

Assistant Teaching Professor/Professor of Practice
Michigan Technological University

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Posted Feb. 24, 2025, set to expire Jun. 28, 2025

Job Title	Assistant Teaching Professor/Professor of Practice
Department	Chemical Engineering http://mtu.edu/chemical
Institution	Michigan Technological University Houghton, Michigan
Date Posted	Feb. 24, 2025
Application Deadline	Until filled
Position Start Date	August 2025
Job Categories	Prof of Practice/Clinical Prof Lecturer/Instructor
Academic Field(s)	Sustainable Engineering Pulp & Paper Science Nuclear Mining/Minerals Material/Metallurgy Industrial & Systems Engineering Ecological and Environmental Energy Technology Chemical/Petroleum Bioengineering (all Bio-related fields) Engineering - Other
Job Website	https://www.employment.mtu.edu/en-us/job/493830
Apply Online Here	https://www.employment.mtu.edu/en-us/job/493830
Apply By Email	

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Job Description

Michigan Technological University invites applications for an assistant teaching professor/professor of practice faculty position in the Department of Chemical Engineering. Applicants for the position are required to have a Ph.D. and/or an M.S. with significant industrial experience in chemical engineering or a closely related discipline (by start date). Successful candidates will have a strong commitment to undergraduate education with a student-centric, learner-oriented, experiential approach to instruction and mentoring, as well as developing innovative pedagogical methods.

Michigan Tech attracts internationally prominent faculty who enrich the educational experience of smart, motivated, and adventurous students. The Department of Chemical Engineering currently has 14 faculty members (11 tenure track and 3 instructional track), 296 undergraduate students, and 36 graduate students. Externally-funded research has more than doubled in the past five years, and the Department is experiencing growth in its undergraduate enrollment. The Department's Unit Operations Laboratory is one of the best in the nation, with two pilot plants, numerous bench-scale processes, and a state-of-the-art process operation and control facility. Michigan Tech's graduates are eagerly sought by industry because of our emphasis on hands-on training and creative problem-solving.

Full details for the position, along with the link to the application submission system, can be found at <https://www.employment.mtu.edu/en-us/job/493830>. Applicants must provide the following: (1) a cover letter (we strongly encourage applicants to address the required and desired qualifications in their cover letter along with an explanation of how they will contribute to the Vision and Mission of Michigan Tech.), (2) a current curriculum vitae, and (3) a teaching and mentoring statement emphasizing interests and teaching/mentoring philosophy that explores challenging and positioning all students for success. Through documents 1-3, the ideal candidate will clearly convey their experience and passion regarding the required and desired criteria in the position description. Applicants will be asked to provide the names and contact information of at least three professional/academic references as part of the application process.

EEO/AA Policy

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Michigan Technological University is an Equal Opportunity Educational Institution/Equal Opportunity Employer that provides equal opportunity for all, including protected veterans and individuals with disabilities.

Contact Information

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

Contact Human Resources
Human Resources
Michigan Technological University
1400 Townsend Drive
2nd Floor, Lakeshore Center
Houghton, MI

Phone Number (906) 487-2280

Contact E-mail mtujobs@mtu.edu