

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8 - 9				8:30 -10:00 WP 3.1 Volcanology 1, Lecture, Küppers, Scheu, Th - C 307 [1]	
9 - 10					
10 - 11	P 3.1 Glass, Ceramics, Binders, Sturm, Th - C 113	WP 3.2 Volcanology 1, Exercise, Küppers, Scheu, Th - C 307 [2]	10:00-11:30 WP 2.1 Structure Determination, Lecture, Park, Th - C 111 [1]	P 1.1 Heterogeneous Systems, Lecture, Schmahl Th - C 112 (in C 107 on 7.12.23)	Kolloquium für Kristallographie und technische Mineralogie Th - C 111
11 - 12					
12 - 13	WP 4.1 Isotope Geochemistry, Weidendorfer, Th - C 113	WP 4.2 Geochronology, Weidendorfer Th - C 307	12:30-14:00 WP 2.2 Structure Determination, Exercise, Park, Th - C 111 [1]	WP 5.1 Recent Topics in Geosciences, Petrology - Geochemistry Reading and Discussion Seminar, Weidendorfer, Th - C 307	
13 - 14					
14 - 15	WP 1.1 Fundamentals in Materials Science, Lecture, Akkerman, Bräuninger, Döblinger, Hartschuh, Hess, Hoch, Mestel, Nickel, Park, Schmahl Th - C 111	14:00-15:30 P 1.2 Heterogeneous Systems, Exercise, Hörl Th - C 111		14:00 - 15:30 WP 7 Microthermometry, Gilg Ar - 3402	Frontiers in Earth Sciences, Th - C 111
15 - 16					
16 - 17				WP 5.1 Recent Topics in Geosciences, Volcanology Reading and Discussion Seminar, Küppers, Scheu Th - C 307	
17 - 18					

P 2 Petrophysics, Scheu, block course 2.-8.4.24 & 15.4.24, C 107

P 3.2 Polarisation Microscopy, Trepmann, 26.02.-01.03.24, Th - C 107/C 111

WP 1.2 Fundamentals in Materials Science, Exercise, Akkermann, Grieshaber, Hess, Junge, Kaliwoda, Park, Trixler, tba

mandatory

Th - Theresienstraße

Lu - Luisenstraße 37

Ar - Arcisstr. 21

choice has to be confirmed by examination committee for:

WP 6.1 Advanced Geosciences 1 (2 SWS, 3 ECTS): e.g.

Theory and Application of electron microprobe analysis., Müller, tba

Advanced Functional Materials, Sumathi (s. 3rd sem)

WP 8.1 Complementary Natural Science 1 (2 SWS, 3 ECTS), tba

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