

Specialist – Teacher-Fixed Term – Applied Engineering  
Sciences  
Michigan State University

Direct Link: <https://www.AcademicKeys.com/r?job=235257>

Downloaded On: May. 19, 2024 11:45am

Posted Apr. 26, 2024, set to expire Aug. 26, 2024

<b>Job Title</b>	Specialist – Teacher-Fixed Term – Applied Engineering Sciences
<b>Department</b>	College of Engineering
<b>Institution</b>	Michigan State University East Lansing, Michigan
<b>Date Posted</b>	Apr. 26, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Core Faculty
<b>Academic Field(s)</b>	Mechanical Engineering Industrial & Systems Engineering Engineering - Other
<b>Apply Online Here</b>	<a href="https://careers.msu.edu/en-us/job/517990/specialist-teacherfixed-term">https://careers.msu.edu/en-us/job/517990/specialist-teacherfixed-term</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

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The College of Engineering at Michigan State University is seeking a candidate for an initial three-year, fixed-term teaching specialist position with possible successive appointments based on budget availability to support instruction in the Applied Engineering Sciences program and mutual agreement. The Teaching Specialist position is a non-tenure track, fixed-term position and will be appointed on an academic year (9-month) basis. Applied Engineering Sciences is a multidisciplinary broad engineering degree housed in the College of Engineering with a business complement of courses. Candidates are expected to have the capacity to teach within the engineering program curriculum and have the flexibility to teach introductory courses within the College of Engineering as well. Additional details about the MSU teaching specialist position may be found at

<https://www.hr.msu.edu/policies-procedures/faculty-academic-staff/academic-specialist-handbook/index.html>

A demonstrated commitment to excellence in teaching at the undergraduate level is expected as well as a strong academic or industrial background in engineering analysis, computation, design, and data analytics with experience in MATLAB or other structured programming and data visualization such as Tableau or Power BI. Preference will be given to candidates who excel in engineering globalization, systems analysis and sustainable system management. Consideration will also be given to candidates whose experiences prepare them to contribute to MSU's commitment to inclusion and diversity.

Minimum qualification for the position are: to have a master's degree in an engineering discipline with significant industrial or educational experience in engineering or a doctoral degree in engineering or engineering education with experience in engineering analysis, design, computation and data analytics. Applicants are expected to work well in a team setting and be highly self-motivated.

For more information about the position and to apply, please visit <https://careers.msu.edu/en-us/job/517990/specialist-teacherfixed-term> reference posting #936715.

MSU is an Affirmative-Action, Equal-Opportunity Employer.

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**Contact Information**

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

**Contact**

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