Sustainable Mobility Made in Leipzig

International Summer School in cooperation with the Technical University of Dresden and the Transformative Urban Mobility Initiative (TUMI)

5 - 11 August 2018, New Town Hall Leipzig
Background

Do you want to know how to cope with increasing mobility needs in rapidly growing cities? Or how you can preserve the quality of life in cities and reduce congestion and air pollution? Do you want to make your transport system more resilient and more sustainable?

During our International Summer School we will engage with you in different approaches for transport planning, city planning or technical development to tackle these questions.

**WHEN:** 5th - 11th of August 2018  
**WHERE:** New Town Hall City of Leipzig  
**WHO:** 100 practitioners, PhD-students, postgraduates and academically qualified specialists  
**LANGUAGE:** English
Objective and Content

We are proud to announce the 2nd International Summer School “Sustainable Mobility – Made in Leipzig” taking place from August 5th to 11th in Leipzig/Germany. The summer school is a joint effort of the Technical University of Dresden, the City of Leipzig and the Transformative Urban Mobility Initiative (TUMI).

Agenda

The agenda contains lectures, introductions to methods and best practice examples, public evening classes and several field trips. Additionally it invites active participation in a studio based design class to tackle urban and transport challenges and with the partner City of Leipzig. The design results will be presented on 10th of August and during the European Mobility Week from 16th till 22nd of September, 2018 in Leipzig.

Lectures and Workshops

The International Summer School 2018 focuses on presentations and discussions about different topics of sustainable mobility and urban development. The inputs will be presented by experts of the universities in Dresden, Trier and Vienna and international speakers from the Institute for Transportation and Development Policy (ITDP), C40 Finance Facility (CFF) and Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ). Additionally, urban practitioners from Durban (South Africa), Santiago de Chile (Chile), Novosibirsk, Yekaterinburg (Russia) and Lviv (Ukraine) will present their personal experiences in the field of sustainable mobility.

Besides the lectures the following workshops will be offered:

1. The new role for the Promenadenring in 2030
2. Participation in the planning process
3. Pedestrianization of cities for the future
4. Bicycle planning in cities

The local input will be provided by the City of Leipzig, including site visits by foot and on bike. A copy of the sustainable travel guide for Leipzig will be presented by GIZ and is also available for download under: http://www.german-sustainable-mobility.de/

To apply for participation, contact andrea.fallmann@leipzig.de
The Transformative Urban Mobility Initiative (TUMI) enables leaders in developing countries and emerging economies to create sustainable urban mobility. It offers technical and financial support for innovative ideas. In TUMI the German Federal Ministry of Economic Cooperation and Development (BMZ) has brought together some of the world’s leading institutions working on sustainable mobility with city networks and think tanks to implement projects on site where they are needed most. Partners include ADB, CAF, WRI, ITDP, UN-Habitat, SLoCaT, ICLEI, GIZ, KfW and C40. A transition towards sustainable urban mobility requires a shift in policy making and investment decisions. TUMI will support projects, leadership development and career building for urban leaders, decision-makers, planners and students; ultimately connecting 1000 leaders worldwide. We believe in capacity building, mobilization of investments and supporting approaches on the ground as the most effective measures to follow the set goals and achieving a more sustainable urban future.

The International Summer School is free of charge. For participants from Central and Eastern Europe, there will be the possibility to apply for a (partial) refund for accommodation and travelling expenses. In addition, a limited number of participants from developing and emerging countries can apply for funding of travel costs by TUMI Initiative.

The International Summer School encourages applications from PhD-students, postgraduates, academically qualified specialists and professionals of the following fields of activity:

- Transport and Mobility Planning
- Street Construction and Design
- Urban Planning and Design
- Landscape and Open Space Architecture
- Architecture
- Regional Planners
- Urban Economics
- Urban Sociology
- Transport Psychology
- Geography