

MSS Examination dates (summer term 2012)

sem.	course no	module no	course title	1 st examiner	exams summer term 2012
1	440401	1	Programming Concepts in Materials Science	Drautz, Hartmaier	Thu, 06.09.2012, 9 a.m. - 12 a.m., ICAMS seminar room 2, room 0.08, written exam (repeating exam)
1	440402	2a	Elements of Microstructure	Eggeler, Yardley	Thu, 17.09.2012, 10 a.m. - 11 a.m., ICAMS seminar room 2, room 0.07, written exam (repeating exam)
1	440403	2b-E1	Introduction to Quantum Mechanics in Solid-State Physics	Drautz, Hickel	Thu, 30.08.2012, 9 a.m. - 12 a.m., ICAMS seminar room 2, room 0.08, written exam (repeating exam)
1	440405	2b-E2	Statistical Physics and Thermodynamics	Spatschek, Varnik	
2	440501	3a	Quantum Mechanics in Materials Science	Drautz	Tue, 28.08.2012, 9 a.m. - 12 a.m., ICAMS seminar room 2, room 0.08, written exam
2	440502	3b	Microstructure and Mechanical Properties	Steinbach, Hartmaier	
2	440503	4	Advanced Characterization Methods	Eggeler, Somsen, Yardley	Wed, 26.09.2012, 10.30 a.m., HZO 90, written exam (150 min.)
3	440601	5a	Continuum Methods in Materials Science	Hartmaier, Steinbach, Drautz	Tue, 04.09.2012, 9 a.m. - 12 a.m., ICAMS seminar room 2, room 0.08, written exam (repeating exam)
3	440602	5b	Atomistic Simulation Methods		
2	440504	6-MS1	Interfaces and Surfaces	Janisch, Rogal, Hammerschmidt	Thu, 12.07.2012, 9 a.m. - 12 a.m., ICAMS seminar room 2, room 0.08, oral exam (30 min.)
2	440505	6-MS2	Application and Implementation of Electronic Structure Methods	Drautz, Neugebauer, Madsen	Fri, 24.08.2012, 9 a.m. - 12 a.m., ICAMS CIP pool, room 4.13, oral exam (30 min.)
2	440506	6-MS3	The CALPHAD Method	Steinbach, Fries	Wed, 15.08.2012, 9 a.m. - 12 a.m., ICAMS CIP pool, room 4.13, evaluation of report (10-30 pages)
2	440507	6-MS4	Continuum Mechanics	Hackl, Le	Tue, 25.09.2012, 10 a.m. - 1 p.m., HIA, written exam
3	440603	8-MS1	Multiscale Modelling in Materials Science	Steinbach, Hartmaier, Drautz	t.b.a., (repeating exam)
2	440508	7 PC1	Advanced Materials Processing	Huth, Pyzalla	-
2	440509	7-PC2	Theoretical Analysis of Engineering Materials Challenges	Eggeler, Wollgramm	Mon, 03.09.2012, 9 a.m. - 12 a.m., IA 1/21 oral exam
2	440510	7-PC3	Nanotechnology and Integrity of Small Scale Systems	Ludwig	-
2	440511	7-PC4	Polymers and Shape Memory Alloys	Neuking, Frenzel	Thu, 13.09.2012, 9 a.m. - 12 a.m., HNC 20, written exam