

Stundenplan Sommersemester 2026
Vorlesungszeitraum: 7. April 2026 - 18. Juli 2026

Master – 2./4. Semester

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00			Polymer Materials Science (V) 8:00-9:30; V55.01 Buchmeiser, Adams		Polymer Materials Science (V) 8:00-9:30; V55.03 Buchmeiser, Adams
9:00	Atomic Transport & Phase Transformation (V) 9:00-10:30; 2R4 Grabowski, Ikea			Intermetallics & Superalloys (V) 9:00-10:30; 2R4 Schmitz	
10:00	Announcement	Atomic Transport & Phase Transformation (V) 10:15-11:45; 2R4 Grabowski, Ikeda	Advanced Polymer Chemistry and Physics (V) 9:45-11:15; V55.01 Buchmeiser; Ludwigs	Announcement	Advanced Polymer Chemistry and Physics (V) 9:45-11:15; V55.03 Buchmeiser; Ludwigs
11:00	Atomic Transport & Phase Transformation (Ü) 10:45-12:15; 2R4 Grabowski, Ikea	Announcement			
12:00	Announcement				
13:00				Diffraction Methods In Materials Science 13:15-14:45; 2S02 Clemens	
14:00	Materials for Energy Technology (V) 14:00-15:30; 2P4 Clemens	Intermetallics & Superalloys (Ü) 14:00-15:30; 2R4 Schmitz		Announcement	
15:00	Announcement	Announcement		Materials for Energy Technology (Ü) 15:15-16:45; 2R4 Clemens	
16:00	Colloquium Materials Science 16:15-18:00 Bill, Clemens, Grabowski			Announcement	
17:00	Schmitz				

Prof Schmitz's chair will offer the module [‘High Resolution and Analytical Microscopy’](#) as a block course in September October this year. Please note the dates in Campus (Changes could still occur in the dates).

In order to complete a module at the end of the semester, the corresponding module final exam must be successfully passed. Registration for the respective exams in Campus is required for participation. All relevant information can be accessed via the following link:

[Links to the exam registration dates](#)

Alle Angaben ohne Gewähr!