

Terminplan 2. Semester

WiSe 24/25

Stand: 02.10.2024 gez. DB

Woche Tag	1. 14.- 18.10.	2. 21.- 25.10.	3. 28.10.- 01.11.	4. 04.- 08.11.	5. 11.- 15.11.	6. 18.- 22.11.	7. 25.- 29.11.	8. 02.- 06.12.	9. 09.- 13.12.	10. 16.- 20.12.	11. 06.- 10.01.	12. 13.- 17.01.	13. 20.- 24.01.	14. 27.- 31.01.	15. 03.- 07.02.	16. 10.- 14.02.	17. 17.- 21.02.
Mo	09-10, SR3 Vorbespr 10-12, SR3 OC VL	13-16, SR3 OC VL 16-18, HS1 Ge	13-16, SR3 OC VL 16-18, HS1 Ge	09-12, SR3 OC VL	09-12, SR3 OC VL 13-15, SR3 OC Sem P1	13-15, SR3 OC Sem P3 15-17 OC P Platzüberg abe	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-12, SR3 OC VL			
Di	08-10, HS2 Systematik 10-13, SR3 OC VL 14-16 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Systematik 14-18 Physik	08-10, HS2 Nom 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Nom 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 Nom 10-13, SR3 OC VL 14-18 Physik	08-10, HS2 OC Sem 11 10-13, SR3 OC VL 14-18 Physik		14-16 HK Physik	3 h NK OC 04.03. 2025 14-16 NK Physik
Mi	08-10, HS2 Nom 10-12, HS2 Stereo 16-18, HS1 Ge	08-10, HS2 Nom 10-12, HS2 OC-VL 16-18, HS1 Ge	08-10, HS2 Nom 10-12, SR2 OC-VL	08-10, HS2 Nom 10-12, SR2 OC-VL	08-10, HS2 Nom 10-12, SR2 OC-VL	08-10, HS2 Nom 10-12, HS1 OC Sem P2 13-17 OC P (EP)	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 Nom 10-18 OC P	08-10, HS2 OC Sem 12		2 h NK Stereo/No m	
Do	09-12, SR3 OC VL 13-15, SR3 Stereo 16-18, HS1 Ge	09-12, SR3 OC VL 13-15, SR3 PC Sem	13-16, SR3 OC VL 16-18, HS1 Ge	10-12, SR3 OC Sem 1	09-12, SR3 OC VL 13-15, SR3 OC Sem 5	13-17 OC P (EP)	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P	09-18 OC P				
Fr	09-12, SR3 OC VL 13-15, SR3 Stereo	09-12, SR3 OC VL 13-15, SR3 Stereo	10-12, SR3 Stereo 12-17 PC P	08-10, SR3 Stereo 10-12, SR3 OC VL 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 2 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 3 12-16 PC P	10-12, SR3 OC Sem 4 12-16 PC P	10-12, SR3 OC Sem 6 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 7 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 8 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 9 12-16 PC P	08-10, SR3 Stereo 10-12, SR3 OC Sem 10 12-16 PC P	2 h HK Stereo/No m 12-16 PC P	3 h HK OC			

Nom = Chemische Nomenklatur: Dr. Peter Witte

OC P / OC Sem = Chemie einschl. der Analytik der organischen Arznei-, Hilfs- und Schadstoffe: Dr. Daniel Bäcker

OC VL = Chemie und Medizinische Chemie für Pharmazeuten: Dr. Daniel Bäcker

PC P / PC Sem = Physikalisch-chemische Übungen für Pharmazeuten: Dr. Daniel Bäcker

Physik = Physikalische Übungen für Pharmazeuten: Dr. Beate Schattat

Stereo = Stereochemie: Dr. Daniel Bäcker

Systematik = Systematische Einteilung der pathogenen und arzneistoffproduzierenden Organismen: PD Dr. Kristina Jenett-Siems

Ge = Geschichte der Naturwissenschaften unter besonderer Berücksichtigung der Pharmazie: Dr. Arndt Fleischer

Cyto = Cytologie: Dr. Stefan Böttger, 17.-28.03.2025