

| Uhrzeit             | Montag                                                         | Dienstag                                                                                                                           | Mittwoch                                                                                                                                    |                                                                                                                                                                             | Donnerstag                                                                                                               | Freitag |
|---------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|---------|
| 8:00<br>-<br>9:30   |                                                                |                                                                                                                                    | <u>Finite Element Method (P,6)</u><br>BGU32028<br>Intro to FEM [1/4]<br>[3/4] u. [4/4] SS N1070                                             | <u>Computational Plasticity (W,3)</u><br>BV330003<br>0540                                                                                                                   | <u>Modellbildung in der Baustatik (W,3)</u><br>BV320006<br>Modellbildung in der Baustatik<br>N0199                       |         |
| 9:45<br>-<br>11:15  |                                                                | <u>Structural Optimization 2 (W,3)</u><br>BV330001<br>Structural Optimisation 2 [1/2]<br>2605                                      | <u>Fracture &amp; Damage (W,3)</u><br>BV3300004<br>Damage and Fracture<br>0602                                                              | <u>Material Mechanics (W,3)</u><br>BV010016<br><u>Material Modelling (W,3)</u><br>BV330002                                                                                  |                                                                                                                          |         |
| 11:30<br>-<br>13:00 |                                                                |                                                                                                                                    |                                                                                                                                             | Material Mechanics Lecture [1/2]<br>First half of the semester<br>Material Modelling Lecture [1/2]<br>Second half of the semester<br>2100                                   |                                                                                                                          |         |
| 13:15<br>-<br>14:45 |                                                                | <u>Structural Analysis of Plates and Shells (P,6)</u><br>BGU32027D2<br>Theory of Plates [1/4]<br>Parts [3/4] and [4/4] in SS N1090 | <u>Finite Element Method (P,6)</u><br>BGU32028<br>Introduction to Finite Element Methods [2/4]<br>[3/4] u. [4/4] in the summer term<br>0602 |                                                                                                                                                                             | <u>FE-Modelling, Simulation and Validation (W,3)</u><br>BV330005<br>FE-Modelling, Simulation and Valid.<br>CIP-Pool 3238 |         |
| 15:00<br>-<br>16:30 | <u>Particle Based Methods in Engineering (W,3)</u><br>ED130115 | <u>Structural Optimization 1 (W,3)</u><br>BV010023<br>Structural Optimization I [1/2]<br>0601                                      | <u>Structural Optimization 1 (W,3)</u><br>BV010023<br>Seminar for Structural Optimization [2/2]<br>N1090                                    | <u>Material Mech. / Mat. Model. (W,3)</u><br>BV010016 / BV330002<br>Material Mech. Seminar [2/2] first half of sem.<br>Material Modelling Seminar [2/2] second half<br>2100 |                                                                                                                          |         |
| 16:45<br>-<br>18:15 | Particle Based Methods in Engineering<br>2605                  | <u>Struc. Analysis of Pl. a. Shells (P,6)</u><br>BGU32027D2<br>Seminar [2/4]<br>N 1179 / 3238                                      | <u>Structural Optimization 2 (W,3)</u><br>BV330001<br>Exercise Str. Opt. 2 [2/2]<br>0601                                                    | <u>Structural Wind Engineering (W,6)</u><br>BGU32025<br>Structural Wind Engineering<br>15:00 – 19:00 Uhr                                                                    |                                                                                                                          |         |
| 18:30<br>-<br>20:00 |                                                                | <u>Baupraktische Untersuchungen (W,3)</u><br>BV320013<br>Baupraktische Untersuchungen 1 [1/2]<br>[2/2] im SS<br>N1090              |                                                                                                                                             |                                                                                                                                                                             | <u>FEM for Fluid-Structure Interaction with Open-Source Software (W,3)</u><br>BGU32022<br>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.