

CP	Modules (winter term 2025/26)						Before week 1	week 1 13-17.10.	week 2 20-24.10.	week 3 27-31.10.	week 4 03.-07.11.	week 5 10-14.11.	week 6 17-21.11.	week 7 24-28.11.	week 8 01.-05.12.	week 9 08-12.12.	week 10 15-19.12.	week 11 05-09.01.	week 12 12-16.01.	week 13 19-23.01.	week 14 26.-30.01.	Lecture free period								SuSe									
6		German course 1 (level A1.1)	registration 1–24.9. online, placement test 30.9. at 10 am online	Fri 14-18																																			
6		German course 2 (level A1.2)	registration 1–24.9. online, placement test 30.9. at 10 am online	Wed 12-14; Fri 10-12																																			
6	gsw090	Current Topics in Clinical Research																																					
6	gsw110	Clinical Aspects of Degenerative Diseases		Thu 16:00-18:00 Fri 16:00-18:00 lecture																																			
6	gsw120	Tumor Biology		Mo 16:00-18:00 lecture Thu 14:00-16:00 seminar/exercise																																			
6	gsw120	Tumor Biology		Fri 8:00-10:00 lecture Thu 18-12, 8-30-10:00 seminar																																			
3	gsw180	Ethics in Medicine		Wed 10:00-12:00 lecture/seminar																																			
3	gsw190	Journal Club Regenerative Medicine																																					
3	gsw200	Microscopic Imaging		Tue 16-18 seminar																																			
3	gsw215	Introduction to Academic Writing		Wed 14:00-16:00 seminar																																			
6	gsw231	Molecular Pharmacology and Toxicology		Mo 8:00-10:00, Tue 8-10 lecture																																			
6	gsw100	Immunology and Inflammation		Tue12:00-13:45 lecture																																			
6	gsw250	Molecular Microbiology																																					
6	gsw010	Molecular Physiology		Tue 10:00-12:00, Thu 10:00-12:00 lecture																																			
12	bio605	Molecular Genetics & Cell Biology		Mo/Wed,Thu 8:00-10:00 lecture Mo-Fri 10:00-18:00 exercise	Mo/Wed,Thu 8:00-12:00 lecture Mo-Fri 10:00-18:00 exercise	Mo/Wed,Thu 8:00-12:00 lecture Fr 8:00-13:00 seminar																																	
6	bio845	Introduction to Development and Evolution		Mo-Thu 9:00-13:00 lecture																																			
12	bio695	Biochemical Concepts in Signal Transduction (12 KP)				Fri 14:00-16:00 meeting										Mo-Fri 10:00-12:00 lecture	Mo-Tue 10:00-12:00 lecture Wed-Fri 10:00-12:00 seminar	Mo-Thu 10:00-12:00 seminar	Mo-Fri 9:00-18:00 exercise																				
6	neu220	Neurocognition & Psychopharmacology														Mo,Thu 8:00-10:00 lecture Tue 10:00-12:00 lecture Thu 14:00-16:00 seminar																							
0	6.03.003	Introduction Lab Techniques (optional / admission condition)												Mo-Fri 8-12																									
6	gsw170	Research Techniques													Mo-Fri 8:00-15:30 Fri (05.12.), (12.12.) 8:00-16:00 First Week: Mo-Fri 10:00-14:00 Second Week: Mo-Wed 12:00-16:00 exercise																								
6	gsw070	Gene based therapies in human diseases													Mo-Fri 8:00-12:00 lecture Mo-Fri 10:00-18:00 Lab exercise	Mo-Wed 8:00-12:00 lecture Thu-Fri 9:00-18:00 seminar Mo-Fri 10:00-18:00 Lab exercise																							
3	neu751	Lab Animal Science														Thu 18-20 + exam preparation						Mo-Fri 8-18 lab																	
3	gsw270	Introduction to Human Anatomy														Tue 10:00-12:00 Thu 10:00-12:00 Fri (19.12.,) 10-12 Fri (23.01.), 10:00-12:00 seminar				Tue 10:00-12:00 seminar			Tue 15:00-17:00 Thu 13:00-17:00 Thu (19.02.) 100-30-14:00 seminar																
6		Intensive German course (level B2.1)																																					