

Assistant Professors (Tenure Track) / Professors of Micro-
and Nanoengineering
ETH Zurich

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Job Title	Assistant Professors (Tenure Track) / Professors of Micro- and Nanoengineering
Department	Department of Mechanical and Process Engineering https://www.mavt.ethz.ch
Institution	ETH Zurich Zurich, , Switzerland
Date Posted	Nov. 21, 2025
Application Deadline	Jan. 15, 2026
Position Start Date	Available immediately
Job Categories	Associate Professor Professor Assistant Professor
Academic Field(s)	Mechanical Engineering Engineering - Other
Job Website	http://www.facultyaffairs.ethz.ch
Apply Online Here	https://ethz.ch/en/the-eth-zurich/working-teaching-and-research/faculty/faculty-affairs/ausgeschriebene-professuren/ingenieurwissenschaften/vp-aptt-micro-and-nanoengineering.html
Apply By Email	
Job Description	

The Department of Mechanical and Process Engineering (D-MAVT, www.mavt.ethz.ch) at ETH Zurich

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invites applications for the above-mentioned positions at the tenure-track assistant professor or associate/full professor level.

Micro- and nanoscale engineering and fabrication comprise a fundamental and transversal discipline in mechanical and process engineering, translating the state of the art in the micro- and nanosciences to engineer functional devices for real-world applications in industrial and clinical settings. In this context, we seek applicants with outstanding accomplishments and future potential in research and teaching related to micro- and nanoengineering in any domain related to mechanical engineering or chemical and process engineering. We particularly encourage applicants focusing on biomedical technologies for improved diagnostics or therapies; functional or smart material synthesis, integration and characterization; integrated systems; electromechanical, thermal, and fluidic devices; advanced nanomanufacturing; mechanical systems; and/or sustainable technologies. D-MAVT is committed to world-class interdisciplinary and cutting-edge research that spans from the fundamental to the applied. The candidate is expected to establish and extend exchange and interaction with academia, industry, and/or clinics on a national and international level.

Successful candidates should hold a PhD degree or equivalent in engineering or related fields, and have an outstanding international record of accomplishments in micro/nano engineering in academia or industry. Furthermore, a strong motivation and indisputable commitment to undergraduate (in German or English) and graduate (in English) student teaching and the ability to lead a research group are expected.

Assistant professorships have been established to promote the careers of younger scientists. ETH Zurich implements a tenure track system equivalent to that of other top international universities.

ETH Zurich is an equal opportunity and family-friendly employer, values diversity, and is responsive to the needs of dual-career couples.

Please apply online: www.facultyaffairs.ethz.ch

Applications should include a curriculum vitae, a list of publications and projects, three statements on a) research, b) teaching, c) leadership, three key publications, a description of the three most important achievements, and a certificate of the highest degree. The letter of application should be addressed **to the President of ETH Zurich, Prof. Dr. Joël Mesot. The closing date for applications is 15 January 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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