



**Massachusetts
Institute of
Technology**

Faculty Position Department of Biological Engineering

The MIT Department of Biological Engineering invites applications for tenure-track faculty positions at the assistant professor level, to begin July 2021 or on a mutually agreeable date thereafter. Applicants should hold a Ph.D. in a science or engineering discipline related to biological engineering by the beginning of employment. A more senior faculty appointment may be considered in special cases. Candidates should aspire to direct a leading research program that fuses molecular/cellular bioscience with quantitative engineering analysis/synthesis approaches. Areas of high priority include non-medical biotechnology, including applications in materials, chemicals, agriculture, sustainability, energy and the environment. Faculty duties include teaching at the graduate and undergraduate levels as well as oversight of research, and candidates should be capable of instructing in our core biological engineering educational curricula.

Candidates must register with the BE search website at <http://be-fac-search.mit.edu>, and must submit application materials electronically to this website. Candidate applications should include a description of professional interests and goals in both teaching and research. Each application should include a curriculum vita and the names and addresses of three or more references who will provide recommendation letters. References should submit their letters directly at the <http://be-fac-search.mit.edu> website.

Applications received by February 28, 2021 will be given priority.

Questions may be directed to: Prof. Angela Belcher, Head, Department of Biological Engineering MIT16-343, Cambridge MA 02139, bedh@mit.edu.

With MIT's strong commitment to diversity in engineering and science education and research, we especially encourage those who will contribute to our diversity and outreach efforts to apply.

MIT is an equal employment opportunity employer. All qualified applicants will receive consideration for employment and will not be discriminated against on the basis of race, color, sex, sexual orientation, gender identity, religion, disability, age, genetic information, veteran status, ancestry, or national or ethnic origin. MIT's full policy on nondiscrimination can be found at <https://policies.mit.edu/policies-procedures/90-relations-and-responsibilities-within-mit-community/92-nondiscrimination>

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