

Open Rank/Tenure Track Faculty in Mechanical Engineering Drury University

Direct Link: https://www.AcademicKeys.com/r?job=246226

Downloaded On: Nov. 23, 2024 8:46am Posted Oct. 3, 2024, set to expire Feb. 2, 2025

Job Title Open Rank/Tenure Track Faculty in Mechanical

Engineering

Department Engineering

https://www.drury.edu/engineering/

Institution Drury University

Springfield, Missouri

Date Posted Oct. 3, 2024

Application Deadline Open until filled Position Start Date Aug. 13, 2025

Job Categories Core Faculty

Assistant Professor Associate Professor

Professor

Academic Field(s) Mechanical Engineering

Job Website https://www.drury.edu/academic-affairs/open-faculty-

positions/

Apply By Email tnorman@drury.edu

Job Description

The Engineering Department at Drury University is searching for adventurous spirits to join a small team building new mechanical and electrical engineering programs. Drury University is a small undergraduate-focused liberal arts school in Springfield, Missouri that welcomed its first engineering students in Fall 2024.

We are seeking faculty with a passion for teaching undergraduates and a willingness to teach a variety



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of undergraduate mechanical engineering topics. While candidates from any mechanical engineering discipline are welcome to apply, preference will be given to those who have a background in and enthusiasm for teaching design for manufacturing and/or design. Preference will also be given to candidates whose interest areas complement existing faculty strengths in fluids, numerical methods, controls, and statics/mechanics of materials.

Requirements include doctorate and baccalaureate degrees in mechanical engineering or a closely related field. (Doctorate must be complete by the start of employment.) Essential job functions include teaching and advising students; service to the department, University, and professional communities; and professional development.

We welcome applications for a tenure-track position from candidates at any rank (Assistant/Associate/Full Professor) to begin fall 2025. Review of applications will begin December 2, 2024.

Applicants please submit:

- · A cover letter.
- A statement that discusses your teaching philosophy and accomplishments, while demonstrating that you share our passion for teaching and mentoring undergraduate students.
- A statement that discusses your professional development objectives. Professional development may include scholarship in all its forms, including the scholarships of discovery, integration, and application.
- A current curriculum vitae.

Candidates should also provide evidence of a commitment to fostering and engaging with a diversity of ideas and experiences, which create an inclusive environment in the classroom and at the university.

Finalist candidates will also be asked to provide contact information for at least three (3) professional references capable of commenting on the appropriateness of your candidacy at Drury University.

Additional information on Drury and the Engineering Department is available from https://drury.edu/engineering.

For full consideration, candidates should submit their application materials no later than Tuesday, December 2, 2024. The search will remain open until the position is filled.

Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. Applications: Please send online applications/resumes to Tyler Norman at tnorman@drury.edu



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. Contact Dr. Bob Throne at rthrone@drury.edu for questions. EEO/AA

EEO/AA Policy

Drury University (www.drury.edu) is fully committed to upholding and advancing the creation of a diverse and inclusive environment where every member of our community will treat each other with dignity and respect. We recognize that diverse experiences enrich our institution and all who pass through it. We honor, welcome and respect all identities and perspectives.

Contact Information

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

Contact Tyler Norman

Engineering

Drury University 900 N Benton Ave

Springfield, MO 65802

Phone Number 417-873-7770

Contact E-mail tnorman@drury.edu