

Week 1	2	3	4	5	6	7	8	9	10	11	12	13	14	Concurrent courses or semester break
1st Semester (Winter semester)														
Concepts of Ecology (6 CP)			Experimental Design and Data Analysis (9 CP)			Scientific Writing (6 CP)			Molecular Techniques of Ecology (9 CP)			[Mentoring]		
2nd Semester (Summer semester)														
Population Ecology (9 CP)			Soil and Ecosystem Ecology (6 CP)			Community Ecology (9 CP)			Insect Ecology and Biodiversity (6 CP)			[Mentoring]  Long Ecological Excursion and Field Course (6 CP)  Marine Ecology Excursion (6 CP)		
3rd Semester (Winter semester)														
Research Project (15 CP) (The project may be started already in semester 2)												[Mentoring]		
Environmental Risks and Ecotoxicology (6 CP)		Functional Ecology (6 CP)			GIS applications in Ecology (3 CP)		Experimental Ecology (6 CP)			Advances in Biodiversity (6 CP)  Tutorial Module (3 CP)				
4th Semester (Summer semester)														
Master Thesis and Defense (30 CP)														

Grey shading: compulsory courses (*Pflichtmodule*)

No shading: Elective modules, that must be studied with at least 27 CPs (free choice by students)