

Program Overview Climate Change Ecology

Outline

- 3 Core modules
- 10 Major modules
- 3 Electives
- 1 Internship
- 1 Master Thesis

Master Thesis (6 months)

3-week block before	Time	Monday	Tuesday	Wednesday	Thursday	Friday	3-week block after semester
Elective (optional)	08:00-12:00		e.g. Elective	Environmental Monitoring, Data Analysis & Visualization		Earth System Modelling	Elective (optional)
	14:00-18:00	Research in Environmental Sciences					

In the form of 3-week blocks	Land-Atmosphere Interactions	Land Use Adaption	Experimental Climate Stress Physiology	Methods in Ecosystem Research	Elective (optional)	Internship (min. 7 Weeks)
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	3-week block after semester
08:00-12:00	Research Skills	Environmental Statistics	Lab-Analysis of Climate Change Impact	EcoFun		Climate Impact Research
14:00-18:00		Multi-Disciplinary Perspectives on Environmental Sciences				

In the form of weekly, continuous courses