

2nd Semester (summer-term)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	(10-1) Advanced Finite Element Methods (L), Meschke, 8.30-9.45 IA 6-21	(3a) Quantum Mechanics in materials Science, Drautz, 8.30-10.00 NB 4-158	(6 MS4) Continuum Mechanics, Hackl, Le, 8.30-10.00, IA 3-56	(6 MS4) Continuum Mechanics, Hackl, Le, 8.30-10.00 IA 6-21	
9-10					
10-11	(10-1) Advanced Finite Element Methods (S), Meschke, 10.00-11.45, IA 6-21	(7 PC1) Advanced Materials Processing, Theisen, Pyzalla, 10.00-12.00, IA 1-21	(7 PC4) Polymers and Shape Memory Alloys, Neuking, Frenzel, 10.00-13.00, UHW 11/1102	(7-PC1) Advanced Materials Processing (S), Theisen, Pyzalla, 11.00-12.30 IA 1-21	
11-12					
12-13				(6 MS1) Interfaces and Surfaces, Drautz, Janisch, Rogal, E: 10.00-12.00 CIP-Pool, UHW 12/1230	(6 MS2) Application and Implementations of Electronic Structure Methods, Drautz, Neugebauer, Madsen, 10.00-14.00, NB 7/173
13-14	(6 MS1) Interfaces and Surfaces, Drautz, Janisch, Rogal, L: 13.00-15.00 CIP Pool UHW 12/1230	(7 PC2) Theoretical Analysis of Engineering Materials Challenges (L), Eggeler, 13.00-16.00, IA 1/21			
14-15			(6 MS3) The CALPHAD Method, Steinbach, Fries, 14.00-17.00, place	(3b) Microstructure and Mechanical Properties, Steinbach, Hartmaier, 14.00-16.30, UHW 1102 / CIP	
15-16					
16-17					(4) Advanced Characterization Methods, Eggeler, Yardley, Somsen, 15.00-18.00 IA 1-21
17-18					

(7-PC3) Nanotechnology and Integrity of Small Scale Systems, Ludwig, compact course, time and place to be announced