

# NSL

## Veranstaltungen

Frühjahrssemester 2021

[www.nsl.ethz.ch](http://www.nsl.ethz.ch)

IRL Institut für Raum- und Landschaftsentwicklung  
Institute for Spatial and Landscape Development

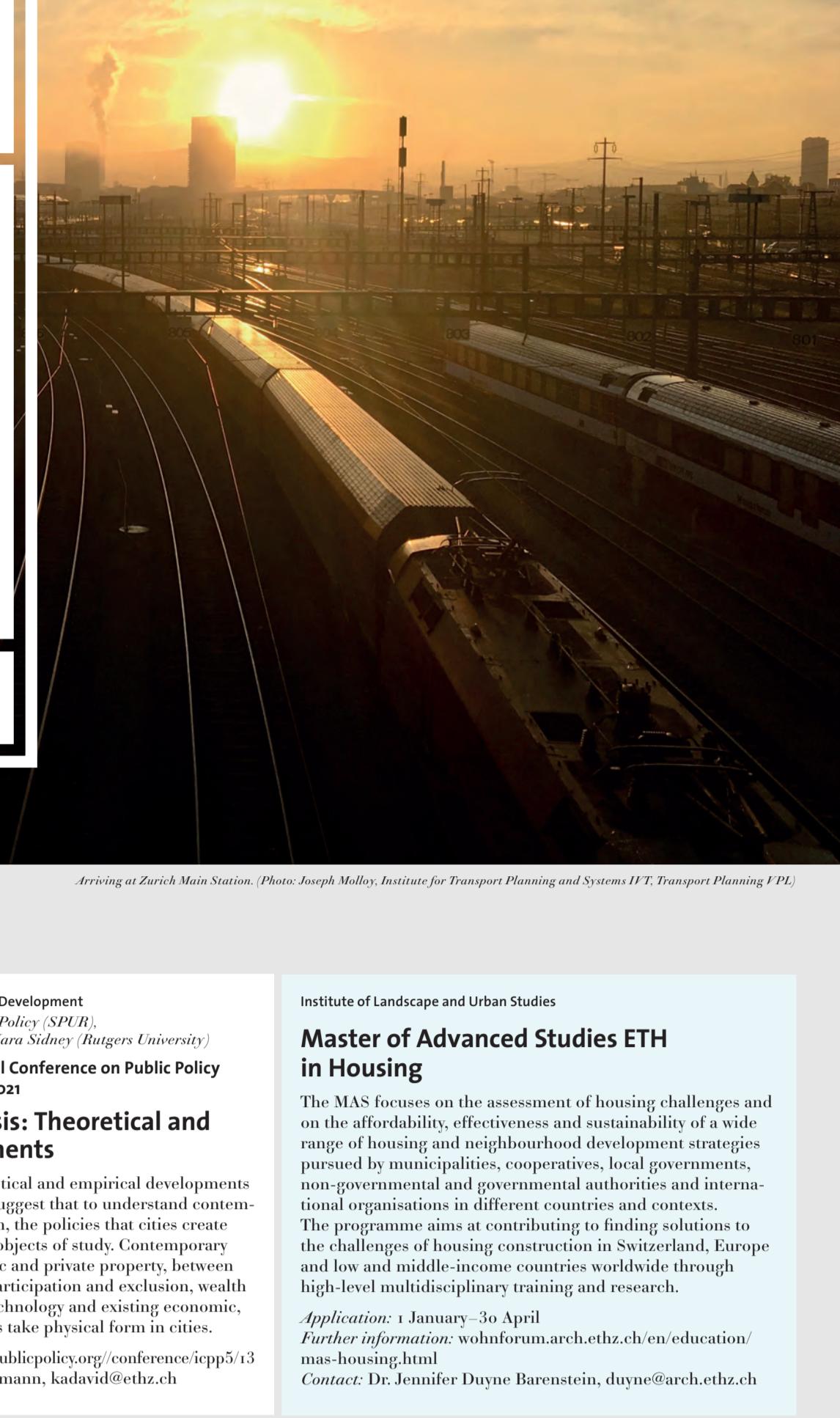
IVT Institut für Verkehrsplanung und Transportsysteme  
Institute for Transport Planning and Systems

LUS Institut für Landschaft und Urbane Studien  
Institute of Landscape and Urban Studies

Professur für Infrastrukturmanagement (IBI)  
Chair of Infrastructure Management (IBI)

Geschichte und Theorie des Städtebaus (gta)  
History and Theory of Urban Design (gta)

**NSL** Netzwerk Stadt und Landschaft  
Network City and Landscape



Arriving at Zurich Main Station. (Photo: Joseph Molloy, Institute for Transport Planning and Systems IVT, Transport Planning FPL)

## Veranstaltungen

Institute of Landscape and Urban Studies  
ETH Wohlforum – ETH CASE

### MAS ETH in Housing

Online Information Event

22 February, 17:00–18:00 | online

The MAS ETH in Housing team will hold an online public information event where all interested students can learn more about the MAS ETH in Housing and ask questions directly to the programme director and staff.

Further information:  
[wohnforum.arch.ethz.ch/en/education/mas-housing.html](http://wohnforum.arch.ethz.ch/en/education/mas-housing.html)  
Registration for the Zoom link:  
Daniela Sanjines, [sanjines@arch.ethz.ch](mailto:sanjines@arch.ethz.ch)

Institute of the History and Theory of Architecture (gta)  
History and Theory of Urban Design, Prof. Dr. Tom Avermaete

### Writing Automobile Histories

Colloquium: 5 March, 15:00–18:00 | online

Workshop: 5 March, 18:30–20:30 | online

The colloquium aims to untie the specificity of car travel as a new episteme, addressing issues related to the emergence of the new perceptual regimes that emerged thanks to the automobile. Prof. Iain Borden, Prof. Jae Emerling, and Dr. Martino Stierli are invited to share approaches that can trigger new theoretical frameworks for tackling the automobile vision of architects and urban designers.

In the methodological workshop the speakers are invited to give a 10 mins feedback to the methodology that is employed in the postdoctoral project. At this occasion, we intend to have a more informal discussion on the challenges of writing automobile histories. The workshop requires registration by 30 February. Maximum number of participants: 20.

Contact: Dr. ir. Marianna Charitonidou, [marianna.charitonidou@gta.arch.ethz.ch](mailto:marianna.charitonidou@gta.arch.ethz.ch)

Institute of Landscape and Urban Studies  
Chair of Being alive, landscape architecture, Prof. Teresa Gali-Izard

Lecture on the Rapperswil Tag 2021:  
»Brennnessel oder Wasabi – Pflanzen neu denken«

### Complex Resurgences

12 March 2021, 16:00 | online

Lecturer: Teresa Gali-Izard

Further information: [www.rapperswiltag.ch](http://www.rapperswiltag.ch)

Institute of Landscape and Urban Studies  
Chair of Being alive, landscape architecture, Prof. Teresa Gali-Izard

Lecture

### Wastewater Urbanism

15 March, 15:45 | online

Lecturer: Seth Denizen, Harvard GSD

Contact: Prof. Teresa Gali-Izard, [gali-izard@arch.ethz.ch](mailto:gali-izard@arch.ethz.ch)

Institut für Landschaft und Urbane Studien  
ETH Wohlforum – ETH CASE

Webinar

### Blickpunkt Städtebau – Perspektiven zum langfristigen Umgang mit Wohnbaubeständen

19. März, 18:00–19:30 | online

Weitere Informationen folgen unter: [www.wohnforum.arch.ethz.ch](http://www.wohnforum.arch.ethz.ch)

Institute of the History and Theory of Architecture (gta)  
History and Theory of Urban Design, Prof. Dr. Tom Avermaete

Exhibition

### The View from the Car: Autopia as a New Perceptual Regime

30 March–15 June, 9:00–18:00 | online

This exhibition curated by Dr. ir. Marianna Charitonidou, through the visual juxtaposition of photographs taken by several important architects of the 20th and 21st centuries from the car on the way we perceive the city. It provides an overview of the role of car-based photography in the reinvention of architectural and urban design strategies.

Further information: [viewfromcar.gta.arch.ethz.ch](http://viewfromcar.gta.arch.ethz.ch)

Contact: marianna.charitonidou@gta.arch.ethz.ch

Institute of Landscape and Urban Studies  
Chair of Being alive, landscape architecture, Prof. Teresa Gali-Izard

Lecture

### From Cerdà's Block to the Ecosystemic Urbanism Superblock

10 May, 15:45 | online

Lecturer: Salvador Rueda, Urban ecology Agency Barcelona

Contact: Prof. Teresa Gali-Izard, [gali-izard@arch.ethz.ch](mailto:gali-izard@arch.ethz.ch)

Institute of the History and Theory of Architecture (gta)  
History and Theory of Urban Design, Prof. Dr. Tom Avermaete

Colloquium

### Writing Model Histories

12 May, 10:00–13:00 | online

Invited Lecturers: Professor Dr. Thea Brejzek, School of Architecture, University of Technology, Sydney; Professor Dr. Mari Lending, Oslo School of Architecture and Design; Dr. Matthew Wells, Institute for the History and Theory of Architecture (gta), ETH Zurich

Respondents: Prof. Dr. Tom Avermaete, ETH Zurich; Prof. Dr. Janina Gosseye, TU Delft; Maxime Zaugg, ETH Zurich

The Writing Model Histories colloquium will bring together researchers from the fields of architecture and urban design to explore the performative, participative and political capacities of urban scale models. Focusing on the performative, the participative and the political aspects of urban scale models, the colloquium will bring together different perspectives on models from researchers from the field of architecture and urban design.

Contact: Maxime Zaugg, [maxime.zaugg@gta.arch.ethz.ch](mailto:maxime.zaugg@gta.arch.ethz.ch)

## NSL-Newsletter

Aktuelle Projekte und weitere Veranstaltungen  
(viermal jährlich):

[www.nsl.ethz.ch/newsletter](http://www.nsl.ethz.ch/newsletter)

Abonnieren: [newsletter@nsl.ethz.ch](mailto:newsletter@nsl.ethz.ch)

Institute for Spatial and Landscape Development  
Spatial Development and Urban Policy (SPUR),  
Prof. Dr. David Kaufmann and Mara Sidney (Rutgers University)

Panel at the 5th International Conference on Public Policy  
in Barcelona from 6–8 July 2021

### Urban Policy Analysis: Theoretical and Empirical Developments

This panel will explore theoretical and empirical developments of urban policy analysis. We suggest that to understand contemporary societal transformation, the policies that cities create and implement are essential objects of study. Contemporary confrontations between public and private property, between power and justice, between participation and exclusion, wealth and poverty, and emerging technology and existing economic, social, and political structures take physical form in cities.

Further information: [www.ippapublicpolicy.org/conference/icpp5/13](http://www.ippapublicpolicy.org/conference/icpp5/13)

Contact: Prof. Dr. David Kaufmann, [kadavid@ethz.ch](mailto:kadavid@ethz.ch)

Institute of Landscape and Urban Studies

### Master of Advanced Studies ETH in Housing

The MAS focuses on the assessment of housing challenges and on the affordability, effectiveness and sustainability of a wide range of housing and neighbourhood development strategies pursued by municipalities, cooperatives, local governments, non-governmental and governmental authorities and international organisations in different countries and contexts. The programme aims at contributing to finding solutions to the challenges of housing construction in Switzerland, Europe and low and middle-income countries worldwide through high-level multidisciplinary training and research.

Application: 1 January–30 April

Further information: [wohnforum.arch.ethz.ch/en/education/mas-housing.html](http://wohnforum.arch.ethz.ch/en/education/mas-housing.html)

Contact: Dr. Jennifer Duyne Barenstein, [duyne@arch.ethz.ch](mailto:duyne@arch.ethz.ch)

Institut für Verkehrsplanung und Transportsysteme

### CAS/DAS Verkehrsingenieurwesen

Das IVT bietet ab Herbst 2021 CAS und DAS Weiterbildungsdiplome für Expert\*innen an, die ihr Wissen in Planung und Betrieb von Verkehrsanlagen vertiefen und neue Ansätze für aktuelle Praxisthemen lernen möchten. Das CAS und das DAS sind berufsbegleitend ausgelegt und modular aufgebaut. Das CAS umfasst Verkehr und Verkehrsplanung, Verkehrssteuerung und Entwurf und Betrieb des ÖV und kann als Modul des MAS Mobilität der Zukunft (MdZ) am D-MAVT belegt werden. Das DAS beinhaltet diese sowie zwei von vier weiteren Modulen: Entscheidungsmodelle, Modelle der Verkehrsfrage, Bewertungsmethoden, Verkehrsfluss und -telematik, und Messung des Verkehrsverhaltens. Einzelbelegung ist möglich.

Weitere Informationen: [www.ivt.ethz.ch/studium/cas-das.html](http://www.ivt.ethz.ch/studium/cas-das.html)

Kontakt: Caroline Winkler, [weiterbildung@ivt.baug.ethz.ch](mailto:weiterbildung@ivt.baug.ethz.ch)

Institut für Landschaft und Urbane Studien

### Master of Science ETH in Landschaftsarchitektur

Der Studiengang diemt der vertiefenden Qualifizierung in Landschaftsarchitektur im Anschluss an ein universitäres Bachelorstudium in Architektur. Er vermittelt Kompetenzen der Landschaftsarchitektur in Analyse, Entwurf und Planung, Materialien und Konstruktion, Naturwissenschaften und Geisteswissenschaften. Innovative digitale Analyse-, Entwurfs- und Planungsmethoden sind ein wesentlicher Teil des Studiums. Getragen von den Professuren Teresa Gali-Izard, Christophe Girot und Günther Vogt ist es das einzige derartige Programm an einer Schweizer Universität.

Bewerbungsfenster für den Herbst: 15. Nov.–15. Dez. 2020 (International, alle); 1.–31. März 2021 (Schweiz, EU, EFTA etc.)

Weitere Informationen: [www.mscd.arch.ethz.ch](http://www.mscd.arch.ethz.ch)

Kontakt: Dunja Richter (Studiendekordinatorin), [dunja.richter@arch.ethz.ch](mailto:dunja.richter@arch.ethz.ch)

Institute of Landscape and Urban Studies, ETH Zurich

Laboratory of Urbanism (LAB-U), EPFL

ETH-EPFL Summer School

### Transsects Through Alpine Water Landscapes

16–21 August 2021 | Villa Cassel, 3987 Riederalp, Kanton Wallis

Lecturers: Prof. Dr. Tom Avermaete, Chair of the History and Theory of Urban Design, ETH Zurich; Paola Vigano, Laboratory of Urbanism (LAB-U), EPFL

Through field expeditions, keynote lectures, discussions, workshops, and exchanges with experts, participants will engage with a 'transect' across a continuous water landscape, from the Aletsch glacier to the Rhone valley floor. Fieldwork will be employed to document key infrastructure, such as irrigation channels, dams, and drainage systems. It will highlight specific urbanization processes and reveal larger territorial logics. The objective is to develop a spatial, empirical, and material understanding of alpine water landscapes. Doctoral and master's students are invited to apply.

Further information: [www.nsl.ethz.ch](http://www.nsl.ethz.ch)

Contact: Nicole de Lalouvière, [lalouviere@arch.ethz.ch](mailto:lalouviere@arch.ethz.ch)

Institut für Bau- und Infrastrukturmanagement

Infrastrukturmanagement, Professur Bryan T. Adey

- Infrastructure Management 2: Evaluation Tools (Bryan T. Adey, Sean Kerwin, Saviz Moghtadernejad)
- Systems Engineering (Bryan T. Adey)

Institut für Verkehrsplanung und Transportsysteme

Gruppe Verkehrsplanung, Professur Kay W. Axhausen

- Readings in transport policy (Daniel Reck, Christopher Tcherenkov)
- Measurement and Modelling of Travel Behaviour (Basil Schmid)
- Verkehrsplanung (Verkehr I) (Norman Garrick)

Gruppe Transportsysteme, Professur Francesco Corman

• Logistics and Freight Transportation (Francesco Corman, Klaus Brossok, Dirk Brückmann, Martin Ruesch, Thomas Schmid, Alessio Trivella)

• Human Powered Mobility (Urs Walter, Ernst Bosina, Mark Meeder)

Gruppe Straßenverkehrstechnik, Anastasios Kouvelas

• Road Transport Systems (Anastasios Kouvelas)

Gruppe Verkehrsinfrastrukturen, Professur Ulrich Weidmann

• Bahninfrastrukturen 1 (Ulrich Weidmann)

Gruppen Verkehrsplanung, Transportsysteme und Straßenverkehrstechnik

• Transport Basics (Anastasios Kouvelas, Francesco Corman, Norman Garrick)

• Transport Engineering Lab (Kay Axhausen, Anastasios Kouvelas, Francesco Corman)

Institut für Raum- und Landschaftsentwicklung

Planung von Landschaft und Urbanen Systemen (PLUS), Professur Adrienne Grêt-Regamey

- Umweltplanung (Sven-Erik Rabe)
- Umweltverträglichkeitsprüfung (Sven-Erik Rabe)
- Spatial Planning and Landscape Development (Sven-Erik Rabe)
- Regionalökonomie (Benjamin Buser, econcept AG; Christoph Abegg, EBP)
- Standortmanagement (Christof Abegg, EBP)
- Landschaftsästhetik (Raimund Rodewald, Stiftung Landschaftsschutz Schweiz)
- GIS-basierte 3D-Landschaftsvisualisierung (Ulrike Wissen Hayek)
- Angewandte Planung zur nachhaltigen Siedlungsentwicklung (Ulrike Wissen Hayek)
- Projektwoche Landschaftsentwicklung (Sven-Erik Rabe, Enrico Celio, Adrienne Grêt-Regamey)

Spatial Development and Urban Policy, David Kaufmann

- Urban Planning and Urban Policy (David Kaufmann)

Spatial Transformation Laboratories – Focus Policy, Joris Van Wezemael, Markus Nollert

- Transformation of Urban Landscapes (Joris Van Wezemael, Patricia Wepfer, Andrea Gonzalez)

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