The specialised Master's course in Nature, Society and Politics is truly integrative and interdisciplinary. Apart from providing integrative training, i.e. with the neighbouring disciplines of the department: Physical Geography and Environmental Sciences, it also gives students the chance to specialise in topics like political ecology, natural resource management and governance (water, land, re-naturation and landscapes). This approach is a great aid to understanding and assessing complex environmental systems, as well as the relationship between nature, society, and politics. During their Master's studies in Fribourg – and especially while working on their Master's thesis – students may be part of research teams and can participate in on-going national and international research projects. The human dimensions of our diverse Department and the drive of the various research groups provide a supportive, quality environment for all students.

**Structure of classes and lectures**

All teaching is in English. The teaching is structured into four modules and is delivered through a combination of lectures, hands-on methodological courses, seminars, excursions and colloquiaums. A field trip is organised abroad in one of the teams' research regions every other year (Morocco in 2009, Namibia in 2011, Central Asia in 2013, Kyrgyzstan in 2017, Greenland in 2019), complemented by student-organised excursions in Switzerland.

1. The **core module** covers the conceptual and theoretical bases in geography. Students are taught the different approaches to human and physical geography at Master's level, as well as methods for collecting and analysing data. Three cycles of internal colloquiaums offer students a chance to gain more in-depth knowledge on current research topics.
2. The **specialisation module** equips the students with advanced knowledge in the chosen field.
3. A **supporting module** allows students to personalise their study programmes by pursuing courses related to their specialisation. Students can choose from a wide range of courses from the University of Fribourg, as well as other universities. Depending on the student's prior education and training, the supporting module may also be used to fill in gaps.
4. The **Master's thesis** is carried out under the supervision of a professor and makes up a very substantial part of the programme.

**Career openings**

This programme is intended for motivated students who are interested in pursuing a career in research – e.g. by pursuing a PhD – or in the public or private sector – e.g. in environmental consulting and management, (spatial) planning and development, monitoring, documentation, administration, public institutions (local, cantonal, federal, international), international organisations such as NGOs or...
the UN institutions of sustainable development. The specialised Master's degree does not give access to the teacher education for academic upper secondary schools (DEEM or LDM) of the University of Fribourg.

Studies organisation

Structure of studies

120 ECTS credits, 4 semesters

Curriculum

http://studies.unifr.ch/go/xZPll (French)
http://studies.unifr.ch/go/z3FE1 (German)

Admission

Master's degree programmes are built on the knowledge and abilities that were acquired when obtaining a bachelor's degree.

Holders of a bachelor's degree awarded by a Swiss university are admitted to a master's degree programme without any preconditions if they have earned 60 or 90 ECTS credits – depending on the chosen master's degree programme – within the corresponding discipline. However, additional requirements can be required. The same applies to holders of a bachelor's degree awarded by a foreign university, provided that the bachelor's degree is recognised and considered equivalent by the University of Fribourg.

Holders of a bachelor's degree awarded by a Swiss or a foreign university, provided that the bachelor's degree is recognised and considered equivalent by the University of Fribourg, who do not fulfil this condition can be admitted to a master's degree programme with preconditions (which must be successfully completed before starting the master's degree programme) and/or additional requirements (which can be completed during the master's degree programme). The preconditions and/or additional requirements may not exceed 60 ECTS credits in total. The same applies to holders of a bachelor's degree awarded by a Swiss university of applied sciences, according to existing agreements.

The respective conditions of admission for each master's degree programme are reserved.

Contact

Faculty of Science and Medicine
Department of Geosciences
Dr Luc Braillard, study advisor
geo-scimed@unifr.ch
http://studies.unifr.ch/go/en-geosciences