

# ETH Zurich, IRL-Institute for Spatial and Landscape Planning, Department of Civil, Environmental and Geomatic Engineering (Switzerland)

## Institutional Information (Last update at: 28/01/2011)

<b>School/Department name (Native language)</b>	ETH Zürich, IRL-Institut für Raum- und Landschaftsentwicklung
<b>AESOP reg Number</b>	F-041-01
<b>AESOP Member Status</b>	Full Member
<b>University</b>	ETH Zurich, Swiss Federal Institute of Technology
<b>Address</b>	ETH Zurich, Swiss Federal Institute of Technology ETH Zurich, IRL-Institute for Spatial and Landscape Planning, Department of Civil, Environmental and Geomatic Engineering Wolfgang-Pauli-Str. 15 8093 Zurich Switzerland
<b>Telephone</b>	0041-44-6333880
<b>Fax</b>	0041-44-6331098
<b>Web site</b>	<a href="http://www.irl.ethz.ch">www.irl.ethz.ch</a>

## Contact persons

### Head of School / Department

<b>Name</b>	Prof. Bernd Scholl
<b>Email</b>	<a href="mailto:bscholl@ethz.ch">bscholl@ethz.ch</a>
<b>Telephone / Fax</b>	0041-44-6333880 / 0041-44-6331098

### AESOP Contact person

<b>Name</b>	Prof. Bernd Scholl
<b>Email</b>	<a href="mailto:bscholl@ethz.ch">bscholl@ethz.ch</a>
<b>Telephone / Fax</b>	0041-44-6333880 / 0041-44-6331098

## School Information

Full time academic staff members

Part time staff members

Staff members engaged in research

Staff members engaged in professional activities

## Degree Programmes and Educational Provision

### Undergraduate/first cycle degree(s) offered at School/Department

#### Master of Science ETH in Spatial Development and Infrastructure Systems

Number of years normally used to complete this degree(FT)

2

Part time option

No

Delivery mode

On campus

Number of ECTS

120

Teaching languages

German

Specialisation within in this Degree/the curriculum

The degree requires an assessed period of work in practice

No

Programme accreditation by a professional body/other institution

Curriculum/approach description

The ETH Master programme in Spatial Development and Infrastructure Systems provides a rich university education for designers and managers of our spatial environment and its infrastructure systems. One important goal of this study programme is to provide students with different academic backgrounds the opportunity to develop a common understanding of spatial development and transport systems.

The ETH Zurich Master Programme in Spatial Development and Infrastructure Systems offers the possibility to specialise in the following areas:

- Traffic Systems
- Transport Planning
- Spatial Planning and Development
- Environmental Planning

Successful completion of this Master's programme allows the bearer to legally use the academic title Master of Science ETH in Spatial Development and Infrastructure Systems.

The teaching language is predominantly German.

### (Post)Graduate/masters or second cycle degree(s) offered at School/department

#### MAS program in spatial planning

Number of years normally used to complete this degree(FT)

Part time option

Yes

**MAS program in spatial planning**

Number of years

**usually required for completing the degree part-time (PT)** 2**Delivery mode** On campus**Number of ECTS** 90**Teaching languages** German, english**Specialisation within in this Degree/the curriculum** no**The degree requires an assessed period of work in practice** No**Programme accreditation by a professional body/other institution****This is an Erasmus mundus programme** No**Curriculum/approach description**

The MAS Programme in Spatial Planning at ETH Zurich (MAS ETH RP) is a two-year, part-time advanced studies programme fulfilling the title «Master of Advanced Studies ETH» (MAS ETH). It involves the design and use of our living space and the social, economic, and ecological processes involved. In the forefront of this programme are three main focuses:

Planning as a method to anticipate solutions to problems in the area of spatial development  
Theories and models of spatial development from different scientific disciplines as a stable foundation,  
Spatial development trained in interdisciplinary project work, in the context of society, the economy, politics and the environment.