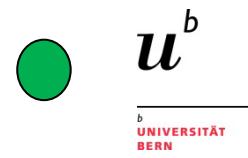
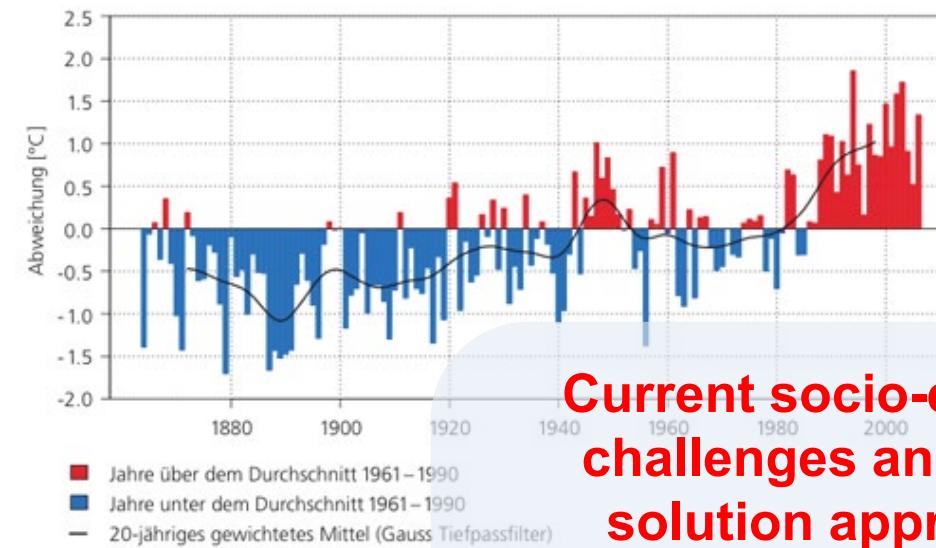


Welcome

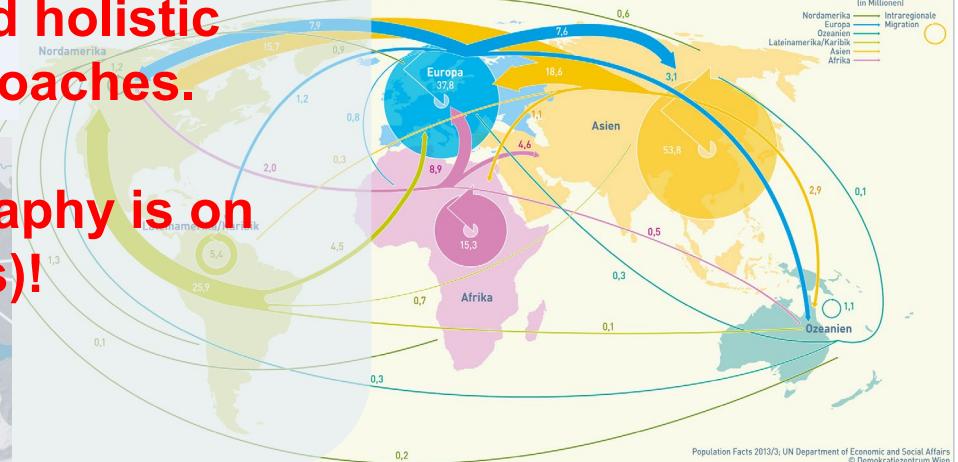
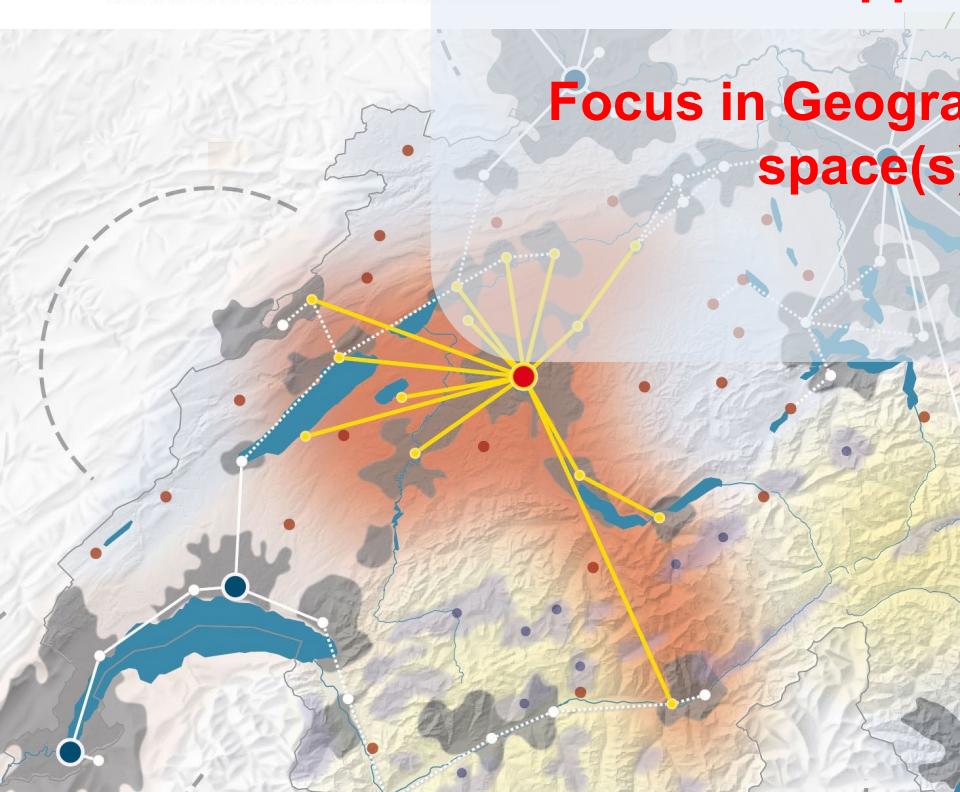


at the Institute of Geography at the
University of Bern





Current socio-ecological challenges and holistic solution approaches.



Study goals are ...

- to deepen topic-specific and interdisciplinary knowledge
- to prepare you for your own scientific project (MSc thesis)
- That you learn how to independently carry out a project (MSc thesis)
- to train future high-school teachers (Master Major)
- to learn how to critically and efficiently work with (big) data
- to understand complex problems and how to work on solutions
- to take on responsibility
- to acquire knowledge and skills that are relevant for working in science



The "Bern Model" of Geography

Research Units of Geography

Physical geography

Hydrology

Prof. Bettina Schaeffli



Soil Science

Prof. Adrien Mestrot



Climatology

Prof. Stefan Brönnimann



Geomorphology

Prof. Virginia Ruiz-Villanueva



Geocomputation and Earth Observation

Prof. Benjamin Stocker



Geographies of sustainability

Land Systems and Sustainable Land Management (LS-SLM)

Prof. Chinwe Ifejika Speranza



Critical Sustainability Studies

Prof. Susan Thieme



Human geography

Social and Cultural Geography

Prof. Carolin Schurr



Economic Geography

Prof. Heike Mayer



Political Urbanism and Sustainable Spatial Development

Prof. Jean-David Gerber



Hydrologie



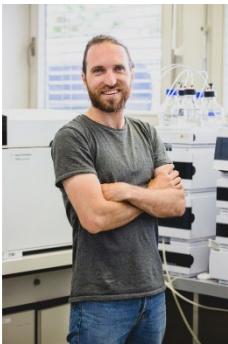
Forschungsschwerpunkte

- **Prozessuntersuchungen im Feld & Labor**
 - Bsp: Analyse von Schneerückgang auf alpines Grundwasser
- **Hydrologische Modellentwicklung**
 - Bsp: Modelle zur Simulation von Klimawandel auf Abfluss
- **Interdisziplinären Studien im Bereich Wasserwirtschaft**
 - Bsp: Einfluss von Landwirtschaft auf Wasserverfügbarkeit
- **Angewandte Forschung zu Wasserkraft & Energiewirtschaft**

Masterarbeit im Bereich Hydrologie

- Freude an **quantitativer** Arbeit: selber messen, Daten auswerten, modellieren und programmieren
- Belegen von Kursen im Bereich physische Prozesse (z.B. Boden, Geomorphologie, Hydrologie) und Modellierung oder Laborkurse

Gut zu wissen: wir bieten auch einen Kurs in **Umweltsensorik** an – lernen Sie selber Messgeräte zu bauen & zu programmieren.



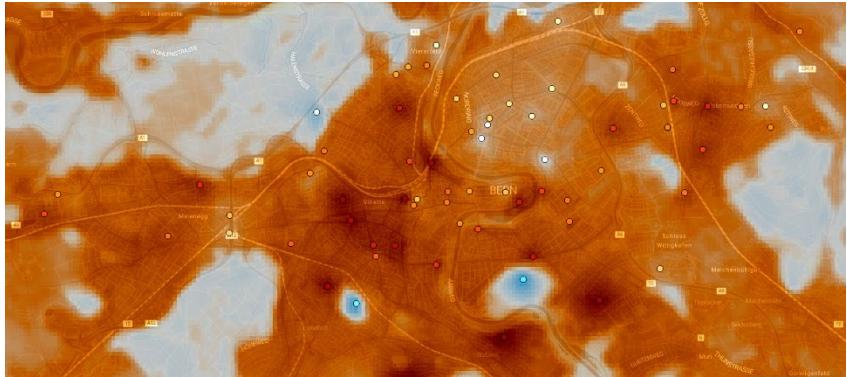
Beschreibung der Unit:

Die Gruppe für Bodenkunde untersucht die Biogeochemie von Böden unter globalen Veränderungen, mit dem Ziel die Umweltgesundheit und die Nahrungsmittelproduktion zu verbessern. Wir verwenden fortschrittliche analytische Ansätze, um die Dynamik von Bodenbelastungen und der organischen Bodensubstanz als Reaktion auf die Bodennutzung und den Klimawandel zu verstehen. Wir untersuchen die Wechselwirkungen und Stoffflüsse zwischen Böden und Atmosphäre, Lebewesen, Grund- und Oberflächenwasser von der Nano- bis zur Feldskala.

Voraussetzungen, damit bei der Unit eine Masterarbeit geschrieben werden kann:

- Interesse an Bodenkunde und Bodenverschmutzung
- Motiviert, Labormethoden und Feldarbeit zu erlernen
- Nebenfach Chemie oder Biologie von Vorteil

Climatology Unit



Topics

- > Climatology (Stefan Brönnimann): Climate & weather reconstructions, Urban climate
- > Climate Risks (Olivia Romppainen): extreme and severe weather, impacts
- > Remote Sensing (Stefan Wunderle): 40 years time series (snow, temperature, albedo, vegetation dynamic); Europe, Globe
- > Cloud Dynamics (Franziska Aemisegger): water isotope observations and trajectories

Required competences

Motivation and curiosity

Programming (python, C++)

Statistics, Machine Learning

Interest in physical process understanding



Students practicing
geomorphological analysis
in the field (Guttannen, BE)

Our research interests:

- Natural hazards and cascade processes
- Glacial and Periglacial Geomorphology
- Fluvial Geomorphology and river dynamics
- Hillslope-channel processes coupling
- Exposure and vulnerability to (flood) hazards
- Drivers of flood risk change

Geomorphological knowledge is vital to successful and sustainable environmental development and management



Rittigraben, VS



Navisence, VS

Doing your thesis with us, you can expect:

- Topics generally linked to PhDs and Post-docs projects, or current collaborations outside GIUB.
- Opportunities for co-supervision
- Focus on multidisciplinary and integrated methods (e.g., combining fieldwork and remote sensing and/or modelling)
- Basic and applied research

Contacts: Prof. Dr. Virginia Ruiz-Villanueva (virginia.ruiz@unibe.ch),
Prof. Dr. Andreas Zischg (andreas.zischg@unibe.ch)
and Dr. Mauro Fischer (mauro.fischer@unibe.ch)

Unit Paläolimnologie



Paläolimnologie

Prof. Dr. Martin Grosjean
martin.grosjean@unibe.ch



Organische Mikroschadstoffe

Prof. Dr. Aurea Chiaia-Hernández
aurea.hernandez@giub.unibe.ch



Porträt:

- > **Erforschung von Klima- und Umweltveränderungen** mittels sedimentologischer, biogeochemischer und bildgebenden Analysen von Seesedimenten
- > **Rekonstruktion** von Klimaverläufen, Schadstoff- und Pflanzenschutzmitteleinträgen in aquatischen Ökosystemen
- > **Geographischer Fokus:** Schweizerisches Mittelland, die Alpen und Europa.
- > **Zeitlicher Fokus:** vom Jungquartär bis zum Anthropozän

Voraussetzungen Masterarbeit:

- > Gutes Verständnis der Physischen Geographie, oder Umweltwissenschaften (Boden-Wasser-Luft)
- > Praktische Laborerfahrung
- > Flair für Datenanalyse und Statistik (z.B. Kenntnisse in R)
- > Interesse an Klima- und Umweltveränderungen und Schadstoffen in der Umwelt



Der Blick auf das Alltägliche ermöglicht Einblicke in globale Machtstrukturen: Das Leben marokkanischer Erdbeerpflückerinnen in Huelva, Spanien (photo credit: Nora Komposch, Lucy Sabin)



Gruppen Retraite am Bieler See: Dr. Devran Öcal, Rosa Philipp, Dr. Yolinlitzli Pérez-Hernández, Prof. Dr. Carolin Schurr, Nina Etter, Dr. Laura Perler, Nora Komposch (von links nach rechts, photo credit: Devran Öcal)

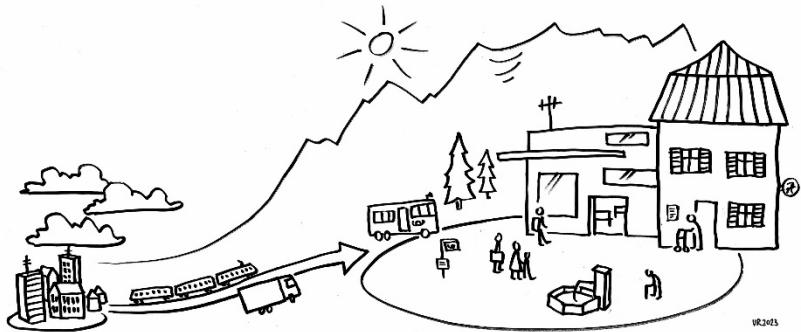
Beschreibung der Unit:

- Sozial- und Kulturgeographie: Globale und Reproduktive Gerechtigkeit
- Politische Geographie: Grenzen, Nation und staatliche Gewalt
- Feministische Methoden: mLAB, Ethnographie und kreative Methoden

Voraussetzungen, damit bei der Unit eine Masterarbeit geschrieben werden kann:

- Interesse an Themen der Unit
- Grundkenntnisse qualitative Methoden
- Entwicklung eines eigenen Themas oder in enger Zusammenarbeit mit einem Projekt der Unit möglich

Wirtschaftsgeographie



Beschreibung der Unit:

Wir analysieren die Entwicklung von städtischen und regionalen Ökonomien und sind daran interessiert, wie sich Orte entwickeln und dabei ihre ökonomische Wettbewerbsfähigkeit entfalten und Nachhaltigkeit bewahren

Voraussetzungen, damit bei der Unit eine Masterarbeit geschrieben werden kann:

- Teilnahme und Präsentation im Kolloquium

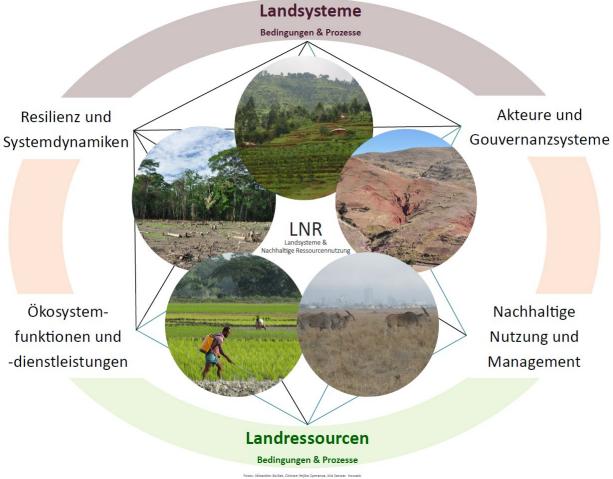
Wir wollen verstehen, wie «Spielregeln» (sog. Institutionen) die Nutzungen der Umwelt beeinflussen:

- Wie und warum werden Ressourcen (z.B. Land, Wohnungen, Grünflächen) reguliert?
- Welche Strategien entwickeln Akteure, um ihren Zugang zu Ressourcen zu sichern?
- Welche Institutionen können zu einer starken Nachhaltigkeit beitragen?



Voraussetzungen für eine Masterarbeit bei uns:

- Interesse an umweltbezogenen politischen Prozessen
- Mindestens 1 unserer Kurse besucht haben



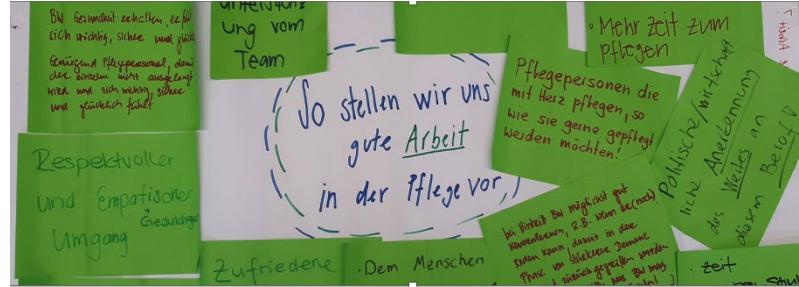
Beschreibung der Unit:

Wir befassen uns mit der nachhaltigen Nutzung von Landökosystemen und deren Ressourcen. Dabei stehen die Erhaltung dieser Systeme und ihre Regenerationsfähigkeit im Vordergrund.

Wir analysieren Zustände und Prozesse in Landökosystemen und deren Wechselwirkungen mit der Nutzung von Landressourcen, sowie deren sozial-ökologischen Auswirkungen.

Die Voraussetzungen, unter denen an der Unit eine Masterarbeit verfasst werden kann, werden im Einzelfall besprochen.

Kritische Nachhaltigkeitsforschung



Gruppendiskussion Pflegefachkräfte «Zukunft von Arbeit». Tschiderer, 2024.



Unitleiterin Prof. Dr. Susan Thieme

Themen:

- > Gesellschaftstheoretische Debatten um Nachhaltigkeit, Intersektionalität, Macht, Gerechtigkeit, Emanzipation
- > Soziale Dimensionen von Nachhaltigkeit: Arbeit, Bildung, Im/Mobilität, Migration, Gemeinschaftsgüter, Ressourcennutzung
- > Breite Methodik: qualitativ & quantitativ, partizipativ, transdisziplinär, Zusammenarbeit mit mLAB (Medienlabor)

Voraussetzungen für Masterarbeit:

- > Starke Verbindung Theorie & Empirie
- > Themenwahl: Ausschreibungen oder sehr gern eigene Vorschläge

Study administration and counselling...

... helps the units organise the studies and keep track of everything.

Director of Studies Geography

- **Prof. Dr. Olivia Romppainen-Martius**



Office of the Director of Studies and Student Counselling

- **Sabine Röthlin-Spillmann**



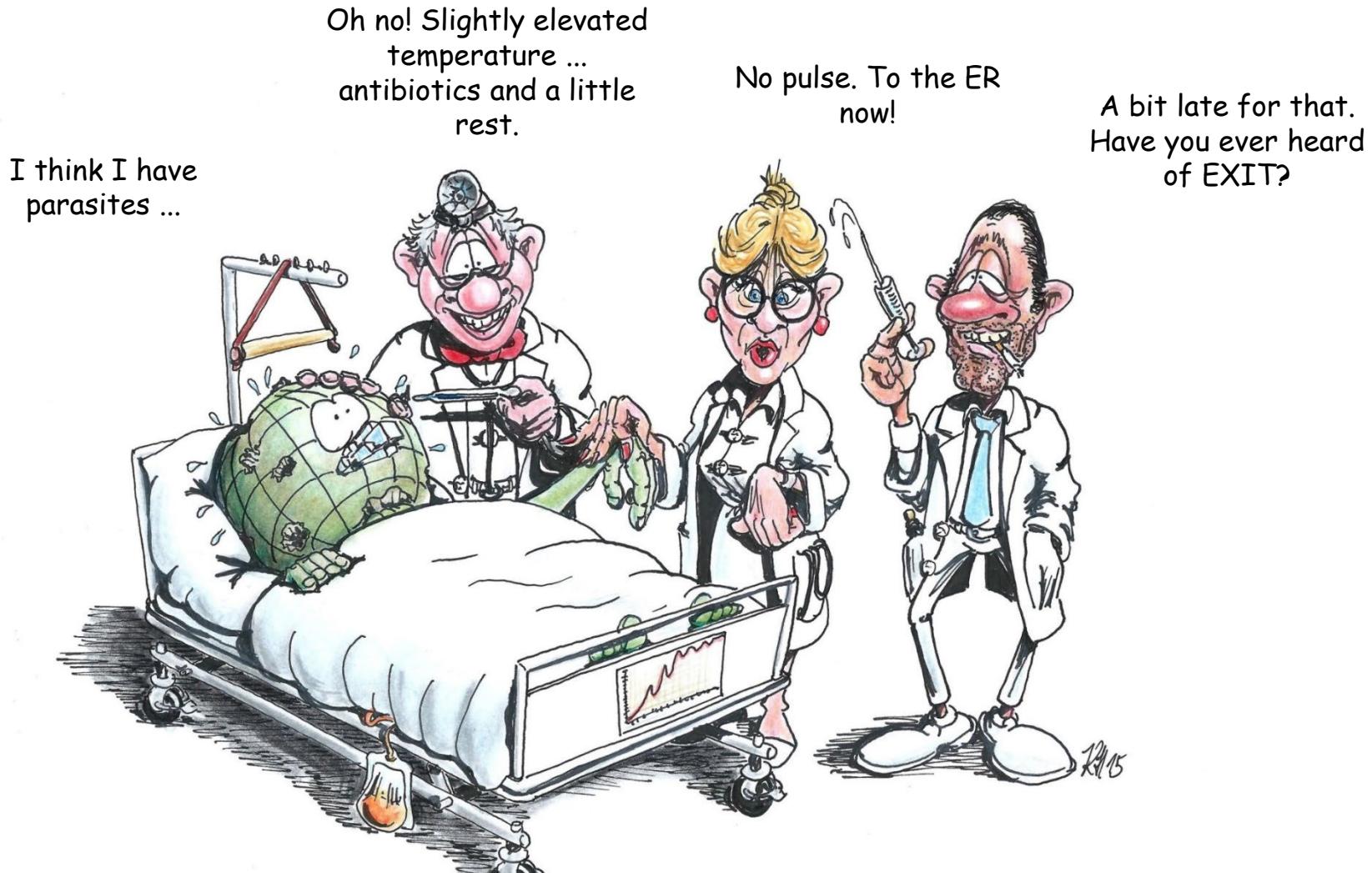
- **Elisabeth Roggli-Schläppi**



You will find a lot of information on our **website:** www.geography.unibe.ch (Studies)

3 doctors, 4 opinions!

You can help to create a good basis for decision-making!



Avoid disciplinary dead ends!



??? Questions ???



We would like to answer your questions before we start a long monologue.
A presentation containing all the relevant information is available on the website for self-study:



- Studium / Lehrveranstaltungen, Prüfungen, Termine / Info-Veranstaltungen
- Flyer «Erste Hilfe für Bachelor»

Master study programmes Geography

Mono Master (120 ECTS)

Geography lectures (60 E)

- with specialization min. 15 ECTS courses dedicated to sustainability

Master Major (120 ECTS)

Geography lectures (60 E)

- with specialization min. 15 ECTS courses dedicated to sustainability

Master's thesis and colloquium (60 E)

With specialization

- The research question needs to focus on sustainability
- A chapter must be included to reflect on the role of sustainability in relationship to the issue at stake in the thesis

Master's thesis and colloquium (30 E)

With specialization

- The research question needs to focus on sustainability
- A chapter must be included to reflect on the role of sustainability in relationship to the issue at stake in the thesis

Lectures Minor (30 E)

Geography lectures (60 ECTS)

Mono Master (120 ECTS)

Required Electives (min. 16 ECTS)

- **1 Seminar (5 ECTS)**
- **at least 6 ECTS (min. 2 courses) from the methods module**
- **5 ECTS from the field module**

Geography courses (min. 29 ECTS)

- Climatology
- Hydrology
- Geomorphology
- Soil science
- Paläolimnology
- Geocomputation and Earth Observation
- Social and cultural geography
- Economic Geography
- Political urban research and sustainable spatial development
- Land Systems and Sustainable Land Management (LS-SLM)
- Critical Sustainability Studies

Elective courses (max. 15 ECTS)

- Lectures from other study fields can be chosen
- an internship of max. 15 ECTS can be credited to the degree program

Master Major (90 ECTS)

Required Electives (min. 16 ECTS)

- **1 Seminar (5 ECTS)**
- **at least 6 ECTS (min. 2 courses) from the methods module**
- **5 ECTS from the field module**

Geography courses (min. 38 ECTS)

- Climatology
- Hydrology
- Geomorphology
- Soil science
- Paläolimnology
- Geocomputation and Earth Observation
- Social and cultural geography
- Economic Geography
- Political urban research and sustainable spatial development
- Land Systems and Sustainable Land Management (LS-SLM)
- Critical Sustainability Studies

Elective courses (max. 6 ECTS)

- Lectures from other study fields can be chosen
- an internship of **max. 6 ECTS** can be credited to the degree program

Required elective courses

field module & methods module

Required Electives (at least 16 ECTS)

- 1 seminar (5 ECTS) of a unit
- At least 6 ECTS in the methods module (**at least 2 courses**)
- 5 ECTS in the field module

Field Research and Practice Module	Methode Module
Attend one large field course (approx. 10 days). Every summer (end of spring semester) the units offer various field courses/major excursions	There are various courses to choose from: <ul style="list-style-type: none">• Geoprocessing• Qualitative Methods• Applied Statistics• Theories of Sciences• Laboratory Methods in Physical Geography• ...
5 ECTS	At least 6 ECTS
If possible in the first summer	

Crediting of external study achievements

- According to the study plan, you have the possibility to have 15 ECTS (in the Mono Master 120 ECTS) or 6 ECTS (in the Master Major 90 ECTS) credited in the **elective area**.
- As a rule, only Master courses can be credited.
- These can be obtained from other institutes, other faculties, other universities.
- Internship (max. 15E Master Mono, max. 6E Master Major)
- You can move credits obtained at the University of Bern into the "elective area" yourself, if not, just send an e-mail to:
studienleitung.giub@unibe.ch.
- For enter credits obtained at other universities, you must submit an official transcript of records.
- For Erasmus/ISEP, other rules apply

internship

Master Mono

Master Major

- The internship is voluntary and there is no right to an internship
- Students look for the internship place on their own.
- The internship can be completed in a company of the administration (federal office/canton/municipalities), in an engineering or planning office (or similar company), in an NGO or in a university or non-university research institution in Switzerland or abroad.
- The internship has to be supervised by a group leader (lecturers and research group leaders according to the list of examiners).
- The candidate must find this supervisor him/herself.
- There is no entitlement to supervision, especially if the topic does not match the expertise of the supervisor.

max. 15 ECTS (elective area)

max. 6 ECTS (elective area)

Choice of the Master's thesis topic

You have two options:

1. choose from lists of topics (check the websites/ask at the units/attend an info event)
2. propose your own topic (look for a supervisor)

Do I prefer to take a subject that interests me or one with good career opportunities?

We can't answer the question for you, of course, but we can help you decide

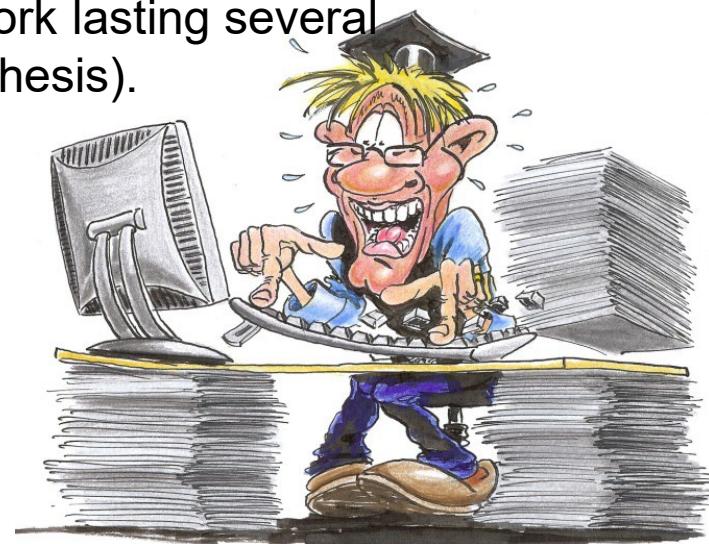
- Preferably both!
- An interesting research topic is essential for perseverance and an important prerequisite for a good quality thesis and a good grade.
- Your chances on the job market increase if you know the requirements of potential employers.



Master's thesis project

- **Duration:** max. 18 months (60 E Master Mono) or max. 12 months (30 E Master Major).
- **Start:** organization should start as early as possible, ideally in the course of the 1st Master's semester (if the Master's programme is to be completed in 4 semesters).
- **Choice of topic:** Information can be obtained at any time from the website of the departments/research units and at the info events in the beginning of each semester.
- **Courses:** depending on the topic, certain courses must be successfully completed before; enquire at the research units!
- **Fieldwork:** depending on the topic chosen, fieldwork lasting several months must be planned (mainly concerns 60 E thesis).

=> good study planning is necessary!



Master's defense & final grade

- Public presentation with discussion (30 min. each)
- Students organize the Master's defense themselves; 2 examiners, time and place and register the presentation with the Directorate of Studies. The defense is part of the Master's thesis.
- The final grade of the Master's thesis is composed of
 - the grade of the written thesis (counts double)
 - the grade of the Master's presentation (counts single)
- You can find all the information about the Master's thesis from A - Z on a leaflet on our website: [Studies / Study programmes, Forms, Leaflets](#)
- **The completion of the Master's thesis is not necessarily the completion of the degree programme**



Geography as a minor in the Master's degree (30 ECTS)

b
UNIVERSITÄT
BERN

Prerequisite is a Bachelor Minor degree in Geography 60 ECTS.

Achievements Master Minor 30 ECTS:

Frei wählbar aus dem Lehrangebot der Units und dem Methodenmodul
(«[Leistungseinheiten zu Anhang 1 SP Geographie](#)»)

30 E

The Master Minor forms the basis for a second subject Geography at the PH (secondary level II) Appendix 3 Study plan Geography:



2. Subject study geography for the second subject geography, secondary level II.

Requirements:

1. the second subject study in geography comprises study achievements amounting to at least 90 E. It corresponds to the Bachelor Minor Geography 60 E and the Master Minor Geography 30 E. The requirements are set out in Annex 2.
2. PH students may also take the courses of the Earth Sciences of the Geography Bachelor's programme in the Master's Minor Geography (cf. "Leistungseinheiten zu Anhang 1 SP Geographie").

Mobility

➤ **Erasmus**

study at an European University, registration for 2025/26 in December 2024

➤ **ISEP**

study overseas (approx. 135 exchange agreements with the US and more than 75 worldwide)

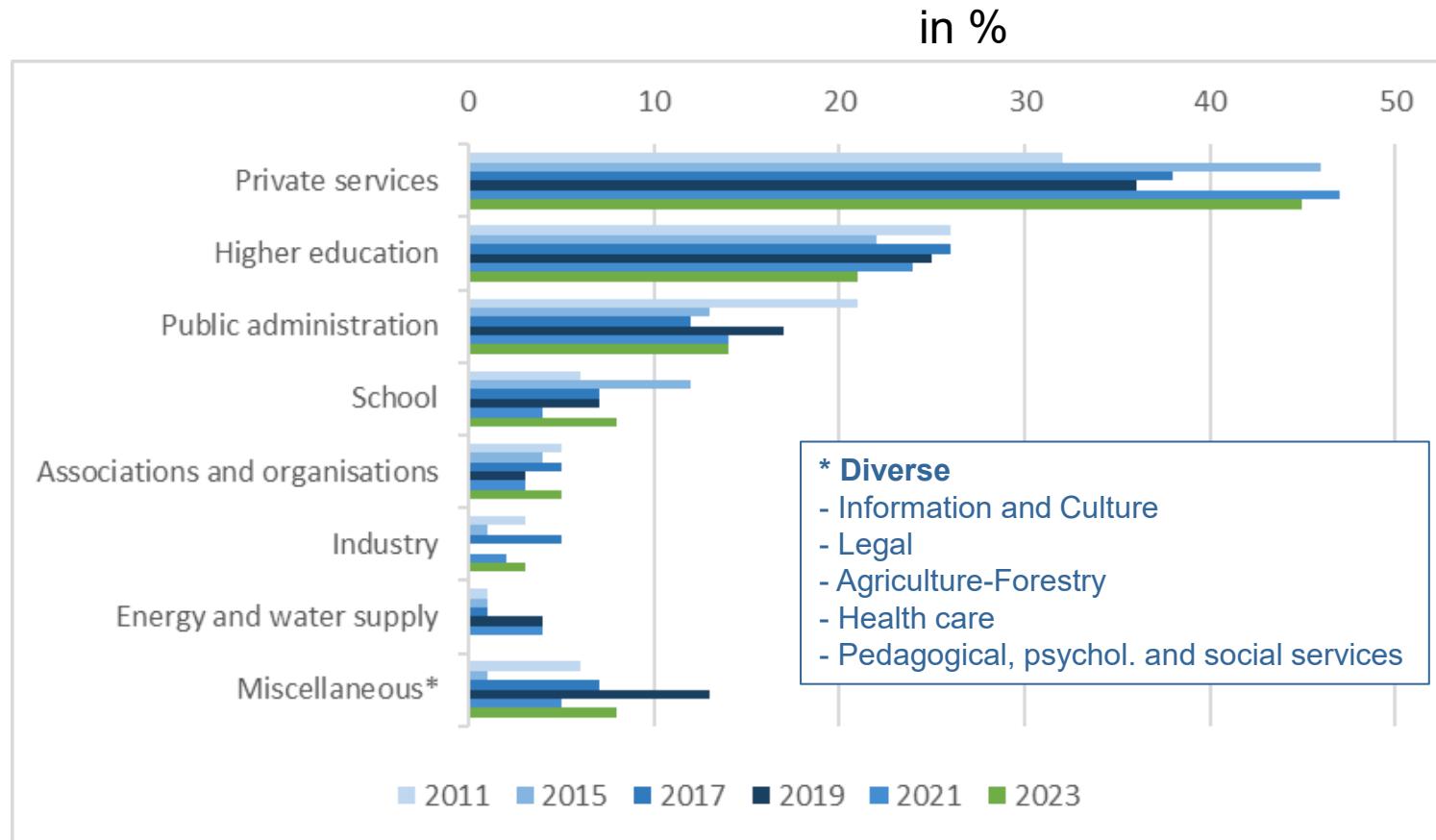
- Virginia Polytechnic Institute and State University (Virginia Tech), Blacksburg
- United Nations University, Tokyo, Japan

➤ **Mobility between Swiss Universities**

study at an other Swiss Univeristy

Career prospects

The *first job* after graduation



Source: SDBB (Schweizerisches Dienstleistungszentrum Berufsbildung)



Dienstleistungen der Studierendenschaft der Universität Bern (SUB)

Webseite: www.sub.unibe.ch

Die SUB biete:

- Wohn- und Jobplattform für Studierende
- Kostenlose Rechtsberatung
- Sozialfonds, der Studierende in akuten finanziellen Notlagen
- mit verschiedenen Kulturinstitutionen der Stadt Bern und des Umlands
Kulturpartner*innenschaften – Studierende für Veranstaltungen und Events freie Eintritte
- Unterstützungsfonds für kulturschaffende Studierende
- Studierende Eltern können bei der SUB KiStE Vernetzung und Hilfe finden.
- Die SUB bietet Konversationskurse an.
- ein Besuch bei uns im SUB Hüslí lohnt sich: Im 1. Stock befindet sich:
 - Aufenthaltsraum kleine Küche inkl. Mikrowelle
 - Bücherregal zum Mitnehmen und Bringen von Lehrmitteln und Studienbücher
 - Kleiderschrank, wo Studierende Kleider bringen und neue mitnehmen können



START

FINISH

Manage your strength well so that you can make it to the end!

Equal opportunities:

If you have a disabilities or chronic illnesses, you can apply for an [Access Arrangement](#) (Nachteilsausgleich).

Support and counsel

Office of the Director of Studies



Impossible things are
done immediately
Miracles take a little
longer
On request is witched



Office hours Office 114:

Tue – Fri 10:00 – 11:45
(without appointment)

Student advisory service

Sabine Röthlin
(Appointments by arrangement)

Universities of Bern Counselling Centre

Erlachstrasse 17
CH 3012 Bern
+41 31 635 24 35



Studies + campus life

Studying made easy

Career entry + career path

Career planning tips

Psyche + well-being

Staying motivated and cheerful

Techniques for learning + working

Strategies for study + job

Questions?



Additional information for new Bernese will follow

Important platforms of the University of Bern

CTS = Core Teaching System (KSL = Kern System Lehre)

- Course catalogue, registration, deregistration, grades, student administration, etc.
- Public area <http://www.ksl-vv.unibe.ch>
- Logged in <http://www.ksl.unibe.ch>

ILIAS

- Web-based learning platform (e.g. upload of teaching material), no official site



How do I organise my Master's?

Here are the most important documents that can help you with your planning:

- **Study Plan Geography** (Read the Study Plan Geography).
- **Appendix 1 of the study plan and the units of achievement (Leistungseinheiten Geographie)** to the study plan.
- Read the **leaflets** on our website!

(3) Lehrangebot Geographie Masterstudium

KSL-Nr.			Typ	verantw. Doz.	ECTS	SWS	Wh.	NE	Podcast	Master Spez.NE	H523	F524	H524	F525
Land Systems and Sustainable Land Management (LS-SLM) (C. Ifejika Speranza)														
10909		Land Systems and Sustainable Land Management	V	Ifejika Speranza, Messeri	3	2	1	X	X	X	3			3 postamt
10917	WP	Seminar on Land Systems and Sustainable Land Management	S	Ifejika Speranza	5	2	2					5		
100671		Sustainability Forum	KU	Ifejika Speranza	1.5	1	1	X		X	1.5			1.5
465196		Remote sensing in land systems and sustainable land management: Assessing land surface dynamics in Bern	KU	Ifejika Speranza, Wengate	3	2	2	X		X				3
442444		Landwirtschafts- und Landnutzungsgeschichte der Schweiz	V	Ifejika Speranza, Bürgi	3	2	1	X		X	3			3
Critical Sustainability Studies (CSS) [S. Thieme]														
10908		Migration, im/mobilities, in/equalities	V	Thieme	3	2	2	X		X				3
423800	WP	Seminar: Critical Sustainability Studies	S	Thieme	5	2	2	X		X				5
442091		Mehr als Forschungskommunikation (ehem. Film und Geographie)	B	Thieme	5	67	1	X			5			5
471823		Globale Landpolitik	S	Zähringer, Breu	5	2	1	X		X	5			5
Zusatzeranstaltungen Geographien der Nachhaltigkeit, gemäss KSL														
Methode modul														
26833	WP	Geoprocessing III	Ü	Wunderle, Eckert	5	3	1				5			5
10818	WP	Seminar Angewandte Statistik	S	Franke, Brönimann	5	2	2				5			5
428806	WP	Qualitative Methoden III	Ü	Wintzer	3	2	1			3	3			3
24167	WP	Wissenschaftstheorie	S	Wintzer	5	2	1			5				5
396251	WP	Fortgeschritten Labormethoden in der Physischen Geographie I	V	Cháis-Hernández	3	2	1			3				3
396253	WP	Fortgeschritten Labormethoden in der Physischen Geographie II	B	Cháis-Hernández	2.5	57	1			2.5			2.5	
441682		Laborsicherheit	Ü	Cháis-Hernández	0.5		1			0.5	0.5	0.5	0.5	0.5
Feld-, Forschungs- und Praxismodul														
26642	WP	Geographische Feldkurse	E	Dozierende GIUB	5	10T	1				5			5
Kolloquien (Masterarbeit)														

Lehrveranstaltungen Master HS 2024

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08-09					
09-10	100921 Kolloquium CSB + LS-SLM GIUB 002				
10-11					
11-12					
12-13			103722 Seminar in Hydrology & water resources management GIUB 002		
13-14			24267 Wissenschaftstheorie H4 105	26420 Seminar in Economic Geography MI43 324	
14-15	471823 Globale Landpolitik H4 105 GIUB 002	465026 Land in the Earth System II GIUB 002	100919 Wirkung von Klima- änderungen auf Urban A 019	100920 Kol. Angew. Statistik GIUB 002	
15-16			100671 Sustainability Forum zweckgerichtet GIUB 002	104069 Cell. In Climateov MI43 A 024	
16-17			10812 Soil Biogeochemistry GIUB 001	104070 Cell. In Geocomputat MI43 B 107	
17-18				100910 Wirkung von Klima- änderungen auf Urban A 020	
			100921 Kolloq. Geographie MI43 C 020	104071 Cell. In Geocomputat MI43 D 020	
			104072 Cell. In Geocomputat MI43 E 020	104073 Cell. In Geocomputat MI43 F 020	
			104074 Cell. In Geocomputat MI43 G 020	104075 Cell. In Geocomputat MI43 H 020	
			104076 Cell. In Geocomputat MI43 I 020	104077 Cell. In Geocomputat MI43 J 020	
			104078 Cell. In Geocomputat MI43 K 020	104079 Cell. In Geocomputat MI43 L 020	
			104080 Cell. In Geocomputat MI43 M 020	104081 Cell. In Geocomputat MI43 N 020	
			104082 Cell. In Geocomputat MI43 O 020	104083 Cell. In Geocomputat MI43 P 020	
			104084 Cell. In Geocomputat MI43 Q 020	104085 Cell. In Geocomputat MI43 R 020	
			104086 Cell. In Geocomputat MI43 S 020	104087 Cell. In Geocomputat MI43 T 020	
			104088 Cell. In Geocomputat MI43 U 020	104089 Cell. In Geocomputat MI43 V 020	
			104090 Cell. In Geocomputat MI43 W 020	104091 Cell. In Geocomputat MI43 X 020	
			104092 Cell. In Geocomputat MI43 Y 020	104093 Cell. In Geocomputat MI43 Z 020	
			104094 Cell. In Geocomputat MI43 A 020	104095 Cell. In Geocomputat MI43 B 020	
			104096 Cell. In Geocomputat MI43 C 020	104097 Cell. In Geocomputat MI43 D 020	
			104098 Cell. In Geocomputat MI43 E 020	104099 Cell. In Geocomputat MI43 F 020	
			104100 Cell. In Geocomputat MI43 G 020	104101 Cell. In Geocomputat MI43 H 020	
			104102 Cell. In Geocomputat MI43 I 020	104103 Cell. In Geocomputat MI43 J 020	
			104104 Cell. In Geocomputat MI43 K 020	104105 Cell. In Geocomputat MI43 L 020	
			104106 Cell. In Geocomputat MI43 M 020	104107 Cell. In Geocomputat MI43 N 020	
			104108 Cell. In Geocomputat MI43 O 020	104109 Cell. In Geocomputat MI43 P 020	
			104110 Cell. In Geocomputat MI43 Q 020	104111 Cell. In Geocomputat MI43 R 020	
			104112 Cell. In Geocomputat MI43 S 020	104113 Cell. In Geocomputat MI43 T 020	
			104114 Cell. In Geocomputat MI43 U 020	104115 Cell. In Geocomputat MI43 V 020	
			104116 Cell. In Geocomputat MI43 W 020	104117 Cell. In Geocomputat MI43 X 020	
			104118 Cell. In Geocomputat MI43 Y 020	104119 Cell. In Geocomputat MI43 Z 020	
			104120 Cell. In Geocomputat MI43 A 020	104121 Cell. In Geocomputat MI43 B 020	
			104122 Cell. In Geocomputat MI43 C 020	104123 Cell. In Geocomputat MI43 D 020	
			104124 Cell. In Geocomputat MI43 E 020	104125 Cell. In Geocomputat MI43 F 020	
			104126 Cell. In Geocomputat MI43 G 020	104127 Cell. In Geocomputat MI43 H 020	
			104128 Cell. In Geocomputat MI43 I 020	104129 Cell. In Geocomputat MI43 J 020	
			104130 Cell. In Geocomputat MI43 K 020	104131 Cell. In Geocomputat MI43 L 020	
			104132 Cell. In Geocomputat MI43 M 020	104133 Cell. In Geocomputat MI43 N 020	
			104134 Cell. In Geocomputat MI43 O 020	104135 Cell. In Geocomputat MI43 P 020	
			104136 Cell. In Geocomputat MI43 Q 020	104137 Cell. In Geocomputat MI43 R 020	
			104138 Cell. In Geocomputat MI43 S 020	104139 Cell. In Geocomputat MI43 T 020	
			104140 Cell. In Geocomputat MI43 U 020	104141 Cell. In Geocomputat MI43 V 020	
			104142 Cell. In Geocomputat MI43 W 020	104143 Cell. In Geocomputat MI43 X 020	
			104144 Cell. In Geocomputat MI43 Y 020	104145 Cell. In Geocomputat MI43 Z 020	
			104146 Cell. In Geocomputat MI43 A 020	104147 Cell. In Geocomputat MI43 B 020	
			104148 Cell. In Geocomputat MI43 C 020	104149 Cell. In Geocomputat MI43 D 020	
			104150 Cell. In Geocomputat MI43 E 020	104151 Cell. In Geocomputat MI43 F 020	
			104152 Cell. In Geocomputat MI43 G 020	104153 Cell. In Geocomputat MI43 H 020	
			104154 Cell. In Geocomputat MI43 I 020	104155 Cell. In Geocomputat MI43 J 020	
			104156 Cell. In Geocomputat MI43 K 020	104157 Cell. In Geocomputat MI43 L 020	
			104158 Cell. In Geocomputat MI43 M 020	104159 Cell. In Geocomputat MI43 N 020	
			104160 Cell. In Geocomputat MI43 O 020	104161 Cell. In Geocomputat MI43 P 020	
			104162 Cell. In Geocomputat MI43 Q 020	104163 Cell. In Geocomputat MI43 R 020	
			104164 Cell. In Geocomputat MI43 S 020	104165 Cell. In Geocomputat MI43 T 020	
			104166 Cell. In Geocomputat MI43 U 020	104167 Cell. In Geocomputat MI43 V 020	
			104168 Cell. In Geocomputat MI43 W 020	104169 Cell. In Geocomputat MI43 X 020	
			104170 Cell. In Geocomputat MI43 Y 020	104171 Cell. In Geocomputat MI43 Z 020	
			104172 Cell. In Geocomputat MI43 A 020	104173 Cell. In Geocomputat MI43 B 020	
			104174 Cell. In Geocomputat MI43 C 020	104175 Cell. In Geocomputat MI43 D 020	
			104176 Cell. In Geocomputat MI43 E 020	104177 Cell. In Geocomputat MI43 F 020	
			104178 Cell. In Geocomputat MI43 G 020	104179 Cell. In Geocomputat MI43 H 020	
			104180 Cell. In Geocomputat MI43 I 020	104181 Cell. In Geocomputat MI43 J 020	
			104182 Cell. In Geocomputat MI43 K 020	104183 Cell. In Geocomputat MI43 L 020	
			104184 Cell. In Geocomputat MI43 M 020	104185 Cell. In Geocomputat MI43 N 020	
			104186 Cell. In Geocomputat MI43 O 020	104187 Cell. In Geocomputat MI43 P 020	
			104188 Cell. In Geocomputat MI43 Q 020	104189 Cell. In Geocomputat MI43 R 020	
			104190 Cell. In Geocomputat MI43 S 020	104191 Cell. In Geocomputat MI43 T 020	
			104192 Cell. In Geocomputat MI43 U 020	104193 Cell. In Geocomputat MI43 V 020	
			104194 Cell. In Geocomputat MI43 W 020	104195 Cell. In Geocomputat MI43 X 020	
			104196 Cell. In Geocomputat MI43 Y 020	104197 Cell. In Geocomputat MI43 Z 020	
			104198 Cell. In Geocomputat MI43 A 020	104199 Cell. In Geocomputat MI43 B 020	
			104200 Cell. In Geocomputat MI43 C 020	104201 Cell. In Geocomputat MI43 D 020	
			104202 Cell. In Geocomputat MI43 E 020	104203 Cell. In Geocomputat MI43 F 020	
			104204 Cell. In Geocomputat MI43 G 020	104205 Cell. In Geocomputat MI43 H 020	
			104206 Cell. In Geocomputat MI43 I 020	104207 Cell. In Geocomputat MI43 J 020	
			104208 Cell. In Geocomputat MI43 K 020	104209 Cell. In Geocomputat MI43 L 020	
			104210 Cell. In Geocomputat MI43 M 020	104211 Cell. In Geocomputat MI43 N 020	
			104212 Cell. In Geocomputat MI43 O 020	104213 Cell. In Geocomputat MI43 P 020	
			104214 Cell. In Geocomputat MI43 Q 020	104215 Cell. In Geocomputat MI43 R 020	
			104216 Cell. In Geocomputat MI43 S 020	104217 Cell. In Geocomputat MI43 T 020	
			104218 Cell. In Geocomputat MI43 U 020	104219 Cell. In Geocomputat MI43 V 020	
			104220 Cell. In Geocomputat MI43 W 020	104221 Cell. In Geocomputat MI43 X 020	
			104222 Cell. In Geocomputat MI43 Y 020	104223 Cell. In Geocomputat MI43 Z 020	
			104224 Cell. In Geocomputat MI43 A 020	104225 Cell. In Geocomputat MI43 B 020	
			104226 Cell. In Geocomputat MI43 C 020	104227 Cell. In Geocomputat MI43 D 020	
			104228 Cell. In Geocomputat MI43 E 020	104229 Cell. In Geocomputat MI43 F 020	
			104230 Cell. In Geocomputat MI43 G 020	104231 Cell. In Geocomputat MI43 H 020	
			104232 Cell. In Geocomputat MI43 I 020	104233 Cell. In Geocomputat MI43 J 020	
			104234 Cell. In Geocomputat MI43 K 020	104235 Cell. In Geocomputat MI43 L 020	
			104236 Cell. In Geocomputat MI43 M 020	104237 Cell. In Geocomputat MI43 N 020	
			104238 Cell. In Geocomputat MI43 O 020	104239 Cell. In Geocomputat MI43 P 020	
			104240 Cell. In Geocomputat MI43 Q 020	104241 Cell. In Geocomputat MI43 R 020	
			104242 Cell. In Geocomputat MI43 S 020	104243 Cell. In Geocomputat MI43 T 020	
			104244 Cell. In Geocomputat MI43 U 020	104245 Cell. In Geocomputat MI43 V 020	
			104246 Cell. In Geocomputat MI43 W 020	104247 Cell. In Geocomputat MI43 X 020	
			104248 Cell. In Geocomputat MI43 Y 020	104249 Cell. In Geocomputat MI43 Z 020	
			104250 Cell. In Geocomputat MI43 A 020	104251 Cell. In Geocomputat MI43 B 020	
			104252 Cell. In Geocomputat MI43 C 020	104253 Cell. In Geocomputat MI43 D 020	
			104254 Cell. In		

Registration at CTS (KSL)

Please watch the support video at CTS

101207 Geoproc. II	0	zulassen	indiv. anrechnen	OK	5.5	5	▼						
102727 Geoproc. II	5	zulassen	indiv. anrechnen	OK	1	0	▼						
1444 Globale Entwicklungs- u...	3	zulassen	indiv. anrechnen										
1656 Mathematik I+II für Geo...	6	zulassen	NO	2.5	0	▼	indiv. anrechnen						
10815 Nachhaltige Ressourcen...	3	zulassen	indiv. anrechnen	OK	5	3	▼						
11588 Proseminar in Hydrologie	5	zulassen	indiv. anrechnen	LK	0	▼	indiv. anrechnen	indiv. anrechnen	indiv. anrechnen	hier anrechnen			
103751 Raumentwicklung und -pl...	3	▼											

- **Courses (LV):** Register as soon as possible so that you can be reached via email and have access to ILIAS. Deadlines: HS: 15 October, FS: 15 March (for courses without participant restriction)
- Note the deadlines in the KSL for courses with limited participants
- **Examinations (LK):** You must be registered for the LK in order to be admitted to the examination. At the GIUB you must always attend the **1st appointment**.
- Please note the **registration and deregistration deadlines** in the KSL, **always click on the detailed view!**

Courses with limited participants...

... are marked in the overview of performance units and in the timetables:

10917	WP	Seminar on Land Systems and Sustainable Land	S	Hejka Speranza	5	2	2		5		
100671		Sustainability Forum	K	Hejka Speranza	1.5	1	1	1.5		1.5	
468196		Remote sensing in land systems and sustainable land management: Assessing and monitoring land surface dynamics in Bern	KU	Hejka Speranza Akinyemi, Wingate	3	2	2				3
442444		Landschafts- und Landnutzungsgeschichte der Schweiz	V	Hejka Speranza, Bürgi	3	2	1		3		3
		Critical Sustainability Studies (CSS) (S. Thieme)									
10908		Migration, In/mobilities, In/equalities	V	Thieme	3	2	2		3		3
423800	WP	Seminar: Critical Sustainability Studies	S	Thieme	5	2	2	5			5
445091		Film und Geographie	B	Thieme	5	6T	1	5		5	
© Universität und Hochschule für Wirtschaft											

Courses with limited participants

The dates for pre-registration are:

- for courses fall semester: week 33 and 34 (definitive allocation at the end of week 36)
- for courses spring semester: week 2 and 3 (definitive allocation at the end of week 5)
- there is **NO "first come - first serve"**.

The lecturers will announce the definitive allocation; any automated confirmations from KSL are not binding.

- Please consider registrations as **binding**; it is a matter of fairness towards your fellow students to participate if a place is guaranteed.
- Attendance is compulsory for all courses with limited participants!



Read the leaflets "Anmeldung zu Kursen" and "Prüfungen am GIUB", which you can find on our [website](#).

Examinations

- **Each course must be assessed (written or oral examination, written paper, exercises, presentation, etc.) Without assessment, no ECTS credits can be awarded!**
- The **1st assessment date** must always be attended (justified exceptions only upon request to the head of studies before the LK date).
- **Keep the examination weeks free (calendar weeks 7 / 23 / 37)**
- Each unsatisfactory performance assessment can be repeated once (= 2nd date). **The 2nd attempt always counts!**
- **Check approx. 3 weeks before the examination dates** whether you are correctly registered to all LKs!



Official requests...

... e.g., extension of the studies duration

- Official requests always in written form (on paper or as pdf per email)
- Request templates are available on the website
- Carefully check who the correct recipient is:
 - Directory of studies: Studienleitung Geographie, Hallerstrasse 12, 3012 Bern
 - Dean's office: Dekanat Phil.-nat., Sidlerstrasse 5, 3012 Bern



It is all Greek to me ???

