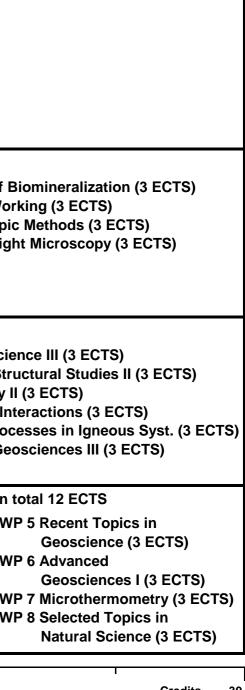
4. Sem	P 8 Final Module (Master's Thesis and Disputation)					
			select modules of in total 18 ECTS			
3. Sem	P 6 Research Project	P 7 Rheology and Thermal Analysis of Melts	WP 22 Synthesis and Processing (WP 23 Mineral Surfaces and React WP 24 Thermodynamical Phase Ed WP 25 Deformation and Transform WP 26 Field Practical (6 ECTS) WP 27 Complementary Natural Sci WP 28 Advanced Materials Science	WP 29 Concepts of E WP 30 Scientific Wor WP 31 Spectroscopic WP 32 Reflected-Lig		
2. Sem	P 4 High Resolution Microscopy	P 5 Analytical Methods in Geochemistry	WP 14 Industrial Minerals (6 ECTS	0 Crystal Physics (6 ECTS) 1 Petrology (6 ECTS) 2 Geochemistry II (6 ECTS) 3 Advanced Geosciences II (6 ECTS)		s Scie ed Str logy I uid-In Proc ed Ge
1. Sem	P 1 Heterogeneous Systems (GOP)	P 2 Petrophysics	P 3 Applied Mineralogy	WP 2 Advanced Structural Studies I (6 ECTS) WP 3 Volcanology I (6 ECTS) WP 4 Geochemistry I (6 ECTS)		
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P = mandatory modules

WP = elective modules



Credits 30