

Master Climate & Environmental Sciences (MSc)

Study period: 4 semesters

Begin of studies: Winter- or summer semester

Examination regulations: "Prüfungsordnung für den Bachelorstudiengang Physische Geographie und den Masterstudiengang Climate & Environmental Sciences sowie die Bachelor- und Masterstudiengänge Kulturgeographie an der Naturwissenschaftlichen Fakultät der Friedrich-Alexander-Universität Erlangen-Nürnberg" (02.03.2017) as well as examination regulations of the electives

Model study plan (begin of studies in winter semester)

1. Sem.	Scientific Working I Scientific Writing and Communication 2 SWS 5 ECTS	INT Inter-/Transdisziplinäre Perspectives 2 SWS 5 ECTS	INT Inter-/Transdisziplinäre Perspectives 2 SWS 5 ECTS	Advanced Methods* Consolidation Module 2 SWS 5 ECTS	Advanced Methods* Consolidation Module 2 SWS 5 ECTS	Advanced Methods* Consolidation Module 2 SWS 5 ECTS	30 ECTS
2. Sem.	Scientific Working II Graduate Seminar 2 SWS 5 ECTS	RTC Advanced Research Training Course 4 SWS 10 ECTS	Advanced Regional Geography I Graduate Seminar 2 SWS 5 ECTS	Advanced Methods A Elective Module 2 SWS 5 ECTS	Advanced Methods* Consolidation Module 2 SWS 5 ECTS		30 ECTS
3. Sem.	RTC Advanced Research Training Course 4 SWS 10 ECTS	Advanced Regional Geography II Field Trip (min. 10 days) 10 ECTS	Advanced Methods B Elective Module 2 SWS 5 ECTS	Advanced Methods C Elective Module 2 SWS 5 ECTS			30 ECTS
4. Sem.	MT Master Thesis 6 Monate 25 ECTS	MT Master Thesis Defence 5 ECTS					30 ECTS

* Depending on the chosen field of specialisation