

Zeitschrift: Tracés : bulletin technique de la Suisse romande
Band: 134 (2008)
Heft: 12: En chantier

Werbung

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 13.10.2024

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

travaux de forage
travaux de battage

fondations

enceintes
de fouilles

rabattements
de la nappe



RISI

les travaux spéciaux
de génie civil

041 766 99 99 www.risi-ag.ch

L'EPFL recherche pour le Laboratoire d'Architecture et de Mobilité Urbaine de sa Faculté Environnement Naturel, Architectural et Construit (ENAC)

UN(E) ASSISTANT(E)

Profil souhaité:

Architecte engagé(e) avec une expérience confirmée du projet et de la réalisation souhaitant poursuivre activement une carrière académique.

Durée de l'engagement:

12 mois du 1^{er} septembre 2008 au 31 août 2009, renouvelable.

Les dossiers de candidature, comprenant curriculum vitae, lettre de motivation, et références illustrées doivent parvenir au plus tard le **30 juillet 2008** à l'adresse suivante: **EPFL ENAC IA LAMU, Prof. Invité Jean-Paul Jaccaud, Bureau BP 4132, Station 16, CH – 1015 Lausanne.**

Toutes nos offres d'emploi peuvent être consultées sur le WEB: www.epfl.ch/emplois

ETH

Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Assistant Professor of Architecture and Design

The Department of Architecture of ETH Zurich (www.arch.ethz.ch) invites applications for an Assistant Professorship in Architecture and Design.

Teaching duties include the theoretical and methodological foundations, as well as specialist information in the field of architecture and design. It covers the area of integrated building planning with complex construction tasks and its relationship to urban planning. In the framework of courses for bachelor's and master's degrees, the teaching duties involve holding design classes, as well as lectures and seminars focusing on theoretical and methodological aspects of architecture. The research work is related to the further development of the entire field; its results are intended to be fruitful for teaching. The new professor will be expected to teach undergraduate level courses (German or English) and graduate level courses (English).

The candidate is expected to have completed a degree in architecture and has to have professional experience in planning and implementing high-quality buildings. Teaching experience is desirable, as well as an interest in contributing to the course program and in the further development of educational models. An important aspect is an ability to lead a group of colleagues and an ability and willingness to become involved in concerns and activities of the Department that go beyond the candidate's own specialized field.

This assistant professorship has been established to promote the careers of younger scientists. Initial appointment is for four years, with the possibility of renewal for an additional two-year period.

Please submit your application together with a curriculum vitae, a list of publications, and a list of completed projects to the **President of ETH Zurich, Prof. Dr. Ralph Eichler, Raemistrasse 101, 8092 Zurich, Switzerland, no later than September 30, 2008.** With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages female candidates to apply.