

Semester 1 (winter)		Semester 2 (summer)	Semester 3 (winter)	Semester 4 (summer)
Compulsory modules	B1: Sustainability and Global Change (4 CP) Current topics of Environmental Sciences (2.5 CP) Global Change Lecture Series (1.5 CP)	← INT: Research and Training Internship (8 CP) →		Master Thesis (30 CP)
	B2: Tools for Complex Data Analysis (6 CP) Study Design and Univariate Statistical Approaches (3 CP) Multivariate and Probabilistic Approaches (3 CP)			
	B3: Fate and Transport of Pollutants (6 CP) Advanced Environmental Chemistry (3 CP) Transport Processes (3 CP)			
	B4: Land Use and Ecosystems (6 CP) Ecoregions and Land Use (3 CP) Anthropogenic Ecosystems (3 CP)			
	B5: Environmental Economics (6 CP) Environmental and Resource Economics (3 CP) Special Topics in Environmental Economics (3 CP)			
Elective modules	4 modules Elective subject I (24 CP)			
	4 modules Elective subject II (24 CP)			
	1 module Optional Module (6 CP)			
Sum: 30 CP		30 CP	30 CP	30 CP