

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 FPSO20191 (start of the program from the winter term 19/20 until the winter term 22/23)

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All information without guarantee, for exact times and rooms, course cancellations, etc., please refer to TUMonline.