WS 2026/27 — 5. Semester

Alle Klausurtermine und -orte sind unverbindlich. Aushänge beachten!

SW	1. 12.10.– 16.10.	2. 19.10.– 23.10.	3. 26.10.– 30.10.	4. 02.11.– 06.11.	5. 09.11.– 13.11.	6. 16.11.– 20.11.	7. 23.11.– 27.11.	8. 30.11.– 04.12.	9. 07.12.– 11.12.	10. 14.12.– 18.12.	11. 04.01.– 08.01.	12. 11.01.– 15.01.	13. 18.01.– 22.01.	14. 25.01.– 29.01.	15. 01.02.– 05.02.	16. 08.02.– 12.02.
Mo	09–11 **SEMESTER-EINFÜHRUNG** *SR2*	09–12 **S BC** Gr. I+II; *SR2* Gr. III; *SR3* 13–16 **S BC,** *SR2*	09–12 **S BC** Gr. I+II; *SR2* 13–16 **S BC,** Gr. III, *SR2* 16–18 V AB P A, *SR2*	**09–18** **P BC**	**09–18** **P BC**	**09–18** **P BC**	**09–18** **P BC**	**09–18** **P BC**	8–10 V AB Krüger *HS1* **10–17** **P AB**	8–10 V AB Krüger *HS1* **10–17** **P AB**	8–10 V AB Schmidts- dorff *HS1* **10–17** **P AB**	8–10 V AB Schmidts- dorff *HS1* **10–17** **P AB**	**10–17** **P AB**	**10–17** **P AB**	AB Klausur	
Di	08–10 V TE; *A* 13:00–16 **S BC** Gr. I+II; *SR3* Gr. III; *SR1*	08–10 V TE; *A*	08–10 V TE; *A* 10–12 V AB P A *SR2*	08–**11** V TE; ***B***	08–**11** V TE; *A* 12–14 V AB P A *SR2*	08–10 V TE; *A* 10–12 V AB P EC *SR2*	08–10 V TE; *A* 10-12 V AB P EC*; SR2* 13-16 S AB P SR2*;* **AS**	08–10 V TE; *A* 10–12 V Imm; *SR2*	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* **11–18** **P AB**	08–11 V TE; *A* 12–14 V MBP; *HS1*	08–11 V TE; *A*
Mi	08–10 V KL; *A* 10–12 V Imm; *HS2* 13–16 **S BC** Gr. I+II; *HS1* Gr. III; *SR1*	08–10 V KL; *A* 10–12 V Imm; *SR3* 13–16 **S BC** Gr. I+II; *SR3* Gr. III; *HS2*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1* 11–13 V Imm; *HS1*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1* 11–13 V Imm; *HS1* 14:00–16:45 **S BC**, *SR2*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1* 11–13 V Imm; *HS1* 14:00-16:45 **S BC**, *SR3*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1* 11–13 V Imm; *HS1* 13–15 V AB F, *HS1*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1* 13–15 V AB F, *SR3*	08–10 V KL; ***HS1*** 10–11 V PP; *HS1*	08–10 V KL; *A* 10–11 V PP; *A* 10–12 V AB P MIR *SR3* 13–15 V AB MBF, *SR3*	08–10 V KL; *A* 10–11 V PP; *A* **11–18** **P AB**	08–10 V KL; *A* 10–11 V PP; *A* **11–18** **P AB**	08–10 V KL; *A* 10–11 V PP; *A* **11–18** **P AB**	08–10 V KL; *A* 10–11 V PP; *A* **11–18** **P AB**	08–10 V KL; *A* 10–11 V PP; *A* **11–13** **P AB** 13–17 S AB, *SR2*	08–10 V KL; *A* 10–11 V PP; *A* 11–13 V Imm; *HS1*	08–10 V KL; *A* 10–11 V PP; *A* 11–13 V Imm; *HS1*
Do	13–16 **S BC** Gr. I+II *SR3* Gr. III *SR1*	13–16 **S BC** Gr. I+II *SR3* Gr. III *SR1*	**09–18** **P BC**	**09–18** **P BC**	**09–18** **P BC**	**09–18** **P BC**	9–12 V AB F *HS1* 13–15 V AB MB *HS1*	9–11 V Imm; *HS1* 11–**13** V TE; ***B*** 13-16 S AB (MP*)* *SR3*	9–11 V Imm; *HS1* 11–**13** V TE; ***B*** 13–15 V AB P MIR *HS1*	9-11 V Imm; *SR3* 11–**13** V TE; SR3 13-15 **V AB P NIR** *SR3*	8–10 V Imm; *SR3* 10–12 S AB F P *SR1; SR3* 13-15 **V AB P NIR** *SR3*	8–10 V Imm; *SR3* 10–12 S AB R A *SR1; SR3* 13-15 **V AB,** *SR3*	8–10 V Imm; *SR3* 10–12 S AB R A *SR1; SR3* 13-15 **V AB,** *SR3*	8–10 V Imm; *SR3* 10-12 **V AB,** *SR3* 13-15 **S AB** **Klausur** *SR3*		
Fr	8:00–10:00 V MBP *KS-HS* 11-14 V PK, *C*	11-14 V PK, *C*	8:00–10:00 V MBP *KS-HS* 11-14 V PK, *C* *14-17 S AB* *(MP) SR2*	8:30–10:30 V KP 1; *SR2* 11–14 V PK; ***B***	8:30–10:30 V KP 1; *KS-HS* 11–14 V PK; ***B***	8:30–10:30 V KP 1; *KS-HS* 11-14 V PK, *C*	8:30–10:30 V KP 1; *KS-HS* 11-14 V PK, *C*	8:30–10:30 V KP 1; *KS-HS* 11-14 V PK, *C*	8:30–10:30 V KP 1; KS-HS 11-14 V PK, *A*	8:30–10:30 V MBP *KS-HS* 11-14 V PK, *A*	8:00–10:00 V MBP KS-HS 11-14 V PK, *A* *14-17 S AB* *(MP) SR2*	8:00–10:00 V KP 1; *KS-HS* 11-14 V PK, *A*	8:00–10:00 V MBP; *KS-HS* 11-14 V PK, *A*	8:00–10:00 V MBP; *KS-HS* 11-14 V PK, *A*	8:00–10:00 V MBP; *KS-HS* 11-14 V PK, *A*	8:00–10:00 V MBP; *KS-HS* 11-14 V PK, *A*

Lehrveranstaltungen:

AB:	Arzneistoffkontrolle/Arzneibuchanalytik (V/P/S)
KP 1.:	Klinische Pharmazie, Teil 1 (Klinische Chemie + Pathobiochemie) (V)
BC:	Biochemie (P/S) s. BC-Seminar-/Praktikumsplan
Imm:	Immunologie (V)
KL:	Krankheitslehre (V)
TE:	Technologie/Biopharmazie (Ring-V)
PP	Pathophysiologie/Pathobiochemie (Ring-V)
PK :	Pharmakologie/Pharmakotherapie (Ring-V)
MBP	Moderne Biopharmazeutika

Orte:

KS-HS: Institut f. Pharmazie, Hörsaal Kelchstr. (R 406A)
KS-SR404A/SR410A/407A: Institut f. Pharmazie, Kelchstr. Seminarraum (R 404A/410A/407A)
HS1,2: Institut f. Pharmazie, Königin-Luise-Str., Hörsaal 1. bzw. 2. Etage
SR1,2,3 Institut f. Pharmazie, Königin-Luise-Str., Seminarraum 1, 2 bzw. 3
A HS Zoologie Institut f. Zoologie, Königin-Luise-Str. 1+3, Altbau
B Großer HS Pflanzenphysiologie, Königin-Luise-Str. 12–16
C HS 2, Rostlaube

Änderungen vorbehalten!

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