

Assistant/Associate/Full Professor
University of Wisconsin, Madison

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Posted Oct. 28, 2025, set to expire Mar. 12, 2026

Job Title	Assistant/Associate/Full Professor
Department	Materials Science and Engineering http://www.engr.wisc.edu/mse
Institution	University of Wisconsin, Madison Madison, Wisconsin
Date Posted	Oct. 28, 2025
Application Deadline	Jan. 15, 2026
Position Start Date	Aug. 16, 2026
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Material/Metallurgy
Job Website	https://go.wisc.edu/JR10005272
Apply Online Here	https://go.wisc.edu/JR10005272
Apply By Email	
Job Description	

The Department of Materials Science and Engineering (MS&E) at the University of Wisconsin-Madison invites applications for an open-rank faculty position in the field of innovative, application-driven materials design aimed at addressing society's grand challenges. We primarily seek candidates with a strong experimental research program but applicants with both computational and experimental focuses will be considered.

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We seek visionary scholars who will shape the future of materials research by leveraging cutting-edge approaches to design, discovery, and application. While the specific research area is open, we are especially interested in candidates whose work is both synergistic with our departmental expertise and can broaden our impact into new areas. We welcome outstanding applicants from academia, industry, and national laboratories.

The MS&E department at UW-Madison is a vibrant and collaborative community of 23 primary faculty, 42 affiliate faculty, and a dedicated team of instructional and support staff. Our research enterprise is internationally recognized for driving advances in sustainability, extreme environment materials, autonomous research, additive manufacturing, energy production and storage, and information and quantum technologies. These efforts are propelled by innovative strategies in synthesis, processing, characterization, and discovery—empowered by AI, data science, and advanced computation. Faculty and students benefit from access to UW's state-of-the-art facilities for materials synthesis, characterizations, and high-performance computation.

EEO/AA Policy

The University of Wisconsin is an Equal Opportunity and Affirmative Action Employer. We promote excellence through diversity and encourage all qualified individuals to apply.

If you need to request an accommodation because of a disability, you can find information about how to make a request at the following website:

<https://employeeedisabilities.wisc.edu/disability-accommodation-information-for-applicants/>

Contact Information

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

Contact Dane Morgan
 Materials Science and Engineering
 University of Wisconsin, Madison

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