

ASSISTANT/ASSOCIATE PROFESSOR - Civil,
Architectural, and Environmental Engineering #00096512
Missouri University of Science and Technology

Direct Link: <https://www.AcademicKeys.com/r?job=264161>

Downloaded On: Oct. 21, 2025 4:37am

Posted Oct. 20, 2025, set to expire Mar. 4, 2026

Job Title ASSISTANT/ASSOCIATE PROFESSOR - Civil, Architectural, and Environmental Engineering #

Department Civil, Architectural, and Environmental Engineering

<https://care.mst.edu/>

Institution Missouri University of Science and Technology

Rolla, Missouri

Date Oct. 20, 2025

Posted

Application Oct. 31, 2025

Deadline

Position Fall 2026

Start Date

Job Assistant Professor

Categories

Associate Professor

Academic Transportation Engineering

Field(s)

Civil Engineering

Apply https://erecruit.umssystem.edu/psc/tamext/ROLLA/HRMS/c/HRS_HRAM_FL.HRS_CG_SEARCH

Online

Here

Apply By

Email

Job

Description

**ASSISTANT/ASSOCIATE PROFESSOR - Civil,
Architectural, and Environmental Engineering #00096512
Missouri University of Science and Technology**

Direct Link: <https://www.AcademicKeys.com/r?job=264161>

Downloaded On: Oct. 21, 2025 4:37am

Posted Oct. 20, 2025, set to expire Mar. 4, 2026

The Department of Civil, Architectural, and Environmental Engineering (CArEE) at Missouri University of Science and Technology (S&T, formerly University of Missouri-Rolla) seeks to strengthen its existing research and educational program by inviting applications for a tenure-track faculty position in transportation engineering commencing fall semester 2026. The appointment is anticipated to be at the assistant professor level; however, qualified candidates may be considered at the Associate Professor level.

Candidates with an interest in addressing current research challenges in transportation engineering and systems are invited to apply. All research areas and methodologies within transportation systems are considered. These may include but are not limited to connected, autonomous, shared, and electric vehicles, multimodal transportation and mobility, transportation data science and digital twins, AI and advanced computing applications, freight and logistics, transportation operations and simulation, resilience, and safety. Candidates should demonstrate strong potential for scholarly impact, external funding, and interdisciplinary collaboration. The successful candidate will also teach transportation courses at both undergraduate and graduate levels, develop new courses and advise graduate students.

Missouri S&T has a strong history of excellence in transportation research, education, and technology transfer, with broad collaborations with the U.S. DOT, state DOTs, and the FHWA, including housing University Transportation Centers at the Tier-1, regional, and national levels. The successful candidate will also have the opportunity to be involved in interdisciplinary research within the department and across campus, including collaborative opportunities with campus research centers such as the Center for Research in Energy and Environment(<https://cree.mst.edu/>), the Center for Infrastructure Engineering Studies (<http://cies.mst.edu/>), the Center for Intelligent Infrastructure (<http://cii.mst.edu>), the Missouri Center for Transportation Innovation (<https://mcti.missouri.edu/>), the Intelligent Systems Center (<http://isc.mst.edu/>), and Kummer Institute Center for Artificial Intelligence and Autonomous Systems (<https://caias.mst.edu>). The successful candidate may also be able to leverage resources made available through one or more of these centers and secure seed funds through annual calls for proposal by the Office of the Vice Chancellor for Research and Innovation.

About the CArEE Department, with 19 tenured/tenure-track faculty and 25 total faculty, positively impacts society through ground-breaking research and high-quality graduate and undergraduate education spanning a legacy of over 150 years. The CArEE department's research expenditure in FY2024 exceeded \$6.8 M. The department has over 800 students across the seven-degree programs. The department enjoys strong support from alumni and corporate partners with seven endowed professorships and awarded \$1.3M annual alumni scholarships to CArEE students in 2024. Recent fundraising resulted in a \$7.5-million expansion for the Clayco-Advanced Construction and Materials

**ASSISTANT/ASSOCIATE PROFESSOR - Civil,
Architectural, and Environmental Engineering #00096512
Missouri University of Science and Technology**

Direct Link: <https://www.AcademicKeys.com/r?job=264161>

Downloaded On: Oct. 21, 2025 4:37am

Posted Oct. 20, 2025, set to expire Mar. 4, 2026

Laboratory, which opened in 2021. The department's programs have been ranked among the top 31 undergraduate civil engineering, top 42 graduate civil engineering, and top 52 environmental engineering programs by U.S. News and World Report. Additional information about the department can be found at <http://civil.mst.edu/>.

EEO/AA Policy

Equal Employment Opportunity

The University of Missouri is an Equal Opportunity Employer.

To request ADA accommodations, please call the Office of Equity & Title IX at 573-341-7734.

Contact Information

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

Contact Jenny Liu
Civil, Architectural, and Environmental Engineering
Missouri University of Science and Technology
1401 N Pine St
Rolla, MO 65409

Contact E-mail jennyliu@mst.edu