Published advertisement
The Florida Institute of Technology Department of Civil Engineering invites applications for a transportation engineering faculty position. Requirements include an undergraduate degree in engineering and a Ph.D. in civil engineering. Appointment will be at the assistant professor level. See job description and application details online at ([http://coe.fit.edu/civil](http://coe.fit.edu/civil)). Application material should include a cover letter, curriculum vitae, transcripts, research and teaching plans, and 3 references. Application will be reviewed as soon as received with a full consideration deadline of November 1st, 2014. Florida Tech is an EQ/AA employer and conducts background checks on all final candidates.

Web advertisement
The Department of Civil Engineering at Florida Institute of Technology invites applications for a faculty position in transportation engineering, to begin in fall 2015. Appointment level will be at the assistant professor level. Requirements include an undergraduate degree in engineering and a Ph.D. in civil engineering or closely related field. Doctoral candidates will be considered but must complete all the doctoral degree requirements by August 1st, 2015.

The applicant must have good interpersonal skills and a strong interest in interacting with undergraduate students, effective communication skills in spoken and written English, evidence of strong interest in research and scholarship, and professional qualities necessary to achieve excellence in teaching and student advising. Professional and teaching experiences are desirable. Research areas are open within transportation engineering. The new faculty member is expected to be a licensed professional engineer, or become registered in Florida within 3 years from the employment date.

Responsibilities: the successful candidate is expected to develop and maintain an externally funded research program in transportation engineering, publish research results, teach undergraduate and graduate courses mainly in the transportation engineering area, advise undergraduate and graduate students, and participate in service activities for the Department, College, University, and the Civil Engineering profession.

Florida Tech ([http://www.fit.edu/](http://www.fit.edu/)) is an independent technological university, ranked as a Tier 1 Best National University by U.S. News and World Report and named among the Nation’s Top Technological Institutions in the Fiske Guide to Colleges. The University is located on the Atlantic Coast of Florida, in Melbourne, Brevard County, which is one of the top counties in the U.S. for high-tech engineering and industrial activity and is in close proximity to the NASA Kennedy Space Center. The Department of Civil Engineering ([http://coe.fit.edu/civil](http://coe.fit.edu/civil)) has 6 full-time faculty members in the structural, geotechnical, transportation, water resources, construction, and environmental areas, who are committed to excellence in teaching and research. The department has approximately 160 undergraduate students and 50 graduate students, and it currently offers B.S., M.S. and Ph.D. degrees in Civil Engineering.

Applicants should email a cover letter summarizing specific qualifications and papers published or in review, a detailed curriculum vitae, transcripts, research and teaching plans (separate, one to two pages long) and contact information for 3 professional references, all in one PDF file to: Dr. Jean-Paul Pinelli, Professor, email: civilsearch@fit.edu. Evaluation of applications will continue until the position has been filled. Salary is competitive and will be commensurate with qualifications and experience. Florida Tech is an EQ/AA employer and conducts background checks on all final candidates. An offer of employment is contingent upon verification of individual’s eligibility for employment in the United States.