

Assistant Professor, Transportation Engineering  
Florida Atlantic University

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Posted Dec. 16, 2025, set to expire Apr. 30, 2026

<b>Job Title</b>	Assistant Professor, Transportation Engineering
<b>Department</b>	Civil, Environmental & Geomatics Engineering <a href="https://www.fau.edu/engineering/cege/">https://www.fau.edu/engineering/cege/</a>
<b>Institution</b>	Florida Atlantic University Boca Raton, Florida
<b>Date Posted</b>	Dec. 16, 2025
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Fall 2026
<b>Job Categories</b>	Assistant Professor
<b>Academic Field(s)</b>	Transportation Engineering Civil Engineering
<b>Apply Online Here</b>	<a href="https://fau.wd1.myworkdayjobs.com/FAU/job/Boca-Raton/Assistant-Professor--Transportation-Engineering_REQ21325">https://fau.wd1.myworkdayjobs.com/FAU/job/Boca-Raton/Assistant-Professor--Transportation-Engineering_REQ21325</a>
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<b>Job Description</b>	

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The Department of Civil, Environmental & Geomatics Engineering (<http://www.cege.fau.edu>) at Florida Atlantic University welcomes applications for an Assistant Professor position in the general area of Transportation Engineering. The department is particularly interested in candidates who can contribute to one or more of the following areas: durability and resiliency of infrastructure under multiple natural hazards, design and maintenance of resilient infrastructure systems, transportation planning and operations, AI in Transportation, travel behavior and demand modeling, emerging technologies in transportation, and sustainable and resilient transportation. While an Assistant Professor is sought, outstanding candidates at all ranks will be considered

The Department of Civil, Environmental & Geomatics Engineering (CEGE) hosts 3 ABET-accredited undergraduate programs, a Master's degree in Civil Engineering, and a Ph.D. in Transportation and Environmental Engineering with about 400 undergraduate and 100 graduate students. The faculty is highly interdisciplinary and conducts research primarily in the broad thematic areas of *Urban Mobility*, *Infrastructure*, and *Sustainability/Resilience*. The Department has three research centers: the Center for Infrastructure and Constructed Facilities ([fau.edu/engineering/cege/research/cicf/](http://fau.edu/engineering/cege/research/cicf/)), the Center for Water Resiliency and Risk Reduction ([cwr3.fau.edu](http://cwr3.fau.edu)), and the Freight Mobility Research Institute ([fmri.fau.edu](http://fmri.fau.edu)).

The FAU College of Engineering and Computer Science is in the top three fastest progressing engineering colleges in the nation (US News and World Report Rankings 2020-2022). The college offers degrees with a modern twist that bear specializations in areas of national priority such as artificial intelligence, cybersecurity, internet-of-things, transportation and supply chain management, and data science. For more information about the college, please visit [eng.fau.edu](http://eng.fau.edu).

Florida Atlantic University, established in 1961, officially opened its doors in 1964 as the fifth public university in Florida. Today, the university serves more than 31,000 undergraduate and graduate students across six campuses located along the southeast Florida coast. In recent years, the university has doubled its research expenditure and outpaced its peers in student achievement rates. FAU is ranked as a top 100 public university by U.S. News & World Report. In 2025, the Carnegie Classification of Institutions of Higher Education designated Florida Atlantic as R1: Very High Research Spending and Doctorate Production – the most prestigious research accolade in the country. For more information about FAU, visit [www.fau.edu](http://www.fau.edu).

Appointments are expected to start in Fall 2026.

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**EEO/AA Policy**

Florida Atlantic University is an equal access/equal opportunity employer that complies with all applicable federal and state laws regarding nondiscrimination. If you require an accommodation to participate in any part of the recruitment process, please contact Florida Atlantic's Office of Civil Rights and Title IX at 561-297-3004 or send an email to [accomodate@fau.edu](mailto:accomodate@fau.edu). To contact Human Resources, please call 561-297-3057 or email [jobs@fau.edu](mailto:jobs@fau.edu). For communications assistance, call 7-1-1.

**Contact Information**

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

**Contact**      Evangelos Kaisar  
Civil, Environmental & Geomatics Engineering  
Florida Atlantic University  
777 Glades Road  
Building 96 / RM 308G  
Boca Raton, FL 33431

**Contact E-mail**      [ekaisar@fau.edu](mailto:ekaisar@fau.edu)