

Examinations offered in the following modules:

INF-DSE-20-M-

INT, INF-DSE-20-E-ADSE, INF-DSE-20-E-BDSE, INF-DSE-20-LN-DE, INF-DSE-20-LN-EN

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
K1104-MA0056V	Automotive Software Safety		Written Examination (60 min)/Oral Assessment (15 min) <10 Participants	Prof. Mirko Conrad Prof. Uwe Aßmann	16.02.2026			12.01.2026 - 26.01.2026	
K1106-MA0084V	Blockchain Technologies		Oral Assessment (30 min)	Prof. Florian Tschorsch	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1102-MA275VV	Compiler Construction - Lecture		Written Examination (90 min)	Prof. Jerónimo Castrillón-Mazo Prof. Diana Göhringer	25.02.2026			12.01.2026 - 26.01.2026	
K1102-MA275V	Compiler Construction - Lecture incl. Tutorial		Written Examination (120 min)	Prof. Jerónimo Castrillón-Mazo Prof. Diana Göhringer	25.02.2026			12.01.2026 - 26.01.2026	
K1106-MA0071P	Computer Networks Lab (BSc)		Project Work (180 hrs)	Prof. Matthias Wählich	By arrangement with the examiner			13.10.2025 - 24.11.2025	
K1106-MA0051X	Computer Networks Lab (MSc)		Colloquium	Prof. Matthias Wählich	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1104-MA0063X	Forschungsprojekt Softwaretechnologie		Colloquium	Prof. Uwe Aßmann Dr. Sebastian Götz Dr. Karsten Wendt	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0072X	Forschungsprojekt Systems Engineering		Colloquium (60 min)	Prof. Christof Fetzer Dr. André Martin	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1104-MA0042V	Future Proof Software Systems		Oral Assessment (30 min)	Prof. Uwe Aßmann Dr. Sebastian Götz	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-AQ0022S	Hauptseminar Betriebssysteme (Echtzeit-AG)		Colloquium	Dr. Michael Roitzsch Prof. Horst Schirmeier Dr. Carsten Weinhold	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0086P	Internet of Things Lab (BSc)		Project Work (120 hrs)	Prof. Matthias Wählich	By arrangement with the examiner			13.10.2025 - 24.11.2025	
K1106-MA0085X	Internet of Things Lab (MSc)		Colloquium	Prof. Matthias Wählich	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0095V	IT-Sicherheit in Cloud Computing		Oral Assessment (30 min)	Dr. Ivan Gudymenko	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0041P	Komplexpraktikum Mikrokernbasierte Betriebssysteme		Internship report	Dr. Michael Roitzsch Prof. Horst Schirmeier	By arrangement with the examiner			13.10.2025 - 24.11.2025	
K1106-MA0042P	Komplexpraktikum Systemnahe Programmierung		Internship reports	Dr. Michael Roitzsch Prof. Horst Schirmeier Dr. Carsten Weinhold	By arrangement with the examiner			13.10.2025 - 24.11.2025	
K1106-MA0059P	Lab: Systems Engineering		Colloquium	Prof. Christof Fetzer Dr. André Martin	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0031V	Micro-Kernel-based Systems		Oral Assessment (30 min)	Dr. Michael Roitzsch Prof. Horst Schirmeier	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0005V	Mikrokernkonstruktion (Microkernel Construction)		Oral Assessment (30 min)	Dr. Nils Asmusen Prof. Horst Schirmeier	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1106-MA0024P	Mobile and Ubiquitous Computing Lab (BSc)		Project Work (180 hrs)	Dr. Thomas Springer Prof. Matthias Wählich	By arrangement with the examiner			13.10.2025 - 24.11.2025	
K1104-MA0006V	Model-Driven Software Development in Technical Spaces		Oral Assessment (15 min)	Prof. Uwe Aßmann Dr. Sebastian Götz	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1104-MA0055V	Self-aware Computing Systems and Cobotics		Oral Assessment (15 min)	Prof. Uwe Aßmann Dr. Sebastian Götz	By arrangement with the examiner			13.10.2025 - 26.01.2026	
K1104-MA0055V	Self-aware Computing Systems and Cobotics		Exercise (15 hrs)	Prof. Uwe Aßmann Dr. Sebastian Götz	By arrangement with the examiner			13.10.2025 - 24.11.2025	

Examinations offered

Changes are possible at any time!

K1106-MA0053X	Service and Cloud Computing Lab (MSc)		Colloquium (60 min)	Dr. Iris Braun	By arrangement with the examiner			13.10.2025 – 26.01.2026	
K1104-MA0007V	Software as a Business		Oral Assessment	Prof. Uwe Aßmann	By arrangement with the examiner			13.10.2025 – 26.01.2026	
INF-DSE-20-LN-DE M1106-DSE26-2020	German Language Skills		See TUDIAS course requirements	See TUDIAS examiners	See TUDIAS course requirements	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.
INF-DSE-20-LN-EN M1106-DSE27-2020	English – Advanced Professionals		See TUDIAS course requirements	See TUDIAS examiners	See TUDIAS course requirements	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.	Submission of confirmed language certificates (TUDIAS) to the Computer Science Examination Office by the end of the semester.