



Civil Engineering Teaching Professorship Environmental and Water Resources

Missouri S&T is seeking highly qualified, motivated teaching faculty member in Environmental and Water Resources

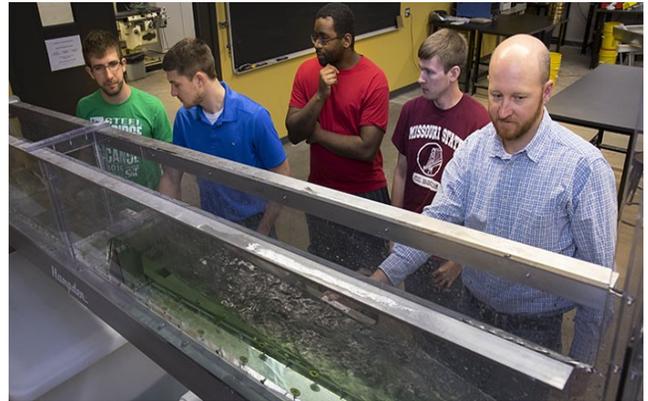
As part of a hiring effort at our satellite program at Missouri State University, we are seeking a highly skilled teaching professor in the area of water resources and environmental engineering

The Missouri University of Science and Technology (formerly the University of Missouri-Rolla), Department of Civil, Architectural and Environmental Engineering invites applications for a non-tenure-track teaching faculty position for our cooperative civil engineering program in conjunction with Missouri State University in Springfield, Missouri. This ABET accredited program was implemented to meet the growing Springfield regional demand for civil engineering education. The person selected for the position is expected to be resident in the Springfield area.

Applicants for this position are expected to provide high-quality teaching in the areas of environmental and water resources engineering. Preference will be given for candidates who can teach basic civil engineering courses (statics and dynamics). The successful applicant will also be expected to sustain and contribute to development and growth of the cooperative civil engineering program. The typical teaching workload is three 3-cr hr courses per semester. Additional responsibilities include educational laboratory supervision, undergraduate advising, and professional and service activities related to teaching and program operation. A Ph.D. in civil engineering (or a closely related field) and an ABET/EAC accredited undergraduate degree in civil engineering, or equivalent, is required for this position. PE licensure or the ability to obtain a PE within 5 years is expected. The candidate should have a background in environmental and water resources engineering specialty areas. Superior communication and interpersonal skills, leadership capabilities, the ability to motivate and inspire students are also required attributes. The appointment is anticipated to be at the non-tenure-track assistant teaching professor level; however, qualified candidates at all levels will be considered.

The anticipated start date for this position is August 2018. Review of applications will begin on April 1, 2018 and will continue until the position is filled. Interested candidates should electronically submit an application consisting of a cover letter, a current curriculum vitae, a statement of teaching interests, goals, and philosophy, and complete contact information for five references to the Missouri University of Science and Technology's Human Resource Office (details at right). Acceptable electronic formats that can be used for email attachments include PDF and Word; hardcopy application materials will not be accepted.

The appointment is anticipated to **begin in fall 2018**



The Missouri S&T civil engineering program at Missouri State University offers a great new educational facility that is expanding with new laboratories for civil and environmental engineering in The Plaster Center for Free Enterprise. The facility offers creative classrooms, labs and workspace dedicated to education in a unique setting with innovative companies. Class sizes are small, generally 20, to promote student learning. The facility is located just off the Missouri State University campus, the 2nd largest university in Missouri.

Review of applications will begin on **April 1, 2017**, and applications will be accepted and reviewed until the position is filled.

→ **SUBMIT YOUR APPLICATION**

Review of applications will continue until the position is filled. Interested candidates should electronically submit an application at <http://hr.mst.edu/careers/academic/>.

Applications **MUST** include:

- a **current curriculum vitae**
- a **statement of teaching philosophy**
- **complete information for three references**

All application materials must have position reference number **00056188**, in order to be processed. Acceptable electronic formats that can be used for electronic submission of an application include PDF and Word; hardcopy materials will not be accepted. S&T seeks to meet the needs of dual-career couples.

Missouri S&T is an AA/EEO employer and does not discriminate on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity, gender expression, age, disability or status as a protected veteran. Females, minorities, and persons with disabilities are encouraged to apply. Missouri S&T participates in E-Verify. For more information on E-Verify, please contact DHS at 1-888-464-4218.