

UNIVERSITY OF NOTRE DAME
DEPARTMENT OF AEROSPACE AND MECHANICAL ENGINEERING

The Department of Aerospace and Mechanical Engineering at the University of Notre Dame invites applications for multiple tenure-track faculty positions. All areas of aerospace and mechanical engineering will be considered, but the department particularly encourages applications from individuals who would complement and bridge existing strengths in its five research pillars: bioengineering; computational engineering; fluid mechanics; materials, energy, & manufacturing; and robotics & controls. One of the positions specifically targets an individual working at the intersection of two or more of the fields of bioengineering, robotics/automation, manufacturing, and data science. The Department seeks to attract, develop, and retain excellent faculty members with strong records and future promise. The Department is especially interested in candidates who will contribute to the diversity and excellence of the University's academic community through their research, teaching, and service.

The search is aimed at the assistant professor level, but candidates at all levels who have strong records and promise will be considered. All applicants must have an earned doctorate in an appropriate discipline. Successful candidates will have demonstrated the potential to achieve an internationally distinguished record of scholarship, a diverse, externally funded research program, excellence in undergraduate and graduate education, and active service within both their research community and the university.

Applicants should submit a cover letter, CV, research statement, teaching statement, diversity statement, and contact information for three professional references via <http://apply.interfolio.com/112134>. To guarantee full consideration, applications must be received by November 4, 2022; however, review of applications will continue until December 1, 2022.

The University is an Equal Opportunity and Affirmative Action employer; we strongly encourage applications from women, minorities, veterans, individuals with a disability and those candidates attracted to a university with a Catholic identity.