

Tufts Epsilon Materials Institute (TEMI) Director and Endowed Professor Tufts University

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Downloaded On: Nov. 24, 2025 10:45am Posted Oct. 9, 2025, set to expire Feb. 19, 2026

Job Title Tufts Epsilon Materials Institute (TEMI) Director and

Endowed Professor

Department School of Engineering: Tufts Epsilon Materials

Institute (TEMI)

Institution Tufts University

Medford, Massachusetts

Date Posted Oct. 9, 2025

Application Deadline Open until filled

Position Start Date Available immediately

Job Categories Endowed/Distinguished Professor

Director/Manager

Academic Field(s) Material/Metallurgy

Job Website https://apply.interfolio.com/175391

Apply By Email

Job Description

The School of Engineering at Tufts University invites applications for the endowed Epsilon Energy Materials Innovation Professorship and inaugural Director of the Tufts Epsilon Materials Institute (TEMI) faculty position. TEMI is a recently-established collaborative partnership between Tufts University and Epsilon Group, an industrial leader in advanced carbon materials for batteries and other applications. TEMI seeks to address global challenges in energy and sustainability through breakthrough materials research. Applicants will be considered at the full Professor rank but exceptional candidates at the Associate Professor rank are also encouraged to apply. The successful candidate is expected to maintain an impactful, highly visible research program, provide visionary leadership for TEMI, oversee the growth of TEMI including additional tenure track hires to be made in the next 2-3 years, and demonstrate excellence in teaching and student mentorship.



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Qualifications

We invite applicants with internationally recognized experimental and/or computational research expertise in advanced materials for energy applications, and who have a passion for sustainability, materials circularity, and the translation of innovative discoveries towards commercialization. We seek individuals who embrace opportunities to work collaboratively within their home department as well as across the School of Engineering (SOE) and the University. Additional information about our research expertise and priorities is available on the webpages of the SOE and the Office of the Vice Provost for Research.

This search is being conducted in parallel with another SOE search for the Director of the Tufts Institute for Artificial Intelligence (TIAI). Candidates for the Director of TEMI will be expected to work collaboratively across SOE and support research synergies between both institutes, appropriate to the discovery and development of novel materials via computational approaches.

Tufts' SOE distinguishes itself by the interdisciplinary focus and integrative nature of its engineering education and research programs, within the environment of both a "Research I" university and a top-ranked undergraduate institution. Home to nine graduate and professional schools across four campuses, Tufts prides on its culture of cross-school partnerships. The Medford/Somerville campus is located only six miles from historic downtown Boston, facilitating extensive opportunities for academic and industrial collaborations, as well as participation in the rich intellectual life of the region.

Application Instructions

Candidates should possess an earned doctorate in materials science and engineering or a closely related discipline, and be eligible for tenure in one of the sixSOE departments. Candidates should apply online at https://apply.interfolio.com/175391 by submittinga curriculum vitae, a statement of research, a statement of leadership experience, and a statement of teaching interests including advising and mentoring philosophies, along with contact information for three references. A cover letter should be addressed to: Professor Matthew Panzer, Search Committee Chair, School of Engineering, Tufts University, 200 College Ave, Medford, MA 02155. For full consideration, applications should be received by December 15, 2025. Application review will proceed on a rolling basis and continue until the position is filled. The anticipated start date is September 2026.



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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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