

**Tenured Senior Faculty
University of Notre Dame**

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Posted Oct. 20, 2025, set to expire May 3, 2026

Job Title	Tenured Senior Faculty
Department	Aerospace & Mechanical Engineering http://ame.nd.edu
Institution	University of Notre Dame Notre Dame, Indiana
Date Posted	Oct. 20, 2025
Application Deadline	December 31, 2025
Position Start Date	August 2026
Job Categories	Associate Professor Professor
Academic Field(s)	Robotics Mechanical Engineering Aerospace/Aeronautical/Astronautics Engineering - Other
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Job Description	

The Department of Aerospace and Mechanical Engineering at the University of Notre Dame invites applications for two full-time, tenured senior faculty positions (Associate/Full Professor). All areas of aerospace and mechanical engineering will be considered, but the department particularly encourages applications from individuals working in the fields of experimental Aerospace engineering or broadly in Robotics and Controls. Qualified candidates with demonstrated leadership capabilities will be considered for endowed positions.

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Applicants must have an earned doctorate in an appropriate discipline. Successful candidates will have a demonstrated internationally distinguished record of scholarship, an externally funded research program, a record of excellence in undergraduate and graduate education, and active service within both their research community and the university.

Applicants are invited to provide any or all of the following: cover letter; curriculum vitae; comprehensive research plan; statement of teaching philosophy and interests; contact information for three professional references; and statement regarding potential engagement with and commitment to the [mission](#) of the University of Notre Dame. We welcome applications on a rolling basis, but encourage early submissions and will not accept applications after Jan. 1, 2026.

Questions regarding this position may be directed to Professor Glen L. Niebur (gniebur@nd.edu).

EEO/AA Policy

Equal Employment Opportunity Statement

The University of Notre Dame seeks to attract, develop, and retain the highest quality faculty, staff and administration. The University is an Equal Opportunity Employer, and does not discriminate on the basis of race, color, national or ethnic origin, sex, disability, veteran status, genetic information, or age in employment. Moreover, Notre Dame prohibits discrimination against veterans or disabled qualified individuals, and complies with 41 CFR 60-741.5(a) and 41 CFR 60-300.5(a). We strongly encourage applications from candidates attracted to a university with a Catholic identity.

Background Check

This appointment is contingent upon the successful completion of a background check. Applicants will be asked to identify all felony convictions and/or pending felony charges. Felony convictions do not automatically bar an individual from employment. Each case will be examined separately to determine the appropriateness of employment in the particular position. Failure to be forthcoming or dishonesty with respect to felony disclosures can result in the disqualification of a candidate. The full procedure can be viewed at <https://facultyhandbook.nd.edu/?id=link-73597>.

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Contact Information

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

Contact Glen Neibur
Aerospace & Mechanical Engineering
University of Notre Dame
Notre Dame, IN

Contact E-mail gniebur@nd.edu