

Faculty Position Available  
University of Michigan, Ann Arbor

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Posted Sep. 19, 2017, expired Jan. 21, 2018

<b>Job Title</b>	Faculty Position Available
<b>Department</b>	Materials Science and Engineering <a href="http://www.mse.engin.umich.edu/">http://www.mse.engin.umich.edu/</a>
<b>Institution</b>	University of Michigan, Ann Arbor Ann Arbor, Michigan
<b>Date Posted</b>	Sep. 19, 2017
<b>Application Deadline</b>	Nov. 15, 2017
<b>Position Start Date</b>	Open
<b>Job Categories</b>	Assistant Professor Associate Professor Professor
<b>Academic Field(s)</b>	Polymer Science Mechanical Engineering Material/Metallurgy Manufacturing & Quality Engineering Engineering Physics Engineering Mechanics Chemical/Petroleum Bioengineering (all Bio-related fields)
<b>Job Website</b>	<a href="http://www.mse.engin.umich.edu/facultysearch">http://www.mse.engin.umich.edu/facultysearch</a>
<b>Apply Online Here</b>	<a href="http://www.mse.engin.umich.edu/facultysearch">http://www.mse.engin.umich.edu/facultysearch</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

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### Faculty Position in Materials Science and Engineering, University of Michigan, Ann Arbor

The Department of Materials Science and Engineering (MSE), College of Engineering, University of Michigan, invites outstanding applicants for a tenure-track faculty position at the assistant or associate professor levels (full professor candidates may be considered if the application is exceptional). Areas of expertise include processing and design of novel materials.

We seek individuals who have demonstrated strong interest and capability in both science and engineering and who are capable of contributing to and leading multi-disciplinary teams. The applicant must hold a Ph.D. degree in MSE or a related field and should be qualified and passionate about teaching undergraduate and graduate courses within the field. We seek candidates who will provide inspiration and leadership in research, and contribute to the academic mission of the institution. The College of Engineering is especially interested in candidates who can contribute, through research, teaching, and/or service, to the diversity and excellence of the academic community.

Michigan Engineering's vision is to be the world's preeminent college of engineering serving the common good. This global outlook, leadership focus, and service commitment permeate our culture. Our vision is supported by a mission and values that, together, provide the framework for all that we do. Information about our vision, mission and values can be found at:  
<http://strategicvision.engin.umich.edu/>.

The University of Michigan has a storied legacy of commitment to Diversity, Equity and Inclusion (DEI). The Michigan Engineering component of the University's comprehensive, five-year, DEI strategic plan—with updates on our programs and resources dedicated to ensuring a welcoming, fair, and inclusive environment—can be found at: <http://www.engin.umich.edu/college/about/diversity>. The University of Michigan is an equal opportunity/affirmative action employer with an active dual-career assistance program.

#### Applying:

To be considered, candidates should provide a current C.V., a list of references, a summary of career teaching plans; a summary of their research vision, and course (teaching) evaluations (for candidates with prior teaching experience) to the application submission website:

<http://www.mse.engin.umich.edu/facultysearch>

Review of applications will begin November 15th, 2017. Applications received after that date will be considered until the position is filled.

Contact information:

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E-mail: [mse-search@umich.edu](mailto:mse-search@umich.edu)

Subject: Materials Science and Engineering (MSE) Faculty Search Chair

Web: <http://www.mse.engin.umich.edu/facultysearch>

Department of Materials Science and Engineering  
The University of Michigan  
2300 Hayward Street  
Ann Arbor, MI 48109-2136

**EEO/AA Policy**

The University of Michigan is an equal opportunity/affirmative action employer with an active dual-career assistance program.

**Contact Information**

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

**Contact** D. Todd Richardson  
Materials Science and Engineering  
University of Michigan, Ann Arbor  
2300 Hayward  
Ann Arbor, MI 48109

**Contact E-mail** [dtrichar@umich.edu](mailto:dtrichar@umich.edu)