

Schematic Study Plan for Earth and Environmental Sciences

BSc Earth and Environmental Sciences (180 CP)					
Year 3	Bachelor Thesis / Seminar (m, 15 CP)			Big Questions (me, 5 CP)	Big Questions (me, 2.5 CP)
	Study Abroad Option (22.5 CP)			Community Impact Project (m, 5 CP)	Big Questions (me, 2.5 CP)
	Specialization (me, 3 x 5 CP)				
Internship/Start-Up (m, 15 CP)					
Year 2	CORE* Oceanography (me, 7.5 CP)	CORE Mineral, Metal and Water Resources (me, 7.5 CP)	CORE Geophysical Remote Sensing (me, 7.5 CP)	Methods/Skills Own selection (me, 5 CP)	Language (me, 2.5 CP)
	CORE* Environmental Science (me, 7.5 CP)	CORE Geochemistry of Igneous and Aqueous Systems (me, 7.5 CP)	CORE Earth Data Science (me, 7.5 CP)	Methods/Skills Chemistry for Natural Scientists (m, 5 CP)	Language (me, 2.5 CP)
	CHOICE* General Geosciences (m, 7.5 CP)	CHOICE Own Selection (me, 7.5 CP)	CHOICE Own Selection (me, 7.5 CP)	Methods/Skills Physics for the Natural Sciences (m, 5 CP)	Language (me, 2.5 CP)
Year 1	CHOICE* General Earth and Environmental Sciences (m, 7.5 CP)	CHOICE Own Selection (me, 7.5 CP)	CHOICE Own Selection (me, 7.5 CP)	Methods/Skills Mathematical Concepts for the Sciences (m, 5 CP)	Language (me, 2.5 CP)
Area	CHOICE / CORE 90 CP			JACOBS TRACK 45 CP	

* mandatory for minor students
 m = mandatory
 me = mandatory elective

* mandatory for minor students (default minor)
 m = mandatory
 me = mandatory elective