

Tenure/Tenure-Track faculty position  
University of Notre Dame

Direct Link: <https://www.AcademicKeys.com/r?job=242821>

Downloaded On: Oct. 15, 2024 12:25am

Posted Aug. 7, 2024, set to expire Oct. 31, 2024

<b>Job Title</b>	Tenure/Tenure-Track faculty position
<b>Department</b>	Electrical Engineering <a href="http://ee.nd.edu">http://ee.nd.edu</a>
<b>Institution</b>	University of Notre Dame Notre Dame, Indiana
<b>Date Posted</b>	Aug. 7, 2024
<b>Application Deadline</b>	Oct. 31, 2024
<b>Position Start Date</b>	Aug. 1, 2025
<b>Job Categories</b>	Professor
<b>Academic Field(s)</b>	Education - General
<b>Job Website</b>	<a href="http://nd.edu">http://nd.edu</a>
<b>Apply Online Here</b>	<a href="http://apply.interfolio.com/145950">http://apply.interfolio.com/145950</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

The Electrical Engineering Department at the University of Notre Dame invites applications for a tenured or tenure-track faculty position. Applications in the broad areas of electrical engineering are encouraged, and applications at all ranks will be considered. Notre Dame is located in South Bend, Indiana, a vibrant and affordable community not far from Lake Michigan and a short train ride to Chicago.

The department is seeking candidates with a strong record in the mathematical foundations of learning-enabled systems, autonomous decision and control, communications, or signal processing. Competitive candidates will also have systems-level experience with bio-medical and/or health related

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systems, IoT enabled manufacturing, smart city applications, autonomous vehicles or vehicular networks, wireless systems networks, or electrical power systems engineering. 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.

Candidates are invited to provide any or all of the following: a cover letter; a curriculum vitae; the names of at least three individuals who could provide letters of recommendation upon request; a comprehensive research plan; a statement of teaching philosophy and interests; and a statement regarding potential contributions to the [Notre Dame community](#) that aspires to respect the dignity of every person, enable all to flourish, and develop students with the moral character to live in solidarity with all, particularly the most vulnerable. All materials should be submitted to the application website [Interfolio web link](#). To guarantee full consideration, applications must be received by October 31, 2024.

### **EEO/AA Policy**

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 is committed to building a culturally diverse workplace. We strongly encourage applications from female and minority candidates and those candidates attracted to a university with a Catholic identity. Moreover, Notre Dame prohibits discrimination against veterans or disabled qualified individuals, and requires affirmative action by covered contractors to employ and advance veterans and qualified individuals with disabilities in compliance with 41 CFR 60-741.5(a) and 41 CFR 60-300.5(a).

### **Contact Information**

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

**Contact** Barbara Walsh  
Electrical Engineering  
University of Notre Dame  
275 Fitzpatrick Hall

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