

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00 - 9:30			<u>Interactions of Land-use and Transport (P,3)</u> BGU52018 Interactions of land-use and transport 1100		
9:45 - 11:15	<u>Artificial Intelligence in Traffic Engineering and Control (W,6)</u> ED150028 Artificial Intelligence in Traffic Engineering and Control [1/2] 0602		<u>Urban Infrastructure Design (W,3)</u> ED150009 Urban Infrastructure Design		<u>Travel Behavior and Environmental Impacts (W,6)</u> BGU56058 Transport and Environment [3/3] 2770
11:30 - 13:00	<u>Artificial Intelligence in Traffic Engineering and Control (W,6)</u> ED150028 Artificial Intelligence in Traffic Engineering and Control [2/2] 2750	<u>Microscopic Traffic Simulation - Calibration and Dynamic Applications (W,6)</u> ED150002 Special Topics on Model Calibr. [1/2] 2601	10:30 – 13:00 2601		
13:15 - 14:45	<u>Urbane Seilbahnen (W,3)</u> BGU56056 Urbane Seilbahnen 2760	<u>Travel Behavior and Environmental Impacts (W,6)</u> BGU56058 Travel Behavior [1/3] 1100		<u>Microscopic Traffic Simulation – Calibration and Dynamic Applications (W,6)</u> ED150002 Traffic Flow Simulation-Extension [2/2]	
15:00 - 16:30	<u>Modeling and Control of Traffic Flow (P,9)</u> BGU56045 Traffic Flow Theory [1/3] First half of semester Traffic Control Basics [2/3] Second half of semester	<u>Travel Behavior and Environmental Impacts (W,6)</u> BGU56058 Travel Behavior [2/3] Second half of sem. 1601		13:15 – 15:45 2601	<u>Projektarbeit Verkehrstechnik und Verkehrsplanung (W,3)</u> BV560022
16:45 - 18:15	[3/3] in the summer term 2770				Projektarbeit Verkehrstechnik und Verkehrsplanung Details → TUMonline

This schedule is valid for students of the study regulations FPSO20231 (start of the program from the summer term 2023)

Alle Angaben ohne Gewähr, die genauen Zeiten und Räume sowie Kursausfälle, etc. entnehmen Sie bitte TUMonline.
All information without guarantee, for exact times and rooms, course cancellations, etc., please refer to TUMonline.