

Timetable Materials Science and Simulation winter term 2021/22 (1st semester)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00-8.30	10-6 Finite Element Methods in Linear Structural Mechanics (L) Meschke, 8.30-10.00, HIC (from 11.10.2021)			11-3 Materials Informatics (L/E) , Stricker, 8.00-10.00, IC 02/718	
8.30-9.00					
9.00-9.30				1 Programming Concepts in Materials Science , Sutmann, Hammerschmidt 09.00-13.00, ICAMS CIP	
9.30-10.00					
10.00-10.30	10-6 Finite Element Methods in Linear Structural Mechanics (E) Meschke, 10.15-11.45 (or Fr, 8.15-9.45, IC 03/610)	2b Introduction to Quantum Mechanics (L) , Drautz, Grünebohm, Hickel 10.00-12.00, ZGH 01-147		2c Statistical Mechanics and Fundamental Materials Physics (E) , Hartmaier, Varnik, 10.30-12.00, IC 02/718	
10.30-11.00					
11.00-11.30			2b Introduction to Quantum Mechanics, (Eg2) , Drautz, Grünebohm, Hickel 11.00-13.00 (online)		
11.30-12.00					
12.00-12.30					
12.30-13.00					
13.00-13.30	2c Statistical Mechanics and Fundamental Materials Physics (L) , Hartmaier, Varnik 13.15-15.00, IC 02/718				
13.30-14.00		12a Documenting and Communicating Science Piacenza, Stricker 13.30-15.30, ICAMS CIP			
14.00-14.30					
14.30-15.00			2a Elements of Microstructure , Eggeler, 14.00-16.00, IC 02/718		
15.00-15.30					
15.30-16.00					
16.00-16.30					
16.30-17.00					
17.00-17.30			2b Introduction to Quantum Mechanics, (Eg1) , Drautz, Grünebohm, Hickel 16.00.-18.00, IC 02/718		
17.30-18.00					

Eg-exercise group

status as of 27.09.2021

Obligatory modules
Optional modules (General optional subject)
Soft skills course

Lecture period: 11.10.2021 - 04.02.2022
Christmas break: 23.12.2021 - 06.01.2022

Soft skills course "German as a Foreign Language": pre-registration (online) required. Registration period: **20.9.-10.10.2021**, www.daf.rub.de
Contact person: Beate Hermans, fon 0049-(0)234-32-23887, beate.hermans@ruhr-uni-bochum.de, office hours: Monday, from 02:00 p.m. to 03:00 p.m.