

3. Semester (WS 25/26) Master Geobiology and Paleobiology

13.10.2025 - 06.02.2026

	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9					
9 - 10	P 9.2 Individual Research Project, Höhna RW - D 116			9-16 Richard-Wagner-Str. 10, D 018 WP 13 Geomicrobiology: Tutorial, Orsi 27., 28.11., 4., 5. & 11.12.25 WP 14 Advanced Topics in Geosciences: Ostracods in Basic and Applied Research, Matzke-Karasz, blockcourse 6.-8.11.25, RW - D 016 WP 15 Special Topics in Geosciences: Stable Isotopes, C. Mayr 9., 16., 23. & 30.01.26	
10 - 11					
11 - 12					
12 - 13		Geoscience Communication in Museums, Kölbl-Ebert, Lu - A 042 [2]			
13 - 14					
14 - 15		P 10.1 Mechanism of Evolution, Villegas RW - D 116			
15 - 16					
16 - 17			WP 16 Advanced Invertebrate Geobiology, Erpenbeck RW - D 116 [2]		
17 - 18					

P 9.1 Research Project Design, Höhna, RW - D 118, Tue 14.10.25, 10-12
 P 10.2 Paleoecology Nützel, summerterm
 WP 12 Geobiological Field Exercises, Wörheide, Voigt, tba
 WP 17 Collections Management and Research: Göhlich - no course in WS 25/26

P - mandatory
 WP - elective

Lu - Luisenstraße 37
 RW - Richard-Wagner-Straße 10

[1] / [2] Beginn erste bzw. zweite Vorlesungswoche / starts in first or second week