue until the position is filled.
This institution is using Interfolio's Faculty Search to conduct this search. Applicants to this position receive a free Dossier account and can send all application materials, including confidential letters of recommendation, free of charge.

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