Terminplan 3. Semester WiSe 2026/27

Stand: 30.09.2026

Woche Tag	**-1.** 28.09.- 02.10.	**0.** 05.- 09.10.	**1.** 12.- 16.10.	**2.** 19.- 23.10.	**3.** 26.- 30.10.	**4.** 02.- 06.11.	**5.** 09.- 13.11.	**6.** 16.- 20.11.	**7.** 23.- 27.11.	**8.** 30.11.- 04.12.	**9.** 07.- 11.12.	**10.** 14.- 18.12.	**11.** 04.- 08.01.	**12.** 11.- 15.01.	**13.** 18. - 22.01.	**14.** 25.- 29.01.	**15.** 01.- 05.02.	**16.** 08.- 12.02.
Mo		09-14, HS1 Instru VL	09-12, HS1 Instru VL 13-15:30 Bio P	10-18 Instru P	10-18 Instru P	10-18 Instru P	10-18 Instru P	10-18 Instru P	10-18 Instru P	10-18 Instru P	10-18 Instru P		09-13, SR2 Tox 14-17, HS1 Physio		AFL P	AFL P	AFL P	AFL P
Die		09-13, HS1 Instru VL 13-18:30 Bio P	08-10, HS2 Systematik	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik 10-18 Instru P	08-10, HS2 Systematik	09-13, SR2 Tox 14-17, HS1 Physio	9-12, HS Instru NK	AFL P	AFL P	AFL P	AFL P
Mi		09-12, HS1 Instru VL 13-18:30 Bio P	09-12, HS1 Instru VL „NMR“	10-13, HS1 Physiol 14-16, HS1 MS	08-10, HS2 AFL V 10-12, SR2 Physiol 13-15, HS1 MS	08-10, HS2 AFL V 10-12, SR2 Physiol 13-15, HS1 MS	08-10, HS2 AFL V 10-12, SR2 Physiol 13-15, HS1 MS	09-12, HS2 Physiol, 13-16, HS2 NMR	08-10, HS2 AFL V 10-12, SR2 Physiol 13-16, SR2 NMR	08-10, HS2 AFL V 10-12, SR2 Physiol 13-16, SR2 Struktur- Sem	08-10, HS2 AFL V 10-12, SR2 Physiol 13-16, PC- Pool Struktur- Sem		09-13, SR2 Tox 14-16, HS1 AFL V	08-10, HS1 AFL V	AFL P	AFL P	AFL P	AFL P
Do	09-10, HS1 Einführung 10-13, HS1 Instru VL 13-18:30 Bio P	09-12, HS1 Instru VL 13-18:30 Bio P	09-12, HS1 Instru VL „NMR“ 13-14 HK Bio P	10-13, SR2 Physiol 14-16, SR2 MS	08-10, SR2 AFL V 10-12, SR2 Physiol 13-15, SR2 MS	09-10 NK Bio P 10-12, SR2 Physiol 13-15, SR2 MS	08-10, SR2 AFL V 10-12, SR2 Physiol 13-16, SR2 NMR	09-12, HS2 Physiol	10-12, SR2 Physiol 13-16, SR2 Struktur- Sem	08-10, SR2 AFL V 10-12, SR2 Physiol 13-16, SR2 Struktur- Sem	08-10, SR2 AFL V 10-12, SR2 Physiol 13-16, PC- Pool Struktur- Sem	11-14 Instru HK	09-13, SR2 Tox 14-16, HS1 AFL V	08-10, HS1 AFL V	AFL P	AFL P	AFL P	AFL P
Fr	09-13, HS1 Instru VL 13-18:30 Bio P	09-12, HS1 Instru VL 13-18:30 Bio P		10-12, HS1 Ernährung	12-14, HS1 Physiol	10-12, HS1 Ernährung 12-14, HS1 Physiol	10-12, HS1 Ernährung 12-14, HS1 Physiol 14-17, HS1 NMR	10-12, HS1 Ernährung 12-14, HS1 Physiol 14-17, HS1 NMR	10-12, HS1 Ernährung 12-14, HS1 Physiol	10-12, HS1 Ernährung 12-14, HS1 Physiol	10-12,SR2 Physiol 13-16, HS1 Ernährung		09-11, SR2 Tox 11-13, SR2 Physiol		AFL P	AFL P	AFL P	AFL P

AFL = Grundlagen der Arzneiformenlehre (V) und Arzneiformenlehre (P): Prof. Dr. Anne Seidlitz, Dr. Sven Staufenbiel
Bio P = Pharmazeutische Biologie I (Untersuchungen arzneistoffproduzierender Organismen): Dr. Stefan Böttger
Ernährung = Grundlagen der Ernährungslehre: Dr. Stefan Böttger
Instru P = Instrumentelle Analytik: Prof. Dr. Gerhard Wolber, Dr. Niklas Doering-Saeger
Instru VL = Einführung in die Instrumentelle Analytik: Prof. Dr. Gerhard Wolber
MS-Seminar = Seminar Massenspektrometrie (zu Instrumentelle Analytik): Dr. Fabian Schumacher
NMR-Sem = Seminar NMR-Spektroskopie (zu Instrumentelle Analytik): Dr. Niklas Doering-Saeger
Physiol = Grundlagen der Anatomie und Physiologie I und II: Prof. Dr. Burkhard Kleuser, PD Dr. Andrea Haase, Dr. Vivian Kral
Struktur-Sem = Seminar Strukturaufklärung (zu Instrumentelle Analytik): Dr. Felix Bredendiek, Dr. Niklas Doering-Saeger
Systematik = Systematische Einteilung der pathogenen und arzneistoffproduzierenden Organismen: PD Dr. Kristina Jenett-Siems
Tox = Toxikologie der Hilfs- und Schadstoffe I: Prof. Dr. Robert Landsiedel