

Appendix 1: Study plan

Module	Class	Type	SWS h/week	Semester / CP			
				1	2	3	4
WP1 Elective area 1 2 graded modules from the compulsory electives ME, MG, MK and MT	Lectures and tutorials, if they have not yet been completed in the Bachelor's studies.	V/Ü	16	24			
WP2 Elective area 2 Modules from the catalogue of compulsory electives (SPV1, SPV2, EXK, INT or lectures from the compulsory elective area 1 if such are not completed there) amounting to 6-30 CP. These modules are mostly not graded (1 st and 2 nd semester)	Lectures, tutorials, practicals and excursions, if they have not yet been completed in the Bachelor's studies.	V/Ü/Pr	4 - 20	6 - 30			
NFM Minor subject area Master's in Physics, Chemistry, Computer Sciences, Economics		V/Ü/Pr/S/Ex	0 - 16	0 or 8 - 24			
OPT Optional module		variable	variable	0-5			
AGS Working group seminar		S			2	2	2
PR Project work	Project	.	.			15.	
SPE Subject-specific specialisation		.	.		4	11	
MA Master's thesis	Master's thesis (6 months)						30
CP per semester				27	33	28	32