

Lori A. and Martin J. Weinstein 1981 Distinguished
Professorship
Dartmouth College

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Posted Mar. 13, 2025, set to expire Jul. 10, 2025

Job Title	Lori A. and Martin J. Weinstein 1981 Distinguished Professorship
Department	Thayer School of Engineering
Institution	Dartmouth College Hanover, New Hampshire
Date Posted	Mar. 13, 2025
Application Deadline	July 21, 2025
Position Start Date	Available immediately
Job Categories	Endowed/Distinguished Professor
Academic Field(s)	Energy Technology
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Dartmouth College's [Thayer School of Engineering](#) seeks a visionary and collaborative leader with a deep commitment to energy engineering to serve as its Lori A. and Martin Weinstein Distinguished Professor.

Located in Hanover, New Hampshire, the Thayer School of Engineering is one of the oldest professional schools of engineering in the country and features a single unified department of engineering sciences that fosters cross-disciplinary innovation in research and teaching. Dartmouth Engineering offers undergraduate and graduate degree programs and prepares the next generation of engineers to better the world through education and research with human-centered impact.

The Weinstein Distinguished Professor will join a large and thriving cluster of researchers in energy that collaborates across many disciplines at Dartmouth. The successful candidate will contribute to the mission of the [Arthur L. Irving Institute for Energy and Society](#) to accelerate an affordable, reliable, and equitable clean energy transition for the benefit of society. The successful candidate will be a leader in energy engineering with a strong interdisciplinary approach and exhibit broad intellectual capacities and a wide range of interests. The endowed professor must articulate and actualize a compelling vision and plan for the future of energy research at Dartmouth College. This individual will be a distinguished, senior-level, tenure-track chaired professor in energy engineering.

All applications, nominations, and inquiries are invited. Applications should include, **as separate documents**, a CV or resume and a letter of interest addressing the themes in this profile. Applicants should also address in a separate document how their research, teaching, service, and/or life experiences prepare them to advance Dartmouth's commitment to diversity in service of academic excellence. Additional materials will be requested at later stages of the process. For fullest consideration, candidate materials should be received by **July 21, 2025**.

Applications, nominations, and inquiries can be directed to the WittKieffer consultants supporting this search: Ashlee Winters Musser, Maya Holt-Brockenbrough, Ph.D., and Jessica Herrington at Dartmouth-Weinstein@wittkieffer.com

Dartmouth is an equal opportunity/affirmative action employer committed to increasing diversity and inclusion. We prohibit discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, marital status, or any other legally protected status. We are actively seeking applicants from underrepresented groups as part of our mission to build the future of higher education.

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Contact Information

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

Contact

Engineering
Dartmouth College

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