

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00 - 9:30			<b>Structural Analysis of Plates and Shells (P,6)</b> <i>BGU32027D2</i> Theory of Shells [3/4] [1/4] and [2/4] in the winter term N1070		
9:45 - 11:15			<b>Finite Element Method (P,6)</b> <i>BGU32028</i> Nonlinear Finite Element Method [2/3] [1/3] in the winter term N1070		
11:30 - 13:00	<b>Structural Analysis of Plates and Shells (P,6)</b> <i>BGU32027D2</i> Seminar for Theory of Shells [4/4] [1/4] and [2/4] in the winter term N1095		<b>Finite Element Method (P,6)</b> <i>BGU32028</i> Seminar for Nonlinear Finite Element Method [3/3] [1/3] in the winter term N1070	<b>Membranworkshop (W,3)</b> <i>BV010011</i> Membranworkshop 2605	<b>Advanced FEM (W,3)</b> <i>BV010010</i> Seminar for Advanced FEM [2/2] 2605
13:15 - 14:45					
15:00 - 16:30			<b>Isogeometric Structural Analysis and Design (W,3)</b> <i>BV320007</i> Isogeometric Structural Analysis and Design N1070		
16:45 - 18:15			<b>Baupraktische Untersuchungen (W,3)</b> <i>BV320013</i> Bauprakt. Untersuchungen 2 [2/2] [1/2] in WS N1090	<b>Advanced Finite Element Method (W,3)</b> <i>BV010010</i> Advanced FEM [1/2] 2605	<b>Analyse und Berechnung historischer Tragkonstruktionen (W,3)</b> <i>ED130082</i> Analyse und Berechnung historischer Tragkonstruktionen 0670ZG

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.