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***Die Stimme
der Hochschuldozierenden***



***La voix
des enseignant-e-s d'université***

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Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Multicellular Systems Bioengineering

The Department of Biosystems Science and Engineering (www.bsse.ethz.ch) at ETH Zurich invites applications for the above-mentioned professorship. The Department is located in Basel, in the heart of the BioValley area, providing excellent opportunities for collaboration within this strong life science research community at the academic, clinical and industrial levels. Its main research focus is the understanding and engineering of biological systems for medical or chemical purposes, which generates numerous opportunities for interaction. Collaborations with the SystemsX.ch community (www.systemsx.ch), the Swiss initiative in Systems Biology, are encouraged. The educational goal of the Department is to teach at the undergraduate and graduate level by integrating expertise and knowledge from biologists, chemists, physicists, engineers, computer scientists and mathematicians along with industrial collaborators.

The Department is looking for an outstanding candidate experimentally working on the biology and control of multicellular systems. He or she should have a strong background in molecular cell biology, genetics, tissue development and regeneration and be interested in molecular bioengineering, preferably with cells in a context of complex cell biological systems. The ideal candidate should have demonstrated success in obtaining support for independent research projects and a strong publication record reflecting innovative, interdisciplinary and collaborative approaches to identify and solve important problems of multicellular systems. The new professor will be expected to teach undergraduate level courses (German or English) and graduate level courses (English).

Please apply online at www.facultyaffairs.ethz.ch. Your application should include your curriculum vitae, a list of publications, and statements on future teaching and research activities. The letter of application should be addressed to the President of ETH Zurich, Prof. Dr. Ralph Eichler. The closing date for applications is 30 June 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.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Human-Environment Systems

The Department of Environmental Systems Science at ETH Zurich (www.usys.ethz.ch) invites applications for an Associate/Full Professorship in Human-Environment Systems. The Department's strategic themes include ecosystem services, resource scarcity, climate change, food security, health and environment.

The candidate should have proven expertise in analysing human-environment interactions on the global, regional and/or local scale, including human decision making. A strong quantitative focus is required, e.g. through the application of integrated modelling combining Natural and Social Sciences. A transdisciplinary approach to research (i.e. involving science-stakeholder discourse) is a plus. Candidates with outstanding scientific track records in related fields will be considered, but preference will be given to candidates with a background in Social Sciences or a multi-disciplinary background. The candidate is expected to establish a recognised research group and to integrate into research activities in related fields at ETH Zurich and within the Department. The Professorship forms part of the inter-departmental Institute for Environmental Decisions and is co-responsible for the focus Human-Environment Systems within the Master and Bachelor programme in Environmental Sciences. The new Professor will be expected to teach undergraduate level courses (German or English) and graduate level courses (English).

Please apply online at www.facultyaffairs.ethz.ch. Your application should include your curriculum vitae and a list of refereed publications. The letter of application should be addressed to the President of ETH Zurich, Prof. Dr. Ralph Eichler. The closing date for applications is 15 May 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.

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