

Timetable Computational Engineering winter term 2022/23 (3rd Semester)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:00					8:00 - 10:00 HZO 20
09:00 - 10:00	9:30 - 11:00 IC 03/606 Safety and Reliability of Engineering Structures				9:00 - 12:00 IC 04-408 Computational Fracture Mechanics
10:00 - 11:00	PD. Dr. Kasperski 127 504 11:00 - 13:00 IC 03/653 Numerical methods for hyperbolic conservation laws	10:00 - 11:30 IC 04/628 CIP-Pool Design Optimization	10:00 - 12:00 Online High-Performance Computing on Clusters	10:00 - 12:00 IC 03/606 Safety and Reliability of Engineering Structures	Materials for Aerospace Applications Prof. Hartmaier 440 108
11:00 - 12:00		Prof. König 129 007 12:15 - 13:45 IC 04/628 CIP-Pool	Prof. Vogel 127 511 12:15 - 13:45 IC 04/628 CIP-Pool	PD. Dr. Kasperski 127 504 137 017 12:00 - 14:00 Online	Prof. Bartsch 137 017 12:00 - 17:00 Online
12:00 - 13:00	Prof. Kormann 127507	Computational Wind Engineering	Design Optimization	High-Performance Computing on Clusters	Advanced Control Methods for Adaptive Mechanical Systems Block course 21.10. - 16.12 2022
13:00 - 14:00		Prof. Höffer Dr. Winkelmann 127 503 14:00 - 16:00 IC 03/647	Prof. König 129 007	Prof. Vogel 127 511	
14:00 - 15:00		Introduction to Geostatistics	15:00 - 17:00 IC 03/653		
15:00 - 16:00		Dr. Mahmoudi 127 517	Numerical methods for hyperbolic conservation laws		
16:00 - 17:00	16:00 - 18:00 IC 02/522 CIP-Pool Computational Fracture Mechanics		Prof. Kormann 127507		
17:00 - 18:00	Prof. Hartmaier 440 108				Prof. Nestorovic 127 505

Quantum Computing	127516
Prof. Vogel Block course 06.-10. February 2023	

Compulsory Courses
Compulsory Optional Courses
Optional Courses