

Zeit	Montag		Dienstag		Mittwoch		Donnerstag		Freitag		Zeit
8-9	Theoretical Surface Chemistry		Interface Chemistry I - Introduction to Surface Chemistry		Advanced Chemistry of Aromatics and Heteroaromatics		Modern Laser Spectroscopy		Energy Science and Technology III		8-9
9-10	(Sotoudeh) O25/346		(Behm) H10		(Esser) H10		(Bernhardt) H7		(Hölzle) H7		9-10
10-11	Electrochemistry		Supramolecular Chemistry		Inorganic Photochemistry		Special Topics in Analytical Chemistry III (4 Termine ganztägig nach Absprache)		Analytical Spectroscopy		10-11
11-12	(Jacob) 47.1.506		(von Delius) N25/2103		(Rau) H10		(Leopold) 16.10. in O25/346 für Terminfindung		(Mizaikoff) H10		11-12
12-13	Soft Matter I - Colloid Chemistry	Multiscale Modelling in Energy Research	Exercises Multi-scale Modelling in Energy Research	Patentrecht	Exercises Electrochemistry	Functional Framework Materials	Exercises Interface Chemistry I	Special Topics in Analytical Chemistry II	Biomaterials		12-13
13-14	(Ziener) N25/2103	(Jacob) 47.2.102	(Jacob) 47.2.102	(Kränzle) H16	(Jacob) O25/346	(Krause) H10	(Behm u.a.) H10	(Kranz) H7	(Lindén, Mizaikoff u.a.) H16		13-14
14-15	Special Topics in Analytical Chemistry I	Lithium Ion Batteries	Solar Energy Conversion: Fundamentals	Seminar des Helmholtz-Instituts	Organic Materials / Organic Electronics		Energy Science and Technology III	Exercises Modern Laser Spectroscopy	Exercises Functional Framework Materials		14-15
15-16	(Mizaikoff, Kranz) O26/312	(Waldmann) H16	(Beránek) 47.2.101	(Bresser) He11, SR 230	(Mena-Osteritz, Esser) N25/2103		(Hölzle) H13	(Bernhardt) H10	(Krause) H10		15-16
16-17	Polymeric Materials: Macromolecular Materials in Nano- and Micro-Systems						GDCh Kolloquium		Energieverbrauch und -handel		16-17
17-18	(Kühne) N25/2103						H1		(Münch) O25/346		17-18
18-19											18-19
19-20											19-20

Introduction to Quantum Chemistry: Will be given as a block course around January and February 2026. **Appointments and details will be announced via Moodle.**