

Open Rank Faculty Position University of South Florida, Tampa

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Downloaded On: Nov. 19, 2025 12:36pm
Posted Nov. 19, 2025, set to expire Apr. 3, 2026

Job Title Open Rank Faculty Position

Department Civil and Environmental Engineering

https://www.usf.edu/engineering/cee/index.aspx

Institution University of South Florida, Tampa

Tampa, Florida

Date Posted Nov. 19, 2025

Application Deadline Open until filled Position Start Date Aug. 1, 2026

Job Categories Assistant Professor

Associate Professor

Professor

Academic Field(s) Water Resources Engineering

Sustainable Engineering

Ecological and Environmental

Civil Engineering

Job Website https://www.usf.edu/work-at-usf/careers/index.aspx

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Job Description



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The Department of Civil and Environmental Engineering at the University of South Florida (USF) invites applications for an open-rank tenure-track faculty position (Assistant Professor, Associate Professor, or Professor) in Environmental Engineering, with an intended start date of August 1, 2026.

The ideal candidate will be a rising or established leader with demonstrated potential for high-impact research, demonstrated commitment to teaching and mentoring appropriate to career stage, and the ability to work collaboratively with colleagues from Environmental Engineering and throughout the USF campuses. Appointment of the selected candidate will be made at a rank commensurate with the candidate's experience and quali?cations. We seek candidates with research expertise in any area of Environmental Engineering that complements existing faculty within the Department, either by building on existing strengths or by opening new avenues for collaborative research. Hiring selection will be based principally on the potential of the candidate to contribute to the missions of the Department, the College of Engineering, and the University, rather than on the candidate's particular rank or research specialty. We seek candidates who are collaborative, forward-thinking, and eager to contribute to a growing program with a clear vision for the future.

The selected candidate will join a dynamic and collaborative Environmental Engineering program that values innovation, interdisciplinary research, and faculty empowerment. Our Environmental Engineering graduate program was ranked 48th nationally and 29th among U.S. public universities by U.S. News & World Report (2024). Our department boasts nationally recognized faculty, including AEESP Fellows and Fulbright Scholars, and maintains active leadership in professional societies. We o?er a collegial environment with shared governance and reduced teaching loads for junior faculty. The Department of Civil and Environmental Engineering o?ers PhD, master's, and ABET-accredited bachelor's degrees in Environmental Engineering and in Civil Engineering. Located in the vibrant Tampa Bay area—home to top-ranked beaches, a ?ourishing downtown, and rich opportunities for collaboration with state agencies and environmental organizations—this is a place where faculty thrive both professionally and personally.

Applications should consist of the following materials combined into a single PDF ?le: (1) cover letter (not to exceed two pages) indicating the reasons for your interest and your alignment with the advertised position; (2) curriculum vitae; (3) names and contact information (e-mail and phone) for three references; (4) statement on research and teaching (not to exceed three pages). The research section should describe your accomplishments, your future research plans, a strategy for securing funding to support future research, and a vision for your future research group at USF. The teaching section should discuss your prior teaching and mentoring experience, your approach or philosophy towards teaching and mentoring, and your future teaching interests within our department (which will likely consist of a combination of existing classes in our program and new classes in your specialty



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area).

Applicants must electronically submit the application packet as one PDF ?le to the following web site: https://jobs.usf.edu/hcmUI/CandidateExperience/en/sites/USF/jobs?keyword=42027 (USF job ID code 42027). Applications will be considered starting immediately and until the position is ?lled; for maximum consideration, please apply by December 15, 2025. Questions about the position should be directed to Professor Je?rey Cunningham (cunning@usf.edu), the chairperson of the search committee. Dual-career couples with questions about opportunities are encouraged to contact the Department chairperson, Professor Manjriker Gunaratne (gunaratn@usf.edu).

The University of South Florida is a top-ranked research university serving approximately 50,000 students from across the globe at campuses in Tampa, St. Petersburg, and Sarasota-Manatee. USF is recognized by U.S. News & World Report (USNWR) as a top-50 public university and the best value in Florida. USNWR also ranks the USF Health Morsani College of Medicine as the #1 medical school in Florida and in the highest tier nationwide. USF is a member of the Association of American Universities (AAU), a group that includes only the top 3% of universities in the U.S. With an all-time high of \$738 million in research funding in 2024, and as a top-20 public university for producing U.S. patents, USF uses innovation to transform lives and shape a better future. The university generates an annual economic impact of more than \$6 billion. USF's Division I athletics teams compete in the American Athletic Conference. Learn more at www.usf.edu.

EEO/AA Policy

Applicants for USF employment are entitled to request reasonable accommodation(s) in the application process. A request is to be made at least ?ve (5) working days prior to the time the accommodation is needed. Visit the Central Human Resources ADA Accommodations webpage for more information on requesting an accommodation during the application/interview process, or notify Melanie Salarbux at (727) 873-4290 and/or Khoa Dinh at (813) 974-9272 at least ?ve working days in advance.

The University of South Florida is an equal-opportunity employer that does not discriminate against any employee or applicant for employment based on any characteristic protected by law. The University maintains a?rmative-action programs for protected veterans and individuals with disabilities in accordance with all applicable federal and state laws.



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This job description does not constitute an employment contract.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Professor Jeffrey Cunningham

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Tampa, FL 33620

Phone Number 8139743997

Contact E-mail cunning@usf.edu