

Semester	Compulsory Modules + Final Module/Master's Thesis (102 CP)			Elective Modules (18 CP)	CP/Sem.
1	Atmospheric Physics (6 CP)	Physical Oceanography (6 CP)	Soil Physics (3 CP)		33
	Atmospheric Chemistry I (6 CP)	Inverse Methods and Data Analysis (6 CP)	Dynamics I (6 CP)		
2	Climate System I (4 CP)	Dynamics II (4 CP)	Remote Sensing I (4 CP)	Special Topics (9 CP)	27
	Measurements Techniques (6 CP)				
3	Proseminar on Presentation Techniques in Environmental Physics (3 CP)	Preparatory Project (18 CP)		Special Topics (9 CP)	30
4	Master's Thesis (30 CP)				30

CP = Credit Points