

EXAMINATION DATES WINTER SEMESTER 2023/24

Title		Module Coordinator	Date in 2024	Sem.	Perpetual date
WEEK 1					
CE-WP08	Numerical Methods and Stochastics	Prof. Kormann / Prof. Lederer	19.02.	2	1 st Monday
CE-P04	Modern Programming Concepts in Engineering	Prof. König	20.02.	1	1 st Tuesday
CE-WP04	Advanced Finite Element Methods	Prof. Meschke	21.02.	2	1 st Wednesday
CE-WP18	Safety and Reliability of Engineering Structures	PD Dr. Kasperski	22.02.	3	1 st Thursday
CE-W10	Scientific C++ Programming (Advanced) <i>first time in SuSe 2024</i>	Prof. Vogel	23.02.	2	1 st Friday
WEEK 2					
CE-P02	Mechanical Modelling of Materials	Prof. Balzani	26.02.	1	2 nd Monday
CE-WP25	High-Performance Computing on Multicore Processors <i>not offered in WiSe 2023/24</i>	Prof. Vogel	27.02.	2	2nd Tuesday
CE-WP26	High-Performance Computing on Clusters	Prof. Vogel	28.02.	3	2 nd Wednesday
CE-W09	Scientific C++ Programming (Basics)	Prof. Vogel		1	2 nd Wednesday
CE-P07	Continuum mechanics	Prof. Hackl	29.02.	2	2 nd Thursday
CE-WP20	Materials for Aerospace Applications	Prof. Bartsch		3	2 nd Thursday
CE-WP13	Advanced Control Methods for Adaptive Mechanical Systems	Prof. Nestorovic	01.03.	3	2 nd Friday
WEEK 3					
CE-P01	Mathematical Aspects of Differential Equations and Numerical Mathematics	Prof. Röhrle	04.03.	1	3 rd Monday
CE-WP05	Computational Fluid Dynamics	Prof. Henning	05.03.	2	3 rd Tuesday
CE-WP01	Variational Calculus and Tensor Analysis	Prof. Hackl	06.03.	1	3 rd Wednesday
CE-WP03	Adaptronics	Prof. Nestorovic	07.03.	2	3 rd Thursday
CE-WP15	Design Optimization	Prof. König	08.03.	3	3 rd Friday
WEEK 4					
CE-P03	Computer-based Analyses of Steel Structures	Prof. Knobloch	11.03.	1	4 th Monday
CE-WP09	Numerical Simulation in Geotechnics and Tunneling	Prof. Meschke	12.03.	2	4 th Tuesday
CE-WP17	Numerical Methods for Conservation Laws	Prof. Henning	13.03.	3	4 th Wednesday
CE-WP14	Computational Wind Engineering	Prof. Höffer	14.03.	3	4 th Thursday
CE-WP12	Computational Plasticity	Prof. Hartmaier	15.03.	2	4 th Friday
WEEK 5					
CE-WP02	Optimization Aided Design – Reinforced Concrete	Prof. Mark	18.03.	2	5 th Monday
CE-P05	FE Methods in Linear Structural Mechanics	Prof. Meschke	19.03.	1	5 th Tuesday
			20.03.		5 th Wednesday
CE-WP19	Computational Fracture Mechanics	Prof. Hartmaier	21.03.	3	5 th Thursday
CE-P06	Fluid Dynamics	Prof. Höffer	22.03.	2	5 th Friday
Modules with individual dates					
CE-W05	Machine Learning – Evolutionary Algorithms	Prof. Glasmachers	14.02. / 14.03. (Resit exam)	2	

05th October 2023

Subject to change without notice!