

Assistant Professor, Mechanical/Civil Engineering
Louisiana Tech University

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Posted Jan. 31, 2023, set to expire Oct. 11, 2023

Job Title	Assistant Professor, Mechanical/Civil Engineering
Department	College of Engineering and Science http://coes.latech.edu
Institution	Louisiana Tech University Ruston, Louisiana
Date Posted	Jan. 31, 2023
Application Deadline	Open until filled
Position Start Date	Sep. 1, 2023
Job Categories	Assistant Professor
Academic Field(s)	Mechanical Engineering Construction Engineering/Management Civil Engineering Engineering - Other
Job Website	http://www.latech.edu
Apply Online Here	https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/job/Ruston-La/Assistant-Professor--Mechanical-or-Civil-Engineering_R-837
Apply By Email	
Job Description	

The College of Engineering and Science at Louisiana Tech University solicits applications for a tenure-track faculty position with a concentration in mechanical, advanced materials or related areas with an interest in sustainability for wood products use and other fields congruent with Louisiana Tech's

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Research Centers. Candidates must hold a doctorate or equivalent degree in Mechanical Engineering, Civil Engineering or in a field with significant overlap. Candidates of particular interest include those with demonstrated research accomplishments in the field of mechanical or materials engineering including advanced timber composites or an ability to interface with on-campus research centers: (<https://coes.latech.edu/research/institutes-centers/>). Candidates must demonstrate the potential to conduct high-quality research and teaching and show expertise relevant to one or more of these centers.

A new Forest Products Center is being planned that will focus on solving forest industry problems and advancing the development of novel, sustainable wood products. Candidates will be expected to teach undergraduate and graduate courses that can include, fundamental mechanical or civil engineering courses like Structures, Materials, Environmental Sustainability or related labs. Successful tenure-track candidates are expected to actively participate in multidisciplinary research efforts in the College; initiate, build and sustain an externally funded research program; and supervise masters and doctoral students. Excellent written and oral communication skills, strong teaching skills, and a commitment to high-quality university and professional service are also expected. The College is especially interested in qualified candidates who can contribute, through their research, teaching and/or service, to the diversity and excellence of the academic community.

With your application compile a single PDF for upload that includes 1) cover letter; 2) curriculum vitae; 3) statement of research interests and plans; 4) description of teaching experience and interests; 5) statement of diversity; and 6) the names and contact information for at least three references to R-837 at <https://ulsitu.wd1.myworkdayjobs.com/LATECHCareers>. The statement of diversity should highlight the applicant's views, experiences, and plans to enhance the participation of members from underrepresented groups in research and educational pursuits. Link to the online application: https://ulsitu.wd1.myworkdayjobs.com/en-US/LATECHCareers/job/Ruston-La/Assistant-Professor--Mechanical-or-Civil-Engineering_R-837

Review of applications and nominations will begin immediately and will continue until a suitable candidate is identified. 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.



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Contact Information

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

Contact

College of Engineering and Science
Louisiana Tech University
Ruston, LA