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Eidgenössische Technische Hochschule Zürich  
Swiss Federal Institute of Technology Zurich

### **Professor in Mathematics (Mathematical Finance)**

ETH Zurich invites applications for a faculty position in mathematics (mathematical finance) in the Department of Mathematics ([www.math.ethz.ch/about\\_us/index](http://www.math.ethz.ch/about_us/index)). The duties of the new professor include teaching and research in mathematical foundations of finance and related mathematical areas. Together with the colleagues of the Department, he or she will be responsible for undergraduate and graduate courses in mathematics for students of mathematics, engineering, and natural sciences as well as for courses in the Master in Finance program, jointly run by ETH Zurich and the University of Zurich. Courses at Master level may be taught in English.

We are seeking candidates with an internationally recognized research record in mathematics related to finance and with proven ability to direct research of high quality. Willingness to teach at all university levels and to collaborate with colleagues and the financial industry is expected.

Please submit your application together with a curriculum vitae and a list of publications **to the President of ETH Zurich, Prof. Dr. R. Eichler, ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland, no later than August 31, 2008**. With a view toward increasing the number of female professors, ETH Zurich specifically encourages female candidates to apply.



Eidgenössische Technische Hochschule Zürich  
Swiss Federal Institute of Technology Zurich

### **Professor in Experimental Systems Biology or Synthetic Biology**

#### **Assistant Professor (Tenure Track) in Experimental Systems Biology or Synthetic Biology**

ETH Zurich invites applications for two positions in Systems Biology or Synthetic Biology at the Department of Biosystems Science and Engineering in Basel ([www.dbsse.ethz.ch](http://www.dbsse.ethz.ch)). Research areas of interest include, but are not limited to, quantitative analyses of cell signaling pathways to predict the intracellular physiological and structural consequences, analyses of gene networks involved in distinct cellular functions and communication between cells, design and application of novel theory-based synthetic approaches to perturb biological systems in order to uncover basic network principles or to produce new cellular functions or components.

D-BSSE of ETH Zurich is located in Basel, the heart of the BioValley providing excellent opportunities for collaboration within this strong life science research community at the academic, clinical, and pharmaceutical industry level. SystemsX.ch ([www.systemsx.ch](http://www.systemsx.ch)), the Swiss initiative in systems biology, offers a dynamic and interactive research environment.

The educational goal of D-BSSE is interdisciplinary science and engineering. He or she will contribute to the ongoing study programs of the department including the curriculum in biotechnology, as well as be involved in establishing new master programs in systems and synthetic biology. Teaching responsibilities include courses in quantitative cell biology, analytical systems biology, and principles of synthetic biology. He or she will be expected to teach undergraduate level courses (German or English) and graduate level courses (English).

The positions can be filled either at full professor, associate or assistant professor level, depending on the age, scientific experience, and record of the applicant. Assistant professorships have been established to promote the careers of younger scientists. Their initial appointment is for four years with the possibility of renewal for an additional two-year period and promotion to a permanent position.

Please submit your application together with curriculum vitae, a list of publications, and a statement on future teaching and research activities **to the President of ETH Zurich, Prof. Dr. Ralph Eichler, Raemistrasse 101, 8092 Zurich, Switzerland, no later than August 31, 2008**. With a view toward increasing the number of female professors, ETH Zurich specifically encourages female candidates to apply.