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Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Soft Materials

The Department of Materials at ETH Zurich (www.mat.ethz.ch) invites applications for a faculty position (on any professorial level) in the area of Soft Materials. Of particular interest are polymers, colloids, biological systems, composites, or other complex materials comprising a "soft" phase. The successful candidate should have a strong experimental background and have an interest in understanding the fundamental interaction mechanisms in such materials. His/her research interests should range from nanoscopic to macroscopic length scales, and should take into account aspects of sustainability in the development of new materials. Industry experience would be an advantage.

It is expected that close collaborative relationships with other members of the Department will be established and that the candidate will teach both students of Materials Science at all levels and offer specialized courses for students of other disciplines (e.g. Physics, Chemistry, or Engineering). Undergraduate courses are taught in German or English, Master's degree courses are taught in English.

Please apply online at www.facultyaffairs.ethz.ch. Your application should include your curriculum vitae and a list of publications. The letter of application should be addressed to the President of ETH Zurich, Prof. Dr. Ralph Eichler. **The closing date for applications is 30 April 2012.** ETH Zurich is an equal opportunity and affirmative action employer. In order to increase the number of women in leading academic positions, we specifically encourage women to apply. ETH Zurich is also responsive to the needs of dual-career couples and is a family-friendly employer.



Eidgenössische Technische Hochschule Zürich
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Professor of Applied Mathematics

The Department of Mathematics (www.math.ethz.ch) at ETH Zurich invites applications for a position in Applied Mathematics at the Full or Associate Professor level. The vacant position is within the Seminar for Applied Mathematics, SAM (www.sam.math.ethz.ch).

The successful candidate's mathematical results should have received wide international recognition. His or her results should be landmark contributions to mathematical modelling and/or efficient numerical simulation in engineering and the sciences. A strong algorithmic and computational component in his/her mathematical research is expected. The candidate should have demonstrated proficiency in conducting pioneering projects in applied mathematics. Together with other members of the Department, the new professor will be responsible for teaching undergraduate courses (German or English) and graduate courses (English) for students in Applied Mathematics and Computational Science and Engineering (CSE).

Please apply online at www.facultyaffairs.ethz.ch. Your application should include your curriculum vitae and a list of publications. The letter of application should be addressed to the President of ETH Zurich, Prof. Dr. Ralph Eichler. **The closing date for applications is 31 July 2012.** ETH Zurich is an equal opportunity and affirmative action employer. In order to increase the number of women in leading academic positions, we specifically encourage women to apply. ETH Zurich is further responsive to the needs of dual career couples and qualifies as a family friendly employer.