

Stundenplan Wintersemester 2025/2026
Vorlesungszeitraum: 6. Oktober 2025 - 7. Februar 2026

Master – 1./3. Semester

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	Advanced Materials Science Laboratory 8:00-15:00; n.V. Announcement	Advanced Materials Science Laboratory 8:00-15:00; n.V. Announcement			
9:00	Announcement ILIAS-Access	Announcement ILIAS-Access	Advanced Science Seminar 9:00-13:00; n.V. Announcement	Seminar Materials Sc. for Master Students 8:45-10:15; 2R4 Schacherl	Materials Design by Ab initio Methods 9:00-12:00; Rechnerpool Chemie PF 55 Grabowski
10:00			General Info	Announcement	Announcement
11:00			Links to related topics Bill Clemens Grabowski Schmitz	Synthesis & Properties of Inorganic Materials 10:30-12:00; 2R4 Bill, Clemens	
12:00					Nanomaterials 12:15-14:00; 2R4 Schmitz
13:00			Übungen Synthesis & Properties of Inorganic Materials 13:15-14:45; 2R4 Bill		Announcement
14:00			Announcement		
15:00		Nanomaterials 14:45-16:00; 2R4 Schmitz Announcement	Thin Materials & Coatings 15:00-16:30; 2R4 Richter Announcement		
16:00	Colloquium Materials Science, 2R4 16:15-18:00 Schmitz, Clemens				
17:00	Grabowski				
18:00					

[Links to the exam registration dates](#)

Alle Angaben ohne Gewähr!