

1st Semester

JM1: Theories & Concepts of Risk
Seminar
Written Exam

6 CP | 2 SWS

JM2: General Approaches to Risk & Human Security
2 Seminars
New Approaches to Development Geography
Earth System Science
Written Exam

12 CP | 4 SWS

JM3: Research Methods
Seminar
Assignments

6 CP | 2 SWS

JM4: Academic Writing & Intercultural Skills
Seminar
Assignments (non-graded)

4 CP | 2 SWS

2nd Semester

JM5: Advanced Debates on Risk & Human Security
2 Seminars
Presentation 30% & Essay 70% (in each)

12 CP | 4 SWS

JM6: Research Seminar
Research Seminar
Project Work

18 CP | 6 SWS

JM7: Academic Presentation & Communication Skills
Seminar
Assignments (non-graded)

2 CP | 1 SWS

3rd Semester

JM8: Risk Management in the Context of Climate Change
Seminar
Presentation 30% & Essay 70%

6 CP | 2 SWS

JM9: Disaster Management & Humanitarian Response
Seminar
Written Exam

6 CP | 2 SWS

JM10: Field Trips
min. 3 days
Report (non-graded)

4 CP | 1 SWS

JM11: Internship
Report (non-graded)

12 CP | 8 weeks

4th Semester

JM12: Master Colloquium
Seminar
Exposé (non-graded)

2 CP | 1 SWS

Master Thesis
Prerequisite: min. of 60 CP must have been achieved
Master thesis

30 CP | 6 months