

1. Semester (WS 26/27) Master Geobiology and Paleobiology

12.10.2026 - 05.02.2027

	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9					
9 - 10				9-16 RW - D 016, D 018	
10 - 11	WP 3.1 Basic Concepts in Molecular Paleobiology: Lecture, Erpenbeck RW - D 018 [2]	P 1.1 Evolution of Life: Lecture, Krings, Reichenbacher RW - D 016 [2]	WP 2.1 Basic Concepts in Biology: Lecture, Voigt RW - D 018 [2]	P 2.2 Phylogenetic Analysis of Morphological and Molecular Data, Erpenbeck 10.12.26, 17.12.26, 14.1.27, 21.1.27, 28.1.27	WP 4 Systematic Data and Evidence, Fr 10-14 Uhr, Martinsried
11 - 12					
12 - 13		P 1.2 Evolution of Life: Tutorial, Krings, Reichenbacher, RW - D 016 [2]			
13 - 14					
14 - 15	P 3.1 Global Cycles: Lecture, Orsi, Gomez-Saez RW - D 016	WP 7.1 Marine Biology: Lecture, Wörheide RW - D 016 [2]		WP 5.1 Basic Invertebrate Geobiology: Tutorial, Voigt 12.11.26, 19.11.26, 26.11.26, 3.12.26	
15 - 16					P 2.1 Systematics and Phylogenetics, Erpenbeck, RW - D 116 [2]
16 - 17	P 3.2 Global Cycles: Tutorial, Orsi, Gomez-Saez RW - D 016				
17 - 18					

semester opening, Voigt: RW- D 018 on Monday, October, 12 at 10 o'clock

Lu - Luisenstraße 37

RW - Richard-Wagner-Straße 10

P - mandatory

WP - elective

WP 6.1 Concepts of Biomineralization: Lecture - no course in WS 26/27

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