

Tentative study plan for M.Sc. Experimental Geosciences at University of Bayreuth
(beginning winter semester)

First Semester

Class	Module group	hours/week	credit points
Diffraction Methods (Lecture + Exercises)	Experimental Methods	3	5
High Pressure Experimental Techniques (L+E)	Experimental Methods	3	5
Literature Seminar Ia (Seminar)	Research Techniques	2	(3)
Research Practice I	Research Techniques	20	15
Selective classes	Selective Courses	X	2

Second Semester

Class	Module group	hours/week	credit points
Spectroscopic Methods (L+E)	Experimental Methods	3	5
Geochemical Thermodynamics (L+E)	Experimental Methods	3	5
Literature Seminar Ib (S)	Research Techniques	2	(3) 6
Research Practice II	Research Techniques	20	15
Selective classes	Selective Courses	X	2

Third Semester

Class	Module group	hours/week	credit points
Literature Seminar IIa (S)	Research Techniques	2	(3)
Research Practice III	Research Techniques	20	15
Scientific Seminar a (S)	Master Thesis	2	(2)
Selective classes	Selective Courses	X	7

Fourth Semester

Class	Module group	hours/week	credit points
Literature Seminar IIb (S)	Research Techniques	2	(3) 6
Scientific Seminar b (S)	Master Thesis	2	(4) 6
Master Thesis	Master Thesis		26
Final oral exam			

Credit points in parenthesis (*) indicate the proportion of the corresponding module credits that are attributed to a specific semester when the classes of a module span more than one semester.

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