

Module Nr. Selma Nr.	Name of the Examination	To be taken in semester (recommended study plan)	Type of Exam	Examiner	Exam date	Start time	Room	Exam registration period	Remark
INF-DSE-20-E-ASICS M1104-DSE03-2020	Academic Skills in Computer Science	2	Project Work (90 hrs)	Prof. Uwe Aßmann	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-M-SE2 M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	1	Written Examination (60 min)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	tbd			22.04. - 23.06.2026	
INF-DSE-20-E-ASC M1106-DSE01-2020	Advanced Security and Cryptography	2	Oral Assessment (30 min)	Dr. Stefan Köpsell	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-CBSE M1104-DSE08-2020	Component-Based Software Engineering	2	Project Work (90 hrs)	Prof. Uwe Aßmann Dr. Sebastian Götz Dr. Karsten Wendt	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-CMS M1108-DSE31-2020	Cooperative Mobile Systems	3	Oral Assessment (20 min)	Prof. Christoph Sommer Dr.-Ing. Burkhard Hensel	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-SEM M1106-DSE17-2020	Current Topics in Systems Engineering	3	Oral Presentation (45 min)	Prof. Christof Fetzer	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-EMA M1101-DSE21-2020	Design and Programming of Embedded Multicore Architecture	2	Written Examination (60 min) / Oral Assessment (20 min) <10 Participants	Prof. Diana Göhringer Dr. Ahmed Kamaleldin	tbd			22.04. - 23.06.2026	
INF-DSE-20-E-CPLCD M1102-DSE28-2020	Foundations of Certified Programming Languages and Compiler Design	3	Oral Assessment (30 min)	Prof. Jerónimo Castrillón-Mazo Dr. Sebastian Ertel	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-SEC M1106-DSEM5-2020	Foundations of Security and Cryptography	2	Written Examination (90 min)	Prof. Florian Tschorsch Dr. Stefan Köpsell	tbd			22.04. - 23.06.2026	
INF-DSE-20-M-SE1 M1106-DSEM1-2020	Foundations of Systems Engineering	1	Written Examination (60 min)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	tbd			22.04. - 23.06.2026	
INF-DSE-20-E-IWA M1106-DSE09-2020	Internet and Web Applications	2	Written Examination (90 min)	Prof. Matthias Wählich	tbd			22.04. - 23.06.2026	
INF-DSE-20-M-INT M1106-DSEM7-2020	Internship (Industry Internship)	3	Internship					22.04. - 23.06.2026	
INF-DSE-20-M-INT M1106-DSEM7-2020	Internship (Industry Internship)	3	Internship report					22.04. - 23.06.2026	
INF-DSE-20-E-FCDS-L M1106-DSE13-2020	Lab: Concurrent and Distributed Systems	2	Ungraded Project Work (90 hrs)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-SFT-L M1106-DSE15-2020	Lab: Software Fault Tolerance	3	Ungraded Project Work	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-OSC M1106-DSE29-2020	Operating-System Construction	3	Oral Assessment (30 min)	Dr. Michael Roitzsch Prof. Horst Schirmeier Dr. Carsten Weinhold	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-M-TIS M1106-DSEM4-2020	Transactional Information Systems	1	Klausurarbeit (90 min)	Prof. Dirk Habich Prof. Wolfgang Lehner	06.07.2026	13:00	APB/E40/P	22.04. - 08.05.2026	early written examination
INF-DSE-20-M-DSMC M1106-DSEM3-2020	Ubiquitous Systems	1	Written Examination (120 min)	Prof. Matthias Wählich Dr. Thomas Springer	tbd			22.04. - 23.06.2026	
INF-DSE-20-E-C2X M1108-DSE30-2020	Vehicular Networking (C2X)	3	Oral Assessment (20 min)	Prof. Christoph Sommer Dr.-Ing. Burkhard Hensel	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-E-WSN M1106-DSE02-2020	Wireless Sensor Networks	2	Written Examination (60 min)	Dr. Walteneus Dargie Prof. Matthias Wählich	tbd			22.04. - 23.06.2026	
INF-DSE-20-E-WSN M1106-DSE02-2020	Wireless Sensor Networks	2	Exam prerequisite: Exercise (30 hrs)	Dr. Walteneus Dargie Prof. Matthias Wählich	By arrangement with the examiner			22.04. - 23.06.2026	
INF-DSE-20-M-SE2 M1106-DSEM2-2020	Advanced Concepts of Systems Engineering	1	Exercise	Prof. Christof Fetzer	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-EAMA M1106-DSE11-2020	Engineering Adaptive Mobile Applications	3	Oral Assessment (30 min)	Dr. Thomas Springer Prof. Matthias Wählich Dr. Iris Braun	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-EAMA M1106-DSE11-2020	Engineering Adaptive Mobile Applications	3	Exercise	Dr. Thomas Springer Prof. Matthias Wählich Dr. Iris Braun	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-FCDS M1106-DSE12-2020	Foundations of Concurrent and Distributed Systems	2	Oral Assessment (30 min)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-M-SE1 M1106-DSEM1-2020	Foundations of Systems Engineering	1	Exercise	Prof. Christof Fetzer	-	-	-	-	Exam not offered in summer semester 2026

INF-DSE-20-E-SFT M1106-DSE14-2020	Foundations of Software Fault Tolerance	2	Oral Assessment (30 min)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-HMS M1102-DSE22-2020	Hardware Modelling and Simulation	3	Oral Assessment (30 min) <10 Participants	Prof. Diana Göhringer Dr. Ahmed Kamaleldin	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-23-E-IM M1106-DSE32-2020	Internet Measurements	3	Project Work (45 hrs)	Prof. Matthias Wählich	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-23-E-IM M1106-DSE32-2020	Internet Measurements	3	Written Examination (90 min)	Prof. Matthias Wählich	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-MKS M1106-DSE23-2020	Micro-Kernel-based Systems	3	Oral Assessment (30 min)	Dr. Michael Roitzsch Prof. Horst Schirmeier Dr. Carsten Weinhold	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-PET M1106-DSE10-2020	Prediction and Estimation Techniques	3	Written Examination (90 min) / Oral Assessment (25 min) <15 Participants	Prof. Walteneagus Dargie Prof. Matthias Wählich	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-PODS M1106-DSE16-2020	Principles of Dependable Systems	3	Written Examination (60 min)	Prof. Christof Fetzer	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-PODS M1106-DSE16-2020	Principles of Dependable Systems	3	Exam prerequisite: Exercise (30 hrs)	Prof. Christof Fetzer	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-RLS M1106-DSE18-2020	Robolab Sessions	3	Project Work (60 hrs)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-E-RLS M1106-DSE18-2020	Robolab Sessions	3	Exercise (30 hrs)	Prof. Christof Fetzer Dr. Pubudu Nuwanthika Jayasena	-	-	-	-	Exam not offered in summer semester 2026
INF-DSE-20-M-DPF M1104-DSEM6-2020	System Design	1	Project Work (60 hrs)	Prof. Uwe Aßmann Dr. Sebastian Götz	-	-	-	-	Exam not offered in summer semester 2026