

## SMART COMMUTING Seminar in Vienna: Draft Ver. 0.1

**Date: Monday, 4<sup>th</sup> to Wednesday, 6<sup>th</sup> June 2018**

**Venue: Vienna University of Technology, Austria**

- **4th and 5th June:** Seminar room *Seminarraum* BA 10A (Getreidemarkt 9, 1060 Vienna, Building BA, 10<sup>th</sup> Floor)
- **6<sup>th</sup> June Daytime:** *Kontaktraum* (Gusshausstrasse 27-29, 1040 Vienna, Building Campus Gusshaus, 6<sup>th</sup> Floor)
- **6<sup>th</sup> June Evening:** *Lecture Room El 8 – Plötzl* (Gusshausstrasse 27-29, 1040 Vienna, Building Campus Gusshaus, Ground Floor)

### Seminar Programme

Day 1: Monday, 04 June 2018

- The focus of the Day 1 is on understanding behaviour in (transport) system.

	Time	Topic	Responsible Participant(s)
	13:15 – 13:30	Arrival of participants, signature	
1	13:30 – 13:45	Greetings	Thomas Macoun / TBD
2	13:45 – 15:30	Understanding (Transport) System and Behaviour 1	Hermann Knoflacher
		Coffee Break	
3	16:00 – 17:30	Understanding (Transport) System and Behaviour 2	Hermann Knoflacher
4	17:30 – 18:00	Questions, Discussions	Hermann Knoflacher
	18:00	<i>End of the Day 1</i>	

Day 2: Monday, 05 June 2018

- The focus of the Day 2 is on good practices throughout Europe towards environment-friendly commuter mobility.

	Time	Topic	Responsible Participant(s)
	8:30 – 9:00	Arrival of participants, signature	
1	9:00 – 10:30	Austrian Programme “Klimaaktive” - Climate-friendly mobility for regions, cities and municipalities (TBC)	Helmut Koch
		<i>Coffee Break</i>	
2	11:00 – 12:00	TBD	
		<i>Lunch Break</i>	
3	13:00 – 14:30	Better Benuten – A Dutch collaborative programme between the authority and company to reduce the peak of commuter traffic	Jan-Bert Dijkstra or Frank Burmeister (TBC)
		<i>Coffee Break</i>	
4	15:00 – 16:00	Workshop – making use of learning from Better Benuten	Jan-Bert Dijkstra or Frank Burmeister (TBC) / Takeru Shibayama
5	16:00 – 17:00	Questions, Discussions	

17:00	<i>End of the Day 2</i>	
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Day 3 (Daytime): Wednesday, 06 June 2018

- The focus of the Day 3 is on analysis methodology of commuter mobility and accessibility of public transport.

	Time	Topic	Responsible Participant(s)
	8:45 – 9:00	Arrival of participants, signature	
1	9:00 – 10:00	Methodology for analysing commuter flow	Tadej Brezina, Takeru Shibayama (TBC)
		<i>Coffee Break</i>	
2	10:30 – 12:00	Accessibility analysis for railway	Fabian Dorner
		<i>Lunch Break</i>	
3	13:00 – 14:30	Accessibility analysis for bus services	TBD
	14:30	<i>End of the Seminar</i>	

Day 3 (Evening): Lecture Series „Active Mobility – Cycling and Walking in the City“  
(Aktive Mobilität - Radfahren und Gehen in der Stadt)

	Time	Topic	Responsible Participant(s)
1	18:00 – 20:00	Carbon consequences of active mobility	Silvio Nocera

**Note:** everyone joining in the seminar will be invited to the Lecture Series “Active Mobility”. Prof. Silvio Nocera (IUAV Venice) will give a lecture that is open to the students and the public.

## Registration

Please register yourself using the following form. **Registration is open until 30.04.2018.**

[https://de.surveymonkey.com/r/SMART\\_COMMUTING\\_Seminar\\_Registration](https://de.surveymonkey.com/r/SMART_COMMUTING_Seminar_Registration)

Note: at the beginning of May, confirmation e-mail will be sent to each participant!

## Lecturers

- Hermann Knoflacher: Professor Emeretius, Vienna University of Technology;
- Helmut Koch: consultant for Austrian program “Klimaaktive” for Climate-friendly mobility for regions, cities and municipalities;
- Fabian Dorner: Vienna University of Technology;
- Tadej Brezina: Vienna University of Technology;
- Jan-Bert Dijkstra and Frank Burmeister: Dutch Ministry of Infrastructure and Water Management;
- Silvio Nocera: Professor, IUAV University of Venice;