

materialwissenschaft

Stundenplan Sommersemester 2023
Vorlesungszeitraum: 11. April 2023 - 22. Juli 2023

Master – 2./4. Semester

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00			Polymer Materials Science (V) 8:00-9:30; V55.01 Buchmeiser		Polymer Materials Science (V) 8:00-9:30; V55.03 Buchmeiser
9:00	Atomic Transport & Phase Transformation (V) 9:00-10:30; 2R4 Schmitz			Diffraction Methods in Materials Science (V) 9:00-10:30; 2R4 Zotov	
10:00		Atomic Transport & Phase Transformation (V) 10:15-11:45; 2R4 Schmitz	Advanced Polymer Chemistry and Physics (V) 9:45-11:15; V55.01 Buchmeiser; Ludwigs Naumann		Advanced Polymer Chemistry and Physics (V) 9:45-11:15; V55.03 Buchmeiser; Ludwigs Naumann
11:00	Atomic Transport & Phase Transformation (Ü) 10:45-12:15; 2R4 Schmitz, Eich			Bioinspired Approaches in Materials Science (V) 11:00-12:30; 2R4 Bill	
12:00					
13:00		Atomic Transport & Phase Transformation (Ü) 12:30-14:00; 2R4 Schmitz, Eich			
14:00	Materials for Energy Technology (V) 14:00-15:30; 2P4 Clemens	Bioinspired Approaches in Materials Science (Ü) 14:15-15:45; 2R4 Bill			
15:00			Diffraction Methods in Materials Science (Ü) 15:15-16:45; 2P4 Zotov	Materials for Energy Technology (Ü) 15:15-16:45; 2R4 Clemens	
16:00	Colloquium Materials Science, Live-online 16:15-18:00 Bill, Clemens, Grabowski Schmitz				