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	*1st Monday*
CE-P04	**Modern Programming Concepts in Engineering**	**Prof. König**	**20.02.**	**1**	*1st Tuesday*
CE-WP04	Advanced Finite Element Methods	Prof. Meschke	**21.02.**	2	*1st Wednesday*
CE-WP18	Safety and Reliability of Engineering Structures	PD Dr. Kasperski	**22.02.**	3	*1st Thursday*
~~CE-W10~~	~~Scientific C++ Programming (Advanced)~~ *first time in SuSe 2024*	~~Prof. Vogel~~	~~**23.02.**~~	~~2~~	*~~1st Friday~~*
WEEK 2					
CE-P02	**Mechanical Modelling of Materials**	**Prof. Balzani**	**26.02.**	**1**	*2nd Monday*
~~CE-WP25~~	~~High-Performance Computing on Multicore Processors~~ *nof offered in WiSe 2023/24*	~~Prof. Vogel~~	~~**27.02.**~~	~~2~~	*~~2nd Tuesday~~*
CE-WP26	High-Performance Computing on Clusters	Prof. Vogel	**28.02.**	3	*2nd Wednesday*
CE-W09	Scientific C++ Programming (Basics)	Prof. Vogel		1	*2nd Wednesday*
CE–P07	**Continuum mechanics**	**Prof. Hackl**	**29.02.**	**2**	*2nd Thursday*
CE-WP20	Materials for Aerospace Applications	Prof. Bartsch		3	*2nd Thursday*
CE-WP13	Advanced Control Methods for Adaptive Mechanical Systems	Prof. Nestorovic	**01.03.**	3	*2nd Friday*
WEEK 3					
CE-P01	**Mathematical Aspects of Differential Equations and Numerical Mathematics**	**Prof. Röhrle**	**04.03.**	**1**	*3rd Monday*
CE-WP05	Computational Fluid Dynamics	Prof. Henning	**05.03.**	2	*3rd Tuesday*
CE-WP01	Variational Calculus and Tensor Analysis	Prof. Hackl	**06.03.**	1	*3rd Wednesday*
CE-WP03	Adaptronics	Prof. Nestorovic	**07.03.**	2	*3rd Thursday*
CE-WP15	Design Optimization	Prof. König	**08.03.**	3	*3rd Friday*
WEEK 4					
CE-P03	**Computer-based Analyses of Steel Structures**	**Prof. Knobloch**	**11.03.**	**1**	*4th Monday*
CE-WP09	Numerical Simulation in Geotechnics and Tunneling	Prof. Meschke	**12.03.**	2	*4th Tuesday*
CE-WP17	Numerical Methods for Conservation Laws	Prof. Henning	**13.03.**	3	*4th Wednesday*
CE-WP14	Computational Wind Engineering	Prof. Höffer	**14.03.**	3	*4th Thursday*
CE-WP12	Computational Plasticity	Prof. Hartmaier	**15.03.**	2	*4th Friday*
WEEK 5					
CE-WP02	Optimization Aided Design – Reinforced Concrete	Prof. Mark	**18.03.**	2	*5th Monday*
CE-P05	**FE Methods in Linear Structural Mechanics**	**Prof. Meschke**	**19.03.**	**1**	*5th Tuesday*
			20.03.		*5th Wednesday*
CE-WP19	Computational Fracture Mechanics	Prof. Hartmaier	**21.03.**	3	*5th Thursday*
CE-P06	**Fluid Dynamics**	**Prof. Höffer**	**22.03.**	**2**	*5th Friday*

25th September 2023
Subject to change without notice!

Examination Office Computational Engineering
Konstanze Schneider | IC 5-63 | Box 33
Universitätsstr. 150 | 44801 Bochum, Germany

ExaminationOffice-CompEng@rub.de
Fon: +49 (0)234 32-22575
Fax: +49 (0)234 32-14616