

Exams Winter Semester 2022/23

Master's Program Nanoelectronic Systems

1. Semester

examination period from 06.02.2023 - 04.03.2023

examination subject (Module name)	Module	duration and kind	professor	date/time
Compulsory Modules				
Lab Sessions M1200-50040 Robolab 1, (Fetzer) Robolab 2 neu Semiconductor Technology Lab (Mikolajick) exercises (Fetzer)	NES-11 06 01	2 protocols and exercises	Prof. Fetzer/ Prof. Mikolajick	
Fundamentals of Estimation and Detection M1210-50020 140310	NES-12 10 01-14.1	written exam of 120 min	Dr. Rave Prof. Fettweis	20.02. WEB/KLEM/U 1./2. DS
Principles of Dependable Systems M1200-50050	NES-11 06 02-14.1	set of exercises and written exam of 90 min or oral exams of 30 min each (less or equal 10 students)	Prof. Fetzer Prof. Strufe	see website
Optional Modules				
Foundations of Systems Engineering I M1200-50290	NES-11 06 06	set of exercises and written exam of 60 min or oral exams of 30 min each (less or equal 10 students)	Prof. Fetzer	see website
Materials for Nanoelectronics and Vacuum Technology M1212-50190	NES-12 12 01-14.1	set of protocols and 2 oral exams of 30 min each (less or equal 20 students) 2 written exams of 90 min each (more than 20 students)	Prof. Richter Prof. Bartha (151920)	written exam 90 min 02.03. ZEU/250/Z 1./2. DS

Vacuum Technology (Bartha) + Materials for Nanoelectronics (Richter) + lab protocols (Richter)			Prof. Bartha Prof. Richter (151910)	written exam 90 min oral exam on appointment 24.02. GÖR/226/H 3./4. DS
Stochastic Signals and Systems M1210-50280	NES-12 09 01-14.1	written exam of 90 min	Prof. Schaefer	28.02. GÖR/226/H 2. DS
German Language and Culture M1200-50140	NES-30 GLC-14.1	written exam of 90 min	Ampie/ Prof. Mikolajick	on appointment
Neural Networks and Memristive Hardware Accelerators M1208-50400	NES-22-E-NNMHA	oral exam 15 min	Prof. Tetzlaff	on appointment 13.02. or 17.02.

signed Prof. Th. Mikolajick
Chairman of the Examination Board