

1st Semester (winter term)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	10-3 Finite Element Methods in Linear Structural Mechanics (L) Meschke, HMA 30 8.30-11.45	2b-N2 Materials Processing , Huth, (compact course) 8.00-13.00 / seven times, including two days of exercises. Starts on October 18 and ends on November 29, IA 1/155	1 Programming Concepts in Materials Science , Drautz, Hartmaier, Madsen, UHW 1102/CIP, 10.00-14.00	2b-N1 Assessment and Description of Material Properties (L) , Janisch, Ludwig, UHW 11/1102 10.00-12.15	2 b E1 Introduction to Quantum Mechanics (L) Drautz, Neugebauer, Hickel, UHW 1102 12.15-14.30
9-10					
10-11	weekly change of L+S / Seminar: room IA 6/21				
11-12					
12-13					
13-14					
14-15		2b-N1 Assessment and Description of Material Properties (S) , Janisch, Ludwig, UHW 11/1102 14.00-15.30			2 b E1 Introduction to Quantum Mechanics (S) Drautz, Neugebauer, Hickel, UHW 1102 15.00-16.30
15-16	2a Elements of Microstructure , Eggeler, Yardley, IA1-21 15.00-17.00 starts: October 17			2b-E2 Statistical Physics and Thermodynamics , Spatschek, Varnik UHW 11/1102 15.15-17.45	
16-17					
17-18					

Module 2b-N1 will start on Thursday, October 13

Module 2b-E1 will start on Friday, October 14, no class on October 21.