







UNIVERSITÄT BERN Geographisches Institut





Università della di architettura Università di architettura Urban Project italiana i







Schweizerische Studiengesellschaft für Raumordnung und Regionalpolitik

Société Suisse d'études pour l'organisation de l'espace et la politique régi

Società Svizzera di studio per l'ordinamento territoriale e la politica regionale



SwissLAB: the laboratory thesis

In a sound laboratory tradition we will unveil general issues and pressing questions in the specificity of the landscapes, that are traced into technoscapes, mediascapes, financescapes, ethnoscapes, ideoscapes (Appadurai, 1990).

The following clusters of questions will guide the lab, based on a real-life perspective of Swiss Canton Ticino, border region the metropolitan area of Milano (Italy):

Which interdependencies coin the socio-technical, spatial and political realities in our regions? Which potentials does this generate?

Which issues drive governance modes, which strategies, channels and logics of steering emerge?

And, can such topics be tackled as a 'spatial' problem in the first place? Which new lifestyles, forms of housing and mobility patterns crystallize?

Are there new spatiotemporal work/ life arrangements to emerge? Which identities, (multiple) spatial references gain consistency and relevance socially, economically, and politically? How does the re-shuffling of urban areas and the 'urban renaissance' trigger privileged enclaves and an order of urban archipelagos?

Or: How fundamental are the respective challenges with regard to the traditional 'toolbox' of spatial planning and regional politics? Are our categories for 'thinking space' still adequate? How are they defined?

SwissLab_2011 location: Ticino (Southern Switzerland)

Swiss Canton Ticino - hitherto not a focal study area in academia - is a nodal point of innumerable, heterogeneous networks and as such it displays ideal features in order to commit our first Laboratory in the SwissLAB young researchers intensive seminar series: it is a peripheral region of the Megalopoli Padana, it is about to

jump space/time scales when Alp-Transit becomes operative, it displays a breathtaking concomitance of hyperdynamic places and abandoned valleys, of stunningly beautiful landscape and blurred urban areas that at least with regard to more traditional assessments to the beauty of place-lack aesthetic qualities.

We invite you for that fruitful experience, where you will be accompanied by major international and national experts opening to you the thematic background of the SwissLAB_2011: our "core-group" members Joris Van Wezemael, Ola Söderström, Heike Mayer, Mathieu Petite, Felix Günther, Gian Paolo Torricelli, Hannes Egli, Marco Pütz together with Remigio Ratti, Siegfried Alberton and Alessandro Balducci and others will work with you during 2,5 days on a special place like Monte Verità.

Who can apply?

The SwissLAB addresses PhD students, master students, young researchers and professionals from economical, environmental and social sciences, like geography, planning, etc. related to spatial analysis, regional studies, urban and regional developement.

Participants from outside Switzerland are highly welcome. The language of SwissLAB is English.

We would be happy to welcome you for the SwissLAB_2011 edition in Ascona-Ticino.

Yours Sincerely

Stefano Wagner & Joris Van Wezemael for ROREP

How to apply

www.rorep.ch)

In order to participate, you are requested to submit us in PDF-Format at *info@rorep.ch*

- By December 15th, 2010
 Expression of Interest (including short bio and abstract of your experience), with motivation to participate (max. 1 pages) and the application form (download from
- Input-paper, based on your laboratory thesis (up to 2 pages maximum) with deadline
 January 30th, 2011.

Costs

The participation fee is CHF 700.- per participant, directly charged on the spot. The fee covers the costs for the three days invent, including meals, beverages and accommodation at the Monte Verità Hotel (excluding personal travel expenses), organizational support as well as printed course documentation.

Apply now: SwissLab will run with a maximum of 30-40 participants.