

Construction Engineering Technology and Civil  
Engineering Lecturer Position  
Louisiana Tech University

Direct Link: <https://www.AcademicKeys.com/r?job=230726>

Downloaded On: May. 12, 2024 3:52pm

Posted Feb. 14, 2024, set to expire Feb. 8, 2025

<b>Job Title</b>	Construction Engineering Technology and Civil Engineering Lecturer Position
<b>Department</b>	College of Engineering and Science
<b>Institution</b>	Louisiana Tech University Ruston, Louisiana
<b>Date Posted</b>	Feb. 14, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Lecturer/Instructor
<b>Academic Field(s)</b>	Construction Engineering/Management Civil Engineering
<b>Job Website</b>	<a href="https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/details/Senior-Lecturer_R-1147">https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/details/Senior-Lecturer_R-1147</a>
<b>Apply Online Here</b>	<a href="https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/details/Senior-Lecturer_R-1147">https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/details/Senior-Lecturer_R-1147</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

The College of Engineering and Science at Louisiana Tech University invites applications for a lecturer to support the Civil Engineering and Construction Engineering Technology programs.

Candidates must hold a doctorate or equivalent degree in construction engineering technology, construction engineering, civil engineering, or a related field. Candidates should have a demonstrated interest and passion for teaching that fosters ingenuity, innovation, communication and leadership

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skills against the backdrop of rigorous engineering fundamentals. The successful candidate will teach courses across the curriculum including upper level Civil Engineering and Construction Engineering Technology courses. These can include Water Resources, Fluid Dynamics, Civil Engineering Materials, Structures, Construction and Surveying, Environmental Engineering, and related labs.

Lecturers are expected to serve on committees, advise students and student groups, and participate in curriculum development efforts as part of a diverse, interdisciplinary and supportive community of learners. See the College of Engineering and Science website for more information:  
<http://www.coes.latech.edu>.

The vision of the College of Engineering and Science at Louisiana Tech University is to be a world leader in integrating engineering and science in education and research. To build a diverse workforce the college encourages applications from women, minorities, veterans, and individuals with disabilities. See the College website for more information: <http://coes.latech.edu>.

Interested candidates should compile a single PDF application that includes 1) cover letter; 2) curriculum vitae; 3) description of teaching experience and interests; 4) the names and contact information for at least three references. It is expected that candidates will include experiences and plans to support participation of underrepresented groups in STEM throughout their application.

Review of applications and nominations will begin immediately, and will continue until a suitable candidate is identified. The starting date for the position is expected to be September 1, 2024.

Louisiana Tech University is an EEO/AA employer. EEO/AA Policy: Louisiana Tech University adheres to the equal opportunity provisions of federal and civil rights laws, and does not discriminate on the basis of race, color, national origin, religion, age, sex, sexual orientation, marital status or disability. To build a diverse workforce the college encourages applications from individuals with disabilities, minorities, veterans and women.

**EEO/AA Policy**

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**Contact Information**

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

**Contact**      Leland Weiss  
College of Engineering and Science  
Louisiana Tech University  
Ruston, LA

**Contact E-mail**      [lweiss-latech@pm.me](mailto:lweiss-latech@pm.me)