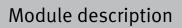
Module description

Module title					Abbreviation	
Master Thesis and Oral Presentation Final Colloquium by Students of Geogra- phy					09-MAAK-102-m01	
Module coordinator				Module offered by		
chairperson of examination committee Angewandte Physi- sche Geographie (Applied Physical Geography)				Institute of Geography and Geology		
ECTS	Method of grading Only after succ. compl. of module(s)					
30 numerical grade						
Duration		Module level	Other prerequisites	s		
1 semester graduate		graduate				
Contents						
Applying adequate techniques and adhering to the principles of good scientific practice, students address a cur- rent scientific question. The dissertation is documented in a master's thesis and defended in a colloquium.						
Intended learning outcomes						
Students are qualified to scientifically work on a topic on their own. They are competent to discuss the current research in the field. They are competent to work according to good practice and to document, interpret and to discuss their results. They are competent to discuss and to defend their data in the scientific community. Students are able to defend and discuss their work in front of an specialist audience and thus, possess the respective competence to use their technical knowledge in a topic-related and relevant area.						
Courses (type, number of weekly contact hours, language — if other than German)						
 This module has 2 components; information on courses listed separately for each component. o9-MAAK-2-102: K (no information on language and number of weekly contact hours available) o9-MAAK-1-102: A (no information on language and number of weekly contact hours available) 						
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether						
module is creditable for bonus)						
This module has the following 2 assessment components. Unless stated otherwise, students must pass all of these assessment components to pass the module as a whole						
 Assessment component to module component og-MAAK-2-102: Abschlusskolloquium für Studierende der Geographie 5 ECTS credits, method of grading: numerical grade talk (approx. 30 minutes) Language of assessment: German, English Assessment component to module component og-MAAK-1-102: Masterarbeit für Studierende der Geographie 25 ECTS credits, method of grading: numerical grade Master thesis (approx. 100 pages) Language of assessment: German, English 						
Allocation of places						
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
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Module appears in						

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Master's degree (1 major) Applied Physical Geography (2010)

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