

3rd semester (winter-term)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-9			Soft Skill Course Scientific Writing, Fritzler, UHW 1102, 8.00-10.00 1st lecture: 12.10.2011	(5 b) Atomistic Simulation Methods, Drautz. (E) CIP-Pool UHW 1229 & UHW 1102 8.30-10.00	(8 MS3) Numerical Simulation of Fracture of Materials (L) Hartmaier, Brinckmann, UHW 12/1230 CIP-Pool 8.30-10.00
9-10	(5 b) Atomistic Simulation Methods, Drautz. (L) CIP-Pool UHW 1229 & UHW 1102 9.00-10.30	(8 MS2) Advanced Atomistic Simulation Methods, Drautz, Rogal, CIP-Pool UHW 1229 & UHW 1102 9.00-11.00		(8 MS2) Advanced Atomistic Simulation Methods, Drautz, Rogal, (E) CIP Pool UHW 1229 & UHW 1102 10.00-12.00	(9 PC1) Solidification Processing (L), Steinbach, UHW 1102 9.00-10.30
10-11					(9 PC5) Materials for Aerospace Applications , Bartsch, IA 1-21 L: 9.00 - 11.15, S: 11.15-12.00
11-12	(10-4) Adaptive Finite Element Methods, Verfürth, NB 02-99 11.00 - 13.00 1st lecture: 17.10.2011	(8 MS1) Multiscale Modelling in Materials Science, Hammerschmidt, Hartmaier, Steinbach, UHW 1102 / CIP 10.00-14.00		(5-a) Continuum Methods in Materials Science, Hartmaier, Steinbach, UHW 12/1230 (CIP-Pool) 12:30-15:00 1st lecture: 20.10.2011	
12-13		(10-2) Computational Plasticity, Hackl, IAN 0018 12.00-14.15			
13-14		(8 MS3) Numerical Simulation of Fracture of Materials (S) Hartmaier, Brinckmann, UHW 12/1230 CIP-Pool 14.30-16.00 11.10.2011	(8 MS4) Lattice Boltzmann Model: From Simple Flows to Interface Driven Phenomena (L und E), Varnik, CIP-Pool UHW/1102, 14.00-17.00		(8-MS5) Modelling of Metal Plasticity in Finite Element Analysis (E), Hartmaier, Ma, CIP-Pool UHW 13:30 - 17:00 1st lecture: 14.10.2011
14-15	(8 MS6) Mechanical Modelling of Materials, Steeb, IA 4-56 14.15-15.45 1st lecture: 17.10.2011	(8 MS6) Mechanical Modelling of Materials, Steeb HZO 90 14.15-15.45			
15-16			(10-4) Adaptive Finite Element Methods, Verfürth, NA 2-99 15.00-17.00		
16-17					
17-18					Soft Skill Course Scientific Writing, Fritzler, UHW 1102, 17.00-19.00

9 PC2 Modern Coating Technologies, Devi Monday 14.00 to 16.00 NC2/99 or at a different time (depends on how many people register)

9 PC3 Surface Science and Corrosion, Stratmann, Rohwerder, place, Tuesday, exact time t.b.a. (depends on people who register)

9 PC4 Engineering Ceramics and Coating Technology, Vaßen (compact course), place/time t.b.a. (probably later date during WS)