



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich



The Chair of Sustainability and Technology within the Department of Management, Technology, and Economics of ETH Zurich investigates organizational responses to environmental challenges from an integrated technology, management, and policy perspective. To strengthen our team, we are looking for a

Postdoctoral/Senior Researcher

Research field and tasks

The successful candidate is expected to conduct research on either management strategies in the context of technology and innovation (e.g., based on the resource-based view or institutional theory) or technological change (e.g., from a systems or policy perspective on innovation). Your work should be scientifically rigorous and at the same time deliver important recommendations to managers or policymakers. When joining our research group, your empirical areas of investigation should be related to energy and/or climate change.

An integral part of your work is advising PhD and master students. Depending on your qualifications, your work should also include some teaching. In addition, you should collaborate with companies and other external partners to actively promote corporate sustainability on various levels.

Requirements

You hold a PhD in a management related field and have a clear aspiration to pursue an academic career. Your publication record in

peer-reviewed journals demonstrates your academic qualifications. In addition, your previous interest in business strategies and/or technologies related to sustainability in general, climate change, or energy issues is valuable.

Your excellent academic record in management, economics, social sciences or engineering underlines your ability to think analytically and at the same time across disciplines. A double major or relevant work experience is an additional plus. Your working style is team-oriented and you have strong communication skills. You are fluent in English; German is an additional asset.

Conditions

We offer an entrepreneurial research atmosphere within a dynamic team at a leading academic institution. We also offer national and international development opportunities through several collaborations within academia and with industry as well as a competitive salary and an attractive location. The starting date is negotiable.

Your application:

Your application documents should include a letter of motivation, your CV, your research interests, contact details of two referees, and a sample of your work. Please send your complete documents preferably by email to:

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For additional information, please visit our web page at www.SusTec.ethz.ch or contact us via email.

We look forward to receiving your application by September 30, 2010.
The position will remain open until it is filled.