Module overview Master Chemistry

Module	ECTS	Grade
Module 1: Main area Chemistry Compulsory	**18**	30 %
Master lecture Inorganic Chemistry Master lecture Organic Chemistry Master lecture Physical Chemistry	6 6 6	
Module 2: Research internship Compulsory	**10**	10 %
Internship linked to completed Chemistry master lecture (3 weeks: 5 ECTS,6 weeks: 10 ECTS)		
Module 3: Elective area Chemistry Compulsory	**Mind. 18**	20 %
Chemistry lectures according to module guide		
Module 4: Research or industrial internship Compulsory	**Mind. 15**	0%
Chemistry internships according to module guide *and/or* External research internship (6 weeks: 9 ECTS, mind. 3 months: 18 ECTS) *and/or* Industrial internship (18 ECTS, mind. 3 months)		
Module 5: Interdisciplinary competences Elective	**0-14**	0%
Courses from Section I Interdisciplinary courses*	0-14 0-6	
Module 6: Master's thesis Compulsory	**45**	40%
Master's thesis Colloquium Master's thesis	30 15	
	120	

* Courses from section II or III, SQ-Zentrum, language courses and additional qualification area