

3. Semester Master Geomaterials and Geochemistry (WS 25/26)

13.10.2025 - 06.02.2026

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8 - 9					
9 - 10	WP 25.1 Rheology of Rocks and WP 25.2 Rheology of Rocks (Laboratory), Trepmann, Lu - A237 [1]				
10 - 11		P 7.1 Theory of Physics and Chemistry of Melts, Hess, Th - C 111	WP 32.1 Reflected Light Microscopy (Exercise), Marschik, Lu - A 237 [1]	P 7.2 Applied Physics and Chemistry of Melts, Hess, N.N. Lu - C 206	Kolloquium für Kristallographie und technische Mineralogie Th - C 111
11 - 12					
12 - 13	WP 22.1 Synthesis and Processing (Lecture), Sturm Lu - C 024	WP 31.1 Methods of Spectroscopy, part 1 Ertel-Ingrisch, Kaliwoda, Th - C 113 [14.10.25 till December] part 2 block by Glatzel			Advanced Functional Materials, Sumathi, Th - C 111 [2]
13 - 14					
14 - 15	WP 22.2 Synthesis and Processing (Exercise), Sturm Lu - C 024			WP 30.1 Techniques of Scientific Working, Weidendorfer, Scheu Th - C 112	Frontiers in Earth Sciences, Th - C 111
15 - 16					
16 - 17	14- tg WP 23.1 Surfaces and Interfaces, Jordan, Th - C 112 [2]				
17 - 18					

Block courses

WP 23.2 Surface Analysis, Gigler (presence), block course 18.-20.2.2026 at 9 o'clock in Th - B 132 and Jordan, block in groups 23./24.2. or 26./27.2.26

WP 24 Thermodynamical Phase Equilibria, Müller, Lamur, block course 16. -24.03.2026

WP 26 Field Practical, Küppers, Scheu (Island 1.-10.10.25)

WP 31.1 Methods of Spectroscopy, part 2, Glatzel: blockcourse tba

mandatory Th - Theresienstraße
Lu - Luisenstraße 37

tba

P 6.1 Individual Research Project

P 6.2 Research Project (Seminar), Weidendorfer

choice has to be confirmed by examination committee for:

WP 27 Complementary Natural Sciences II (4 SWS, 6 ECTS)

WP 28 Advanced Materials Science (4 SWS, 6 ECTS)

WP 29.1 Concepts of Biomineralization: Lecture - no course in WS 25/26

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