

**Exams Winter Semester 2017/18**

**Master's Program Nanoelectronic Systems**

**1. Semester**

examination period from 05.02.2018 to 03.03.2018

examination subject (Module name)	Module	duration and kind	professor	date/time
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	-
Fundamentals of Estimation and Detection 140310	NES-12 10 01	written exam of 120 min	Rave	19.02. 2./3. DS  GÖR/226/H
Principles of Dependable Systems  140901 (exercises 2011+2014) 140910 (2011) 140920 (2014)	NES-11 06 02	set of exercises and written exam of 60 min or oral exams of 30 min each (less or equal 10 students)	Fetzer	05.02. 14:00 APB/E07, APB/E08
Systems Engineering I  153901 (exercises 2011+2014) 153910 (2011) 153920 (2014) neu 153930	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	26.02. 8:00 HSZ/304/Z
Materials for Nanoelectronics and Vacuum Technology  151910 (Bartha) + 151920 (Richter) + 151930 (Richter)		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)  Bartha (151910)	written exam 90 min 02.03. 2. DS ZEU/250/Z  written exam 90 min 23.02. 5. DS M13/DÜLF/U
Stochastic Signals and Systems  153710	NES-12 09 01	written exam of 90 min	Jorswieck	09.02. 2. DS GÖR/127/U
German Language and Culture  150710	NES-30 GLC	written exam of 90 min	Ampie/ Mikolajick	on appointment

room has changed

signed Prof. Th. Mikolajick  
Chairman of the Examination Board