

Module-Nr. Selma-Nr.	Name of examination	To be taken in semester (recommended study plan)	Type of exam	Examiner/s	Exam date / Submission date	Start time	Room	Exam registration period	Remark
CMS-AAI-TEA M1107-AAITEA	Applied Artificial Intelligence Teamproject	2	Project Work (70 h)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner			01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-AAI-TEA M1107-AAITEA	Applied Artificial Intelligence Teamproject	2	Oral Presentation (30 min)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner			01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-COR-NUM M1107- CORNUM	Basic Numerical Methods	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Dr. Nandu Gopan Prof. Ivo Sbalzarini	tbd			12.01.2026 - 26.01.2026	
CMS-CE-CFD M1100-CECFD	Computational Fluid Dynamics	1	Written Examination/Oral Assessment (120 / 20 min) <10 Participants	Prof. Jochen Fröhlich Dr. Jörg Stiller	tbd			12.01.2026 - 26.01.2026	
CMS-CLS-TEA M1107- CLSTEA	Computational Life Science Teamproject	2	Project Work (70 h)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner			01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-CLS-TEA M1107- CLSTEA	Computational Life Science Teamproject	2	Oral Presentation (30 min)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner			01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-CMA-PROJ M1100- CMAPROJ	Computational Mathematics Project	3	Colloquium (20 min)	Prof. Axel Voigt	By arrangement with the examiner			13.10.2025 - 26.01.2026	
CMS-AAI-CV M1107-AAICV	Computer Vision	1	Written Examination (90 min)	Prof. Björn Andres	tbd			12.01.2026 - 26.01.2026	
CMS-COR-VIZ M1104-CORVIZ	Data Visualization	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Prof. Raimund Dachzelt	tbd			12.01.2026 - 26.01.2026	
CMS-COR-DBM M1106- CORDBM	Database Management	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Prof. Wolfgang Lehner Dr. Claudio Hartmann	tbd			12.01.2026 - 26.01.2026	
CMS-AAI-DCT M1100- AAIDCT	Digital Circuit Technology	1	Written Examination (120 min)	Prof. Christian Mayr	tbd			12.01.2026 - 26.01.2026	
CMS-EE-EPM M1100-EEEPM	Electric Power Markets	1	Written Examination/Oral Assessment (90 / 45 min) <10 Participants	Prof. Dominik Möst Prof. Remmer Sassen	tbd			12.01.2026 - 26.01.2026	
CMS-CE-FEM M1100-CEFEM	Engineering Finite Element Methods	1	Written Examination/Oral Assessment (Group examination) (120 / 20 min) <10 Participants	Prof. Axel Voigt Dr. Simon Praetorius	tbd			12.01.2026 - 26.01.2026	
CMS-CE-FEM M1100-CEFEM	Engineering Finite Element Methods	1	Exercise (10 h)	Prof. Axel Voigt Dr. Simon Praetorius	By arrangement with the examiner			13.10.2025 - 24.11.2025	
CMS-CMA-FEM M1100- CMAFEM	Finite Element Methods	1	Written Examination/Oral Assessment (Group examination) (120 / 20 min) <10 Participants	Prof. Axel Voigt Dr. Simon Praetorius	tbd			12.01.2026 - 26.01.2026	
CMS-CMA-FEM M1100- CMAFEM	Finite Element Methods	1	Exercise (10 h)	Prof. Axel Voigt Dr. Simon Praetorius	By arrangement with the examiner			13.10.2025 - 24.11.2025	
CMS-CLS-IBC M1100-CLSIBC	Introduction to Biochemistry	1	Laboratory Protocol (24h)	Prof. Simon Alberti	tbd			13.10.2025 - 24.11.2025	
CMS-CLS-IBC M1100-CLSIBC	Introduction to Biochemistry	1	Written Examination / Oral Assessment (90 / 20 min) <15 Participants	Prof. Simon Alberti	tbd			12.01.2026 - 26.01.2026	

CMS-EE-LSEE M1100-EELSEE	Literature Studies in Energy Economics	3	Seminar Paper (90 h)	Prof. Dominik Möst	By arrangement with the examiner		13.10.2025 - 24.11.2025	
CMS-EE-LSEE M1100-EELSEE	Literature Studies in Energy Economics	3	Oral Presentation (30 min)	Prof. Dominik Möst	By arrangement with the examiner		13.10.2025 - 26.01.2026	
CMS-COR-MLD M1107-CORMLD	Machine Learning and Data Mining	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Prof. Björn Andres Prof. Michael Schroeder	tbd		12.01.2026 - 26.01.2026	
CMS-COR-HPC M1102-CORHPC	Parallel Programming and High-Performance Computing	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Prof. Wolfgang Nagel Dr. Robert Schöne	tbd		12.01.2026 - 26.01.2026	
CMS-PRO M1107-PRO	Research Project	3	Project Work (120 h)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner		01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-PRO M1107-PRO	Research Project	3	Oral Presentation (30 min)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner		01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-COR-SSE M1104-CORSSE	Scientific Software Engineering	1	Written Examination/Oral Assessment (90 / 15 min) <20 Participants	Dr. Sebastian Götz Prof. Uwe Aßmann	tbd		12.01.2026 - 26.01.2026	
CMS-COR-SED M1100-CORSED	Statistical Principles and Experimental Design	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Prof. Ingo Röder Prof. Ingmar Glauche	tbd		12.01.2026 - 26.01.2026	
CMS-COR-SED M1100-CORSED	Statistical Principles and Experimental Design	1	Exam Prerequisite Testate (9/12)	Prof. Ingo Röder Prof. Ingmar Glauche	By arrangement with the examiner		13.10.2025 - 24.11.2025	
CMS-COR-SAP M1107-CORSAP	Stochastics and Probability	1	Written Examination/Oral Assessment (90 / 30 min) <10 Participants	Dr. Nandu Gopan Prof. Ivo Sbalzarini	tbd		12.01.2026 - 26.01.2026	
CMS-AAI-TSP M1107-AAITSP	Touch Sensing and Processing	3	Written Examination (90 min)	Prof. Roberto Calandra	tbd		12.01.2026 - 26.01.2026	
CMS-VC-TEA M1104-VCTEA	Visual Computing Teamproject	2	Colloquium (30 min)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner		01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-VC-TEA M1104-VCTEA	Visual Computing Teamproject	2	Project Work (70 h)	Please inform the examination office e-mail about the suggested examiner.	By arrangement with the examiner		01.10.2025 - 31.03.2026	Registration is possible throughout the semester
CMS-CE-AT M1100-CEAT	Advanced Topics in Finite Element Analysis	2	Written Examination/Oral Assessment (120 / 20 min) <25 Participants	Prof. Markus Kästner Dr. Jörg Brummund				Exam not offered in winter semester
CMS-CLS-ABI M1100-CLSABI	Applied Bioinformatics	2	Test (45 min)	Prof. Michael Schroeder Prof. Ivo Sbalzarini				Exam not offered in winter semester
CMS-EE-SCEE M1100-EESCEE	Case Studies in Energy Economics	2	Seminar Paper (60 h)	Prof. Dominik Möst				Exam not offered in winter semester
CMS-EE-SCEE M1100-EESCEE	Case Studies in Energy Economics	2	Oral Presentation (30 min)	Prof. Dominik Möst				Exam not offered in winter semester
CMS-AAI-DNNH M1100-AAIDNNH	Deep Neural Network Hardware	2	Written Examination (90 min)	Prof. Christian Mayr				Exam not offered in winter semester
CMS-CLS-MOS M1107-CMS26	Modeling and Simulation in Biology	2	Written Examination/Oral Assessment (120 / 30 min) <10 Participants	Dr. Nandu Gopan Prof. Ivo Sbalzarini				Exam not offered in winter semester
CMS-CMA-MODSEM M1100-CMAMODSEM	Modeling Case Studies	2	Colloquium (60 min)	Prof. Axel Voigt				Exam not offered in winter semester
CMS-CE-MBD M1100-CEMBD	Multibody Dynamics	2	Written Examination (120 min)	Prof. Michael Beiteltschmidt Dr. Volker Quarz				Exam not offered in winter semester

CMS-CE-MP M1100-CEMP	Multifield Problems		Written Examination/Oral Assessment (120 / 30 min) <15 Participants	Prof. Wallmersperger Dr. Martin Sobczyk					Exam not offered in winter semester
CMS-EE-REEP M1100-EEREPP	Resource Economics and Environmental Policy		Written Examination / Oral Assessment (90 / 45 min) <10 Participants	Prof. Dominik Möst Prof. Remmer Sassen					Exam not offered in winter semester
CMS-EE-REEP M1100-EEREPP	Resource Economics and Environmental Policy		Project Work (150 h)	Prof. Dominik Möst Prof. Remmer Sassen					Exam not offered in winter semester
CMS-AAI-RL M1107-AAIRL	Robot Learning		Written Examination (90 min)	Prof. Roberto Calandra					Exam not offered in winter semester