

Exams Winter Semester 2018/19

Master's Program Nanoelectronic Systems

1. Semester

examination period from 04.02.2019 - 02.03.2019

examination subject (Module name)	Module	duration and kind	professor	date/time
Compulsory Modules				
Lab Sessions 140710 (Robolab 2, Fetzer, 2011+2014) + 140720 (Solar Cell Man. Lab, Weber) (2011+2014) exercises 140701 (2014, Fetzer)	NES-11 06 01	2 protocols and exercises	Fetzer/ Weber, Jörg	18.01.
Fundamentals of Estimation and Detection 140310	NES-12 10 01- 14.1	written exam of 120 min	Rave	18.02. 1./2. DS BAR/205/H
Principles of Dependable Systems 140901 (exercises 2011+2014) 140910 (2011) 140930 (2014)	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)	Fetzer	06.02. 14:00 Uhr APB/E008 APB/E009
Systems Engineering I 153901 (exercises 2011+2014) 153910 (2011) 153920 (old 2014) 153930 (2014)	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)	Fetzer	
Optional Modules				
Materials for Nanoelectronics and Vacuum Technology	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)	Richter (151920)	written exam 90 min 01.03. 4. DS ZEU/250/Z

151910 (Bartha) + 151920 (Richter) + 151930 (lab protocols Richter)			Bartha (151910)	written exam 90 min 22.02. 5./6. DS ZEU/LICH
Stochastic Signals and Systems 153710	NES-12 09 01- 14.1	written exam of 90 min	Jorswieck	07.02. 2. DS GÖR/226/H
German Language and Culture 150710	NES-30 GLC- 14.1	written exam of 90 min	Ampie/ Mikolajick	on appointment

signed Prof. Th. Mikolajick
Chairman of the Examination Board