

Timetable Computational Engineering Summer Semester 2025

Time	Monday			Tuesday		Wednesday		Thursday		Friday					
08:00 - 09:00				8:30 - 10:00	IC 04/410					8:00 - 10:00	IC 02/718				
				Continuum Mechanics P07						Computational Plasticity WP12					
			Prof. Waimann 126 502			10:15 - 11:45 IC 03/604		10:00 - 12:00 IC 03/604				10:00 - 12:00 IC 04/634 CIP-Pool		10:00 - 12:00 IC 03/112	
					Nonlinear Finite Element Methods for Structures WP04					Fluid Dynamics P06					
			Prof. Höffer 126 501				Dr. Saberi 126512		Dr. Schmüdderich 128 018			Prof. Henning 126 517		Prof. Vogel 126 509	
					Prof. Sauer Vu 126 515						12:00 - 14:00 IC 04/206				
			Optimization Aided Design - Reinforced Concrete WP02				Adaptronics WP03		High-Performance Computing on Multicore Processors WP25				Adaptronics WP03		Deep Learning for Engineers WP33
					13:00 - 15:00 IC 03/653						13:00 - 15:00 IC 02/522				
Computational Fluid Dynamics WP05			Computational Plasticity WP12				14:00 - 18:00 IC-03/112		14:00 - 16:00 IC 04/206				14:00 - 16:00 IC 03/112		14:00 - 16:00 CIP-Pool tba
						Prof. Henning 126 517					Prof. Hartmaier 440 519				
15:00 - 17:00 IC 03/653								Prof. Mark Dr. Forman 126 503		Prof. Waimann 126 502			Prof. Vogel 128516		Applied Computational Simulations of Structures WP11
						Numerical Methods and Stochastics WP08									
			Nonlinear Finite Element Methods for Structures WP04		Deep Learning für Engineers WP33										
							Prof. Kormann Prof. Lederer 126 510							Prof. Sauer Butt 126520 126521	

Block Courses/Compact Courses

Object-oriented Modelling and Implementation of Structural Analysis Software (128 047) WP10
Prof. Sauer: Note: Introductory course see chair, Date and room will be announced later
Recent Advances in Numerical Modelling and Simulation (128 227) W04
Prof. Sauer: Introductory course see chair, Date and room will be announced later
Conventional and Mechanised Tunneling: Design – Engineering – Technologies
Prof. Thewes (start: 08.04.2025, Tuesday 10:00-12:00, 14:00-18:00 o'clock, IC 03/606)

Compulsory Courses
Compulsory Optional Courses
Optional Courses