

Informationen für Studierende, die ins Ausland möchten

Kooperationsverträge existieren derzeit mit den Universitäten Amsterdam (Niederlande), Bologna (Italien), Bukarest (Rumänien), Grenoble (Frankreich), Reykjavik (Island), Riga (Lettland), Uppsala (Schweden) und Tromsø (Norwegen).

Weiterführende Informationen zu Erasmus+ - Stipendien finden Sie unter:

- <https://www.uibk.ac.at/international-relations/erasmus/>
- www.oead.at

ERASMUS+ Koordinator am Institut für Mineralogie: B. Joachim-Mrosko (bastian.joachim@uibk.ac.at)

Information for incoming Erasmus+ students

Bachelor of Science (Term 1-6)

All lectures in the first three years will be taught without exception in German. A very good knowledge of the German language is essential to participate in these classes. Details are given in the course catalog (https://orawww.uibk.ac.at/public_prod/owa/lfuonline_lv.home).

Master of Science (Term 7-10)

Most courses at the Master level can be taught in English, if Erasmus+ students participate. An overview of these courses is given in the table below. It is not mandatory, but we recommend participating in all courses of a module of your choice. Please inform the Earth's science Erasmus+ representative Dr. Bastian Joachim-Mrosko (bastian.joachim@uibk.ac.at) at least 2 months before the start of the first lecture, if you plan to attend modules and/or courses in English language. Details are also given in the course catalog (https://orawww.uibk.ac.at/public_prod/owa/lfuonline_lv.home) and on the homepage of the institute of Geology (<https://www.uibk.ac.at/geologie/for-students/index.html.en>)

Module	Title	Courses (ECTS)	ECTS	Term
1	Regional Geology	Geology of Tirol (2.5) Non-alpine Geology (2.5) Fieldtrip (2.5)	7.5	winter
2	Analytical Methods	Theory (4) Practice (3.5)	7.5	winter
3	Tectonics	Plate tectonics (4) micro textures (3.5)	7.5	winter
4	Metamorphic and Magmatic Rocks	Metamorphic rocks (3.5) Magmatic rocks (2.5) Fieldtrip (1.5)	7.5	winter
8	Quaternary Geology	Quaternary Geology and Paleoclimatology (4) Fieldcourse (3.5)	7.5	summer
9	Sedimentary Geology (1)	Carbonates (4) Clastic Sediments (3.5)	7.5	summer
10	Sedimentary Geology (2)	Sediment facies (4.5) Sequence stratigraphy (2) Fieldtrip (1)	7.5	winter
11	Geographic Information Systems (GIS)	Introduction to GIS	7.5	winter
13	Geophysics	Theory (6) Practical Fieldwork (1.5)	7.5	summer
14	Experimental Petrology	Theory (6) Practical Laboratory work (1.5)	7.5	summer
15	Theoretical Petrology	Theoretical Petrology (4) Geothermobarometry (3.5)	7.5	summer
17	Advanced Mineralogy	Silicates (6) Non-silicates (1.5)	7.5	summer
20	Geochronology and Isotope Geochemistry	Radiogenic Isotopes (4.5) Stable Isotopes (3)	7.5	summer
Additional courses				
Crystal Physics			2	summer
Infrared Spectroscopy			1.5	summer
Raman Spectroscopy			1.5	summer
From photons to aeons – optical dating in Earth's Sciences and Archaeology			4	summer