

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00 - 9:30				System Effect and Interdependencies of Sustainable Planning in Civil Engineering (P,6) ED130027 Sustainable Architecture, Urban and Landscape Plan. – Lecture [1/2] online	
9:45 - 11:15				System Effect and Interdependencies of Sustainable Planning in Civil Engineering (P,6) ED130027 System Effect and Interdependencies of sust. Planning in CE - Seminar [2/2] N1135//0999	
11:30 - 13:00					
13:15 - 14:45		<u>Application of an Life Cycle Assessment for Civil Engineering (E,6)</u> BGU62059		<u>Sustainable Lighting (W,6)</u> BGU62053 Sustainable Lighting	
15:00 - 16:30		Application of an Life Cycle Assessment 2100	<u>Numerical Simulationmethods for Sustainable Planning (W,6)</u> BGU62054 Numerical Simulationmethods for Sustainable Planning	N1080	
16:45 - 18:15	<u>Ringvorlesung TUM.wood (W,3)</u> AR30317 TUM.wood Lecture Series: Exploring the Wood Value Chain online		3209	<u>Climate Responsive Building I (W,3)</u> AR30294 Climate Responsive Building I 0602	<u>Introduction to scientific work at the Institute of Energy Efficient and Sustainable Design and Building (ENPB) (W,3)</u> Appointments → 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.