

# EXAMINATION DATES WINTER SEMESTER 2025/26

Module	Module Coordinator	Date 2026	Sem.	Perpetual date
<b>WEEK 1</b>				
CE-WP08	Numerical Methods and Stochastics	Prof. Kronbichler   Prof. Boulin	23.02.	2   1 <sup>st</sup> Monday
<b>CE-P04</b>	<b>Scientific Programming</b>	<b>Prof. Vogel</b>	<b>24.02.</b>	<b>1</b>   1 <sup>st</sup> Tuesday
CE-WP04	Nonlinear Finite Element Methods for Structures	Prof. Sauer	25.02.	2   1 <sup>st</sup> Wednesday
CE-WP26	High-Performance Computing on Clusters	Prof. Vogel	26.02.	3   1 <sup>st</sup> Thursday
CE-WP33	Deep Learning for Engineers	Prof. Vogel		2   1 <sup>st</sup> Thursday
CE-W10	Scientific C++ Programming (Advanced)	Prof. Vogel	27.02.	2   1 <sup>st</sup> Friday
<b>WEEK 2</b>				
<b>CE-P02</b>	<b>Mechanical Modelling of Materials</b>	<b>Dr. Kozinov</b>	<b>02.03.</b>	<b>1</b>   2 <sup>nd</sup> Monday
CE-WP25	High-Performance Computing on Multicore Processors	Prof. Vogel	03.03.	2   2 <sup>nd</sup> Tuesday
CE-W09	Scientific C++ Programming (Basics)	Prof. Vogel	04.03.	1   2 <sup>nd</sup> Wednesday
CE-WP05	Computational Fluid Dynamics	Prof. Henning		2   2 <sup>nd</sup> Wednesday
<b>CE-P07</b>	<b>Continuum mechanics</b>	<b>Prof. Waimann</b>	<b>05.03.</b>	<b>2</b>   2 <sup>nd</sup> Thursday
CE-WP20	Materials for Aerospace Applications	Prof. Bartsch	06.03.	3   2 <sup>nd</sup> Thursday
CE-WP13	Advanced Control Methods for Adaptive Mechanical Systems	Prof. Nestorovic		3   2 <sup>nd</sup> Friday
<b>WEEK 3</b>				
<b>CE-P01</b>	<b>Mathematical Aspects of Differential Equations and Numerical Mathematics</b>	<b>Prof. Kronbichler</b>	<b>09.03.</b>	<b>1</b>   3 <sup>rd</sup> Monday
CE-WP05	Computational Fluid Dynamics <i>(Shifted once to the second examination week)</i>	Prof. Henning	<del>10.03.</del>	<del>2</del>   <del>3<sup>rd</sup> Tuesday</del>
CE-WP01	Variational Calculus and Tensor Analysis	Prof. Waimann	11.03.	1   3 <sup>rd</sup> Wednesday
CE-WP34	Advanced Discretization Methods	Prof. Vogel		2   3 <sup>rd</sup> Wednesday
CE-WP03	Adaptronics	Prof. Nestorovic	12.03.	2   3 <sup>rd</sup> Thursday
CE-WP15	Coupled Multiphysical Modeling and Simulations	Dr. Kozinov	13.03.	3   3 <sup>rd</sup> Friday
<b>WEEK 4</b>				
<b>CE-P03</b>	<b>Computer-based Analyses of Steel Structures</b>	<b>Dr. Numanovic</b>	<b>16.03.</b>	<b>1</b>   4 <sup>th</sup> Monday
CE-WP09	Numerical Simulation in Geotechnics and Tunneling	Prof. Wichtmann	17.03.	2   4 <sup>th</sup> Tuesday
CE-WP17	Numerical Methods for Conservation Laws	Prof. Kormann	18.03.	3   4 <sup>th</sup> Wednesday
CE-WP14	Computational Wind Engineering	Prof. Höffer	19.03.	3   4 <sup>th</sup> Thursday
CE-WP12	Computational Plasticity <i>— Portfolio examination summer semester only</i>	Prof. Hartmaier	<del>20.03.</del>	<del>2</del>   <del>4<sup>th</sup> Friday</del>
<b>WEEK 5</b>				
CE-WP02	Optimization Aided Design – Reinforced Concrete	Prof. Mark	23.03.	2   5 <sup>th</sup> Monday
<b>CE-P05</b>	<b>FE Methods in Linear Structural Mechanics</b>	<b>Prof. Sauer</b>	<b>24.03.</b>	<b>1</b>   5 <sup>th</sup> Tuesday
CE-W06	Advanced Constitutive Models for Geomaterials	Prof. Wichtmann	25.03.	2   5 <sup>th</sup> Wednesday
CE-WP19	Computational Fracture Mechanics <i>Portfolio examination winter semester only</i>	Prof. Hartmaier	26.03.	3   5 <sup>th</sup> Thursday
<b>CE-P06</b>	<b>Fluid Dynamics</b>	<b>Prof. Höffer</b>	<b>27.03.</b>	<b>2</b>   5 <sup>th</sup> Friday

Module with individual dates*	Module Coordinator	Date in 2026	Sem.	
CE-WP36	Automation in Design and Construction	Prof. König	TP   TBA	3
CE-WP16	Computational Modelling of Membranes and Shells	Prof. Sauer	HW (Bonus points) & OT   TBA	3
CE-WP35	Computational Structural Optimization <i>Not offered in WiSe 2024/25</i>	Prof. Sauer	PW & OT   TBA	3
CE-W11	Computing in Engineering	Prof. König	PW & OT   TBA	3
CE-W12	German A1/A2	M.A. Salzinger	03.02.2025 <i>(Last Tuesday of the lecture period)</i>	1
CE-WP06	Inelastic Finite Element Method for Structures <i>Winter semester only</i>	Prof. Sauer	HW (Bonus points) & SP & OT   TBA	3
CE-W05	Numerical Optimization	Prof. Glasmachers	23.02   26.03. <i>(Resit exam)</i>	2
CE-WP21	Quantum Computing	Prof. Vogel	PW & OT   TBA	3
CE-W04	Recent Advances in Numerical Modeling and Simulation	Prof. Sauer	SP   TBA	3
CE-WP29	Uncertainty Quantification in FE Analyses with Surrogate Modeling	Prof. Sauer	PW   TBA	3

\* The submission deadlines for the Homework (HW), Seminar Presentation (SP), Project Work (PW), Term paper (TP) & the oral test (OT) will be announced in the corresponding lecture.