

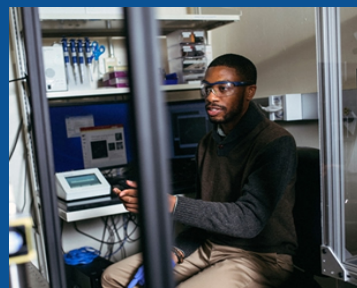
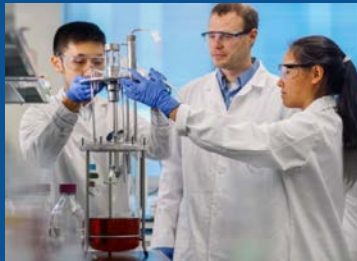


[available position]

## Department of Chemical Engineering Assistant Professor

The Massachusetts Institute of Technology (MIT), Department of Chemical Engineering (<https://cheme.mit.edu/>) in Cambridge, Massachusetts invites candidates for faculty positions starting July 2023 or as soon thereafter as possible. Appointment will be at the Assistant or untenured Associate Professor level. In special cases, a senior faculty appointment may be possible. Candidates must have a Ph.D. in Chemical Engineering or a related field by the start of employment. Candidates with research and teaching interests in every area relevant to the field of Chemical Engineering will be considered, including but not limited to candidates with areas of research in process systems engineering, biomedical engineering and advanced technologies for health and the environment, sustainability, biomanufacturing, bioprocess, or applied synthetic biology, energy systems, and materials design and engineering. All strong candidates in Chemical Engineering fields are encouraged to apply. The faculty responsibilities of the successful candidate will include: advising students, developing and teaching Chemical Engineering courses at both undergraduate and graduate levels, as well as developing a sponsored research program and being involved in service to MIT and the profession.

The successful candidate will be provided with a generous start-up package to complement outstanding laboratory and office space, as well as access to state-of-the-art core facilities across the MIT campus. The candidate will be assigned senior faculty mentors who will aid in the professional development of the candidate, and will be provided discretionary funds for professional expenditures.



MASSACHUSETTS INSTITUTE  
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[CHEME.MIT.EDU](https://cheme.mit.edu)

Interested candidates should submit application materials electronically at <https://faculty-searches.mit.edu/cheme/>. Each application must include: a curriculum vitae; the names and addresses of three or more references; a strategic statement of research interests; and a statement of teaching interests. In addition, candidates should provide a statement regarding their views on diversity, inclusion, and belonging, including past and current contributions as well as their vision and plans for the future in these areas. It is the responsibility of the candidate to arrange for reference letters to be uploaded at <https://faculty-searches.mit.edu/letters/>.

Please address questions to [Search-Admin@faculty-searches.mit.edu](mailto:Search-Admin@faculty-searches.mit.edu). Responses received by December 1, 2022 will be given priority.

Our Department believes that excellence is achieved through the presence of many different perspectives. We greatly value diversity among every facet of our community, and seek to create a welcoming, equitable and inclusive environment in which all of our faculty, students and scholars can thrive.

**MIT is an Equal Opportunity/Affirmative Action employer.** With MIT's strong commitment to diversity in engineering education, research and practice we especially encourage minorities and women to apply. All qualified applicants will receive consideration for employment and will not be discriminated against on the basis of race, skin color, gender identity, sexual orientation, religion, disability, age, genetic information, veteran status, ancestry, or national or ethnic origin.