

Module title		Abbreviation
Applied Project: Change and protection of geosystems		04-Geo-MPP-152-mo1
Module coordinator		Module offered by
holder of the Professorship of Physical Geography		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
15	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	graduate	--
Contents		
<p>The applied project combines aspects of the problem analysis, work organisation, methodological approaches and evaluation processes and analysis methods. In particular, this project prepares for the independent work, implementation and the completion of academic issues with different specific focuses. As a result from this combination, e.g. geomorphology, remote sensing, GIS, students will be able to form an individual specific focus. The data collection from their work placement project can be used as a basis in order to produce a comprehensive master's thesis.</p>		
Intended learning outcomes		
<p>Students acquire advanced skills and use them in selected topic areas of Physical Geography. The work placement is designed as a project work placement. Skills of defining, organising and planning work flows, which have been acquired during the bachelor's project seminars, as well as collecting data and to process, analyse and present them, should be consolidated. A project should be processed independently by using different technical methods. Thus, the students acquire advanced skills of project coordination, problem analysis and presentation of results.</p>		
Courses (type, number of weekly contact hours, language – if other than German)		
R (8) Module taught in: German and/or English		
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
term paper (approx. 30 pages) Language of assessment: German and/or English		
Allocation of places		
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Additional information		
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Workload		
450 h		
Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Master's degree (1 major) Applied Physical Geography (2015) Master's degree (1 major) Applied Physical Geography (2016)		