

Please note that only the German version of the modules is official and legally binding. The English version is for informative purposes only.

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Module		Orientation Module	
Module code		07-MA-Geo-OR	
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography	
Associated degree course(s)/ Semester taken		MSc Geography/ 1 st semester	
Module coordinator		Cf. German Version	
Prerequisites		None	
Learning outcomes	Students		
	<ul style="list-style-type: none"> – can relate the knowledge acquired in their Bachelor studies to relevant contents of respective areas of expertise – can review the broad issues of the relevant areas of expertise – can evaluate the relevance of specific questions of the area of expertise within the overall context 		
Module content	<ul style="list-style-type: none"> – Key concepts and current issues of the area of expertise – Correlation between key concepts and questions of the respective area of expertise and other geographic focuses and relevant neighbouring subjects – Possible applications of relevant working methods in the respective area of expertise 		
Form(s) of instruction		2 seminars	
Method of assessment		Module component examinations	
Total workload	Total	270	
	Consisting of: A Courses	Seminar	Seminar
	Aa Contact hours	30	30
	Ab Preparation/revision, module-component examinations	60	60
	B Autonomous work	90	
	C Final module examination		
Module examination	Module component examinations (cumulative)	<ul style="list-style-type: none"> • Written assignment (approx. 20 pages) for each course + oral presentation • <u>Module-component retake examination</u>: Revision of each failed written assignment within 14 days • <u>Module retake examination</u>: Oral examination (30 minutes) 	
	Final mark	Consists of 50% of the mark for each postgraduate seminar	
Credit points		9 ECTS credits	
Frequency, duration in semesters		Winter semester; 1 semester	
Language of instruction		German	
Intake capacity of individual courses		30	

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Module		Introduction Module: Field of Competence	
Module code		07-MA-Geo-EINF	
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography	
Associated degree course(s)/ Semester taken		MSc Geography/1 st semester	
Module coordinator		Cf. German Version	
Prerequisites		Module 07-MA-Geo-OR	
Learning outcomes	Students		
	<ul style="list-style-type: none"> – are familiarised with the key in-depth theoretical concepts and methods in both subject areas within the field of competence; – gain detailed insight into the common theoretical interrelationships of both subject areas within the field of competence; – acquire detailed insight into the methodological similarities and differences in both subject areas within the field of competence; – can independently recognise and evaluate the interdependencies of both approaches within the field of competence. 		
Module content	<p>In-depth scientific concepts and methods of both subject areas within the field of competence and, in particular, their interdependencies:</p> <ul style="list-style-type: none"> a.) Spatial analysis of development processes b.) Geomorphology, climate change and natural hazards c.) Regional development analysis and spatial planning d.) Climate analysis and regional planning 		
Form(s) of instruction		Two postgraduate seminars	
Method of assessment		Module-component examinations	
Total workload	Total	270	
	Consisting of:		
	A Courses	Postgraduate seminar	Postgraduate seminar
	Aa Contact hours	15	15
	Ab Preparation/revision, module-component examinations	90	90
	B Autonomous work	60	
C Final module examination			
Module examination	Form of module-component examinations	<ul style="list-style-type: none"> • Written assignment (approx. 20 pages) for each course, with oral presentation (30 minutes) • <u>Module-component retake examination</u>: Revision of each failed written assignment within 14 days • <u>Module retake examination</u>: Oral examination (30 minutes) 	
	Final mark	Consists of 50% of the mark for each postgraduate seminar	
Credit points		9 ECTS credits	
Frequency, duration in semesters		Winter semester; 1 semester, restricted to the first half of the semester	
Language of instruction		German	
Intake capacity for individual courses		15	

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Module		English for Geographers
Module code		07-MA-Geo-EFG
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 1 st semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	Students	
	<ul style="list-style-type: none"> - can comprehend and appraise the content of English-language scientific literature; - acquire fundamental knowledge of specialist technical language used in the occupational fields of geography; - consolidate their existing language competencies and expand their skills to include specialist technical skills. 	
Module content	<ul style="list-style-type: none"> - Working with English-language scientific literature - Exemplary text production - Basics and practical training of technical language used in occupational fields of geography 	
Form(s) of instruction		Seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of:	
	A Courses	Seminar
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	30
C Final module examination	30	
Module examination	Form of final module examination	<ul style="list-style-type: none"> • Drafting of an essay with oral presentation • Module retake examination: Revision of the essay within 14 days
Credit points		3 ECTS credits
Frequency, duration in semesters		Winter semester; 1 semester
Language of instruction		English
Intake capacity of individual courses		30

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Module		Process Management in Science and Business
Module code		07-MA-Geo-PM
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 1 st semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	<p>Students</p> <ul style="list-style-type: none"> – understand the key concepts of process management in the main occupational fields of geography, as well as the structure of the international research landscape; – gain a broad overview of the methods of process management and put into practice selected methods in the context of subject-relevant examples. 	
Module content	<ul style="list-style-type: none"> – Theoretical concepts (e.g. communication theory, organisation theory, network theory) – Methods including narration/mediation, creativity techniques, project management, cost calculation, fundraising, marketing, reporting, controlling, evaluation 	
Form(s) of instruction		Seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of: A Courses	Seminar
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	35
	C Final module examination	25
Module examination	<p>Form of final module examination</p> <ul style="list-style-type: none"> • Exam requirement: Development of a solution to a problem set (group work) and presentation of the results • Final module examination: Written report (proposal, report) • <u>Module retake examination:</u> Revision of the written report within 14 days 	
Credit points		3 ECTS credits
Frequency, duration in semesters		Winter semester; 1 semester
Language of instruction		German
Intake capacity of individual courses		30

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Module		Advanced Statistics
Module code		07-MA-Geo-AS
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 1 st semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	At the end of the course students will be able to perform specific statistical analyses and they will achieve a basic understanding of an essential subject, useful both for academic and business careers. Furthermore, they will know how to apply these competencies to solve concrete problems in several fields (from economy to climatology). Since data analysis is a need in most of scientific and business fields, students will get a good knowledge of modern tools, usually applied by scientists and practitioners.	
Module content	<ul style="list-style-type: none"> - Basic probability theory: probability measures, random variables, distributions and densities, moments - Statistical Inference: parametric and non-parametric methods, hypothesis tests - Data analysis: exploratory data analysis, correlation, regression models - Multivariate methods and spatial statistics: Empirical Orthogonal Functions, cluster analysis. - Introduction into geostatistics - Time series: trend, autoregressive models - R environment 	
Form(s) of instruction		Tutorial
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of: A Courses	Tutorial
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	20
	C Final module examination	38.5 hours + 90 minutes
Module examination	Form of final module examination <ul style="list-style-type: none"> • Exam requirements: 50% of the weekly assignments must be completed and submitted. • written examination (90 minutes) • <u>Module retake examination</u>: Oral examination (20 minutes) or written examination (90 minutes); to be determined and announced by the module coordinator at the start of the tutorial. 	
Credit points		3 ECTS credits
Frequency, duration in semesters		Winter semester; 1 semester
Language of instruction		English
Intake capacity of individual courses		60

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Module		Project			
Module code		07-MA-Geo-PR			
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography			
Associated degree course(s)/ Semester taken		MSc Geography/ 2 nd semester			
Module coordinator		Cf. German Version			
Prerequisites		Modules 07-MA-Geo-OR and 07-MA-Geo-EINF			
Learning outcomes	Students				
	<p>can select and develop theoretical and scientific concepts in relation to a scientific question;</p> <p>can select and develop specialist methodologies in relation to a scientific question.</p> <p>Furthermore, students shall be able to apply this knowledge in a practical context.</p>				
Module content	<p>The module is divided into theory, methodology and practical components, reflecting how the project work is organised. The theory component conveys in-depth knowledge of the subject, while the methodology component focuses on the acquisition of specific additional methodological skills. These are subsequently applied in autonomous group work in relation to a concrete issue.</p>				
Form(s) of instruction		Two seminars (option 1) or 2 seminars and 2 field days (option 2)			
Method of assessment		Final module examination			
Total workload	Total	270			
	Consisting of:	Theory component	Methodology component	Practical component	
	A Courses	Seminar	Seminar	Option 1	Option2
	Aa Contact hours	30	30		15
	Ab Preparation/revision	30	30		15
	B Autonomous work	15	15	60	30
C Final module examination	60				
Module examination	<p>Form of final module examination</p> <p>Exam requirements: Short presentation in the theory and methodology seminars.</p> <p>Project report with presentation.</p> <p>Group work is permitted if there is clear evidence of the student's individual contribution.</p> <p><u>Module retake examination:</u> Revision of the project report within 21 days.</p>				
Credit points		9 ECTS credits			
Frequency, duration in semesters		Summer semester; 1 semester			
Language of instruction		German; English language possible with advance notice			
Intake capacity of individual courses		30			

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Module		International Project		
Module code		07-MA-Geo-APR		
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography		
Associated degree course(s)/ Semester taken		MSc Geography/ 2 nd semester		
Module coordinator		Cf. German Version		
Prerequisites		Modules 07-MA-Geo-OR and 07-MA-Geo-EINF		
Learning outcomes	Students:			
	<ul style="list-style-type: none"> – can select and develop theoretical and scientific concepts in relation to a scientific question based on regional geography; – can select and develop specialist methodologies in relation to a scientific question based on regional geography. <p>Furthermore, students shall be able to apply this knowledge in the practical context of a field trip.</p>			
Module content	The module is divided into theory and methodology components, as well as an overseas field trip component. The theory component conveys in-depth knowledge of the subject, while the methodology component focuses on the acquisition of specific additional methodological skills. These are subsequently applied during the overseas field trip.			
Form(s) of instruction		Two seminars, major excursion of at least 10 days		
Method of assessment		Final module examination		
Total workload	Total	270		
	Consisting of: A Courses	Theory component	Methodology component	Overseas component
		Seminar	Seminar	Major field trip
	Aa Contact hours	30	30	80
	Ab Preparation/revision	30	30	
	B Autonomous work	25		
C Final module examination	45			
Module examination	<p>Form of final module examination</p> <p>Exam requirements: Short presentation in the theory and methodology seminars.</p> <p>Project report with presentation.</p> <p>Group work is permitted if there is clear evidence of the student's individual contribution.</p> <p><u>Module retake examination:</u> Revision of the project report within 21 days.</p>			
Credit points		9 ECTS credits		
Frequency, duration in semesters		Summer semester; 1 semester		
Language of instruction		German; English language possible with advance notice		
Intake capacity of individual courses		30		

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Module		Positioning in the Job Market
Module code		07-MA-Geo-AP
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 2 nd semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	<p>Students</p> <ul style="list-style-type: none"> – are aware of the relevant job markets for geographers, including niche job market segments; – are equipped to optimise their career prospects; – are able to identify and convincingly communicate their personal qualifications. 	
Module content	<ul style="list-style-type: none"> – Occupational fields for geographers – Preparation for career entry – Introduction to supplementary qualifications – Optimal presentation in the application process 	
Form(s) of instruction		Seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of: A Courses	Seminar
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	30
	C Final module examination	30
Module examination	<p>Form of final module examination</p> <ul style="list-style-type: none"> • Exam requirements: Short presentation in the seminar; application portfolio • Written assignment on a selected occupational field • <u>Module retake examination:</u> Revision of the written assignment within 14 days. 	
Credit points		3 ECTS credits
Frequency, duration in semesters		Summer semester; 1 semester
Language of instruction		German
Intake capacity of individual courses		30

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Module		Theory and Methodology of Science
Module code		07-MA-Geo-WTM
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 2 nd semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	Students	
	<ul style="list-style-type: none"> – understand the key orientations of scientific theory as well as the range of scientific methods in geography; – can recognise the relationship between scientific theory and academic writing; – can draw on scientific theory to derive research designs and methodologies; – can assess and classify the practical relevance of methodological approaches. – are familiar with subject relevant research institutions (Geography and neighbouring disciplines) and networks – understand the organisational structures and mechanisms of complex research processes 	
Module content		
	<ul style="list-style-type: none"> – General scientific theory; basic principles of scientific theory in geography – The range of research related and practical methodologies in geography – Operationalisation, methodology selection – Institutions, networks and processes in basic and applied research 	
Form(s) of instruction		Seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of:	
	A Courses	Seminar
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	35
Module examination	C Final module examination	25
	Form of final module examination	<ul style="list-style-type: none"> • Exam requirements: Group presentation on a topic covered in the seminar • Written report on the presentation • <u>Module retake examination:</u> Revision of the written report within 14 days.
Credit points		3 ECTS credits
Frequency, duration in semesters		Summer semester; 1 semester
Language of instruction		German
Intake capacity of individual courses		30

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Module		Learning by Teaching
Module code		07-MA-Geo-LDL
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 2 nd semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes	<p>Students can</p> <ul style="list-style-type: none"> – provide specialist support to younger students on the BSc Geography degree course in the form of study groups or tutorials, under the supervision of and in agreement with the instructor responsible; – apply teaching methodologies in a practical context; – use evaluation methods; – critically review the procedures and methods employed. 	
Module content	<ul style="list-style-type: none"> – Support of BSc Geography students under the supervision of an instructor – Teaching the fundamentals of geography and thereby reviewing these fundamentals and deepening knowledge on the subject – Teaching methods and processes – Evaluation methods and assessment 	
Form(s) of instruction		Teaching project with accompanying seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of: A Courses	
	Aa Contact hours	45 (20 in the accompanying seminar, 25 with the students)
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	30
	C Final module examination	15
examination	Form of final module examination	<ul style="list-style-type: none"> • Written report • <u>Module retake examination:</u> Revision of the written report within 14 days.
Credit points		3 ECTS credits
Frequency, duration in semesters		Summer semester; 1 semester
Language of instruction		German
Intake capacity of individual courses		30

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Module		Independent Studies		
Module code		07-MA-Geo-IS		
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography		
Associated degree course(s)/ Semester taken		MSc Geography/ 3 rd semester		
Module coordinator		Cf. German Version		
Prerequisites		Modules 07-MA-Geo-OR and 07-MA-Geo-EINF		
Learning outcomes	Students	<ul style="list-style-type: none"> – understand the fundamental principles of academic writing; – can formulate a research topic within their geographic field of interest and develop a process for its treatment; – can gather all resources and instruments required for approaching the topic, evaluate their suitability and apply them accordingly; – can summarise their findings in a piece of academic writing. 		
	Module content	<ul style="list-style-type: none"> – Theory and practice of academic writing in geography – Research topic development; autonomous production of time and process schedules – Autonomous resource gathering and data collection – Academic writing 		
Form(s) of instruction		Autonomous written assignment with individual guidance		
Method of assessment		Final module examination		
Total workload	Total	270		
	Consisting of: A Courses			
	Aa Contact hours			
	Ab Preparation/revision	60		
	B Autonomous work			
Module examination	C Final module examination	210		
	Form of final module examination	<p>Written assignment</p> <p><u>Module retake examination:</u> Revision of the written assignment within 21 days.</p>		
Credit points		9 ECTS credits		
Frequency, duration in semesters		Winter semester 1 semester		
Language of instruction		German; English also possible with individual agreement		
Intake capacity of individual courses		Unlimited		

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Module		Master Thesis: Preparatory Seminar
Module code		07-MA-Geo-TV
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 3 rd semester
Module coordinator		Cf. German Version
Prerequisites		07-MA-Geo-PR
Learning outcomes	Students	
	<ul style="list-style-type: none"> - can relate an issue to theoretical concepts; - can evaluate methodological approaches and direct their application to specific issues. 	
Module content	<ul style="list-style-type: none"> - Advanced scientific theory - Advanced scientific methods - Advanced working techniques 	
Form(s) of instruction		Advanced seminar
Method of assessment		Final module examination
Total workload	Total	90
	Consisting of:	
	A Courses	Advanced seminar
	Aa Contact hours	30
	Ab Preparation/revision, module-component examinations	
	B Autonomous work	20
	C Final module examination	40
Module examination	Form of final module examination	<ul style="list-style-type: none"> • Exam requirements: Short presentation in the seminar • Development of a dissertation proposal • <u>Module retake examination:</u> Revision of the exposé within 14 days.
Credit points		3 ECTS credits
Frequency, duration in semesters		Winter semester; 1 semester
Language of instruction		German; presentation in English if the dissertation is to be written in English
Intake capacity of individual courses		30

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Module		Internship
Module code		07-MA-Geo-Prakt
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography
Associated degree course(s)/ Semester taken		MSc Geography/ 3 rd semester
Module coordinator		Cf. German Version
Prerequisites		None
Learning outcomes		<p>Students</p> <ul style="list-style-type: none"> • get to know an institution of the occupational area geography with its specific resources and working methods • apply theoretical and practical knowledge of their studies in practice • reflect on their acquired knowledge against this background • gain an additional orientation regarding their occupational direction.
Module content		The internship must be connected to theoretical content and/or the subject methods of geography
Form(s) of instruction		Internship
Method of assessment		None
Total workload	Total	Internship: 270 (7 weeks) Internship report: 10
	Final module examination	Proof of performance: Certificate of successful completion of the internship issued by the responsible office. Written report of the student.
Credit points		9 ECTS credits

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Module		Thesis		
Module code		07-MA-Geo-THESIS		
Faculty/Subject/Department		Faculty 07/Geography/Department of Geography		
Associated degree course(s)/ Semester taken		MSc Geography/ 4 th semester		
Module coordinator		Cf. German Version		
Prerequisites		See Special Regulations		
Learning outcomes	<p>Students</p> <ul style="list-style-type: none"> – apply and substantiate their acquired specialist knowledge; – integrate theory and methodology; – apply their acquired skills in academic writing; – train and enhance their time management and organisational skills; – meaningfully summarise and present the concept of their work. 			
Module content	<p>The master's dissertation is intended to demonstrate the student's ability to autonomously approach an academic question using sophisticated scientific methods and within a defined timeframe. The significant findings of the work are presented and discussed in the dissertation colloquium.</p>			
Form(s) of instruction		Autonomous work, dissertation colloquium for the dissertation defence		
Method of assessment		Module-component examinations		
Total workload	Total	900		
	Consisting of: A Courses	Colloquium		
	Aa Contact hours	20		
	Ab Preparation/revision, module-component examinations	70		
Module examination	B Autonomous work	810: 27 ECTS credits (completion time: six months)		
	Module-component examinations in colloquium	Dissertation Colloquium presentation (45 minutes) <u>Module retake examination:</u> For a failed dissertation: revision of the dissertation in accordance with § 34 para. 2 clause 2 of the General Regulations.		
	Final mark	Colloquium: 10% Dissertation: 90%		
Credit points		30 ECTS credits		