

Program Overview Climate Change Ecology (PO2023)

4. Semester

Master Thesis (6 Months)

To Do:

- 3 Core modules
- 10 Major modules
- 3 Electives*
- * You choose only 3 WPs
- Internship
- Master Thesis

3. Semester

* Elective (WP)

Offered as 3-week-block

Morning (8 – 12)

Research in Environmental Sciences

Elective* (WP)

Environmental Monitoring, Data Analysis & Visualization

Elective* (WP)

Elective* (WP)

* Elective (WP)

Offered as 3-week-block

Afternoon (14-18)

Elective* (WP)

Elective* (WP)

Earth System Modelling

Elective* (WP)

Elective* (WP)

2. Semester

** The summer semester is structured in full-day 3-week blocks*

Land-Atmosphere Interactions

Land Use Adaption

Experimental Climate Stress Physiology

Methods in Ecosystem Research

Elective* (WP)

Internship (min 7 Weeks)

1. Semester

Morning (8 – 12)

Research Skills

Environmental Statistics

Lab-Analysis of Climate Change Impact

Ecosystem Functioning

optional: Excursions

Climate Impact Research

Afternoon (14-18)

Excercises

Multi-Disciplinary Perspectives on Env. Sciences

optional: Excursions

Offered as 3-week-block