Environmental Humanities

Degree conferred
Philosophiae doctor in scientiis humanis oeculogiae / Doctor of Philosophy in Environmental Humanities (PhD)

Commencement of studies
An application for admission may be submitted at any time.

Regulation
http://studies.unifr.ch/go/Pm-6g (French and German only)

Application procedure
Candidates with Swiss qualifications
http://studies.unifr.ch/go/0bJpN
Candidates with foreign qualifications
http://studies.unifr.ch/go/4a2qV

Fribourg profile
Research in the Environmental Sciences Domain is based on an interdisciplinary, interfaculty and humanistic approach. The objective of the Environmental Humanities doctoral programme is to scrutinise environmental challenges and methods for resolving problems in the fields of the environment, sustainability and climate change from a humanistic perspective. It therefore places a particular emphasis on ethical issues and the challenges of normative justice.

Content and areas of research
The doctoral programme focusses on an individual research project carried out with in three to four years, supervised by the Chair for Environmental Humanities. At the end of their PhD, students must produce a thesis. Research by doctoral students can be part of an ongoing research project in the Environmental Sciences Domain or an independent study relevant to the research conducted in the Environmental Sciences Domain. Current research in the Environmental Sciences Domain is geared to issues of justice and conceptual questions about the differentiation of responsibilities in dealing with environmental challenges. The overarching objective of this research is to devise ethically viable and interdisciplinary implementable solutions to environmental challenges from a wide range of policy domains, spheres of life and scientific disciplines. The research areas in the Environmental Sciences Domain are:

- Environmental justice in an interdisciplinary context
- Environmental pragmatism and established practices in clinical and nursing ethics, tools for ethical decision-making are developed and applied to selected case studies.
- Environmental protection and climate action. This area of research addresses the ethical challenges that arise from implementing environmental or climate measures. The declared objective is to develop tools for analysing and resolving ethical conflicts in environmental practice. Inspired by environmental pragmatism and established practices in clinical and nursing ethics, tools for ethical decision-making are developed and applied to selected case studies.
- Normative implications of measures for implementing policy or social requirements in environmental practice. In addition, you will acquire in-depth scientific, social and legal knowledge in the context of your research subject. Wherever possible, the research projects are carried out in cooperation with researchers from other disciplines, or with staff from government institutions. In addition, doctoral students can attend lecture series and take part in vocational training courses, publication projects, and national and international conferences. Where possible they will be involved in teaching.

Skills acquired

Funding and salary
Doctoral research is financed either through assistant positions in the Environmental Sciences Domain or through third-party funding acquired by the supervisor or the doctoral candidate her- or himself. Salaries of employed doctoral candidates correspond to the standards of the Faculty of Science and Medicine. Vacancies for doctoral candidates are published on the News page of the Environmental Sciences Domain (https://www3.unifr.ch/env/de/info/news/).

Supervisors
PhD theses in Environmental Humanities are supervised by Prof. Ivo Wallimann-Helmer.

Studies organisation

Structure of studies
No ECTS credits can be earned.
Doctoral school

Admission

In order to be admitted to a doctorate the candidate must have been awarded an academic Bachelor's and Master's degree or an equivalent qualification by a university recognised by the University of Fribourg.

Before applying for a doctorate the candidate must contact a professor who would be willing to supervise the thesis work.

There is no general right to be admitted to a doctorate.

The respective conditions of admission for each doctoral study programme are reserved.

Contact

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Doc- Postdoc-portal

http://www.unifr.ch/phd