

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Geography as vertieft studiertes Fach (studied with a focus on the scientific discipline) with the degree "Erste Staatsprüfung für das Lehramt an Gymnasien"

Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies

Responsible: Institute of Geography and Geology

Examination regulations version: 2009

Examination regulations version: 2009

Abbreviations used: Course types: $\mathbf{E} = \text{field trip}$, $\mathbf{K} = \text{colloquium}$, $\mathbf{O} = \text{conversatorium}$, $\mathbf{P} = \text{placement/lab course}$, $\mathbf{R} = \text{project}$, $\mathbf{S} = \text{seminar}$, $\mathbf{T} = \text{tutorial}$, $\mathbf{U} = \text{exercise}$, $\mathbf{V} = \mathbf{V} = \mathbf$

= lecture

Term: **SS** = summer semester. **WS** = winter semester

Methods of grading: **NUM** = numerical grade, **B/NB** = (not) successfully completed

Regulations: (L)ASPO = general academic and examination regulations (for teaching-degree programmes), FSB = subject-specific provisions, SFB

= list of modules

Other: A = thesis, LV = course(s), PL = assessment(s), TN = participants, VL = prerequisite(s)

Conventions for the modules in this SFB: ditable for bonus.

Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre-

Information on Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the meassessment procedures: thod of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.

Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.

Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.

In accordance with the general regulations governing the degree subject described in this module catalogue:

LASP02009

associated official publications (FSB (subject-specific provisions)/SFB (list of modules)):

21-Jun-2012 (2012-93)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

Every module will be described using the following form:

Abbreviation	Module title										
	ECTS		Duration	(in semesters)	Method of grading		Module level				
	Courses		To be sp	be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y							
	Method of as	sessm	ent								
	Only after su completion o		ıl if applic	if applicable							
	Other prereq	uisites	if applic	if applicable							
	Participants and allocation of places		ocati- if applic	if applicable							
	Additional information		ion if applic	if applicable							
	Referred to in	1 LPO I	if applic	if applicable (examination regulations for teaching-degree programmes)							

Scientific Disciplin	ne (92 ECTS cree	dits)									
Compulsory Cours	es (92 ECTS cre	dits)									
o9-GeoLA-AM-	Level One Mo	dule Gene	al Physical Geography								
PG1-102-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + T	V + T (no information on SWS (weekly contact hours) and course language available)							
	Method of ass	sessment	writte	written examination (approx. 45 minutes)							
	Referred to in	LPO I		§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie							
o9-GeoGyR-AM-	Level One Mo	dule Gene	ral Phy	sical Geography 2 ((LGy, LR)		,				
PG2-092-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + T	(no information on S	SWS (weekly contact	hours) and course l	language available)				
	Method of ass	sessment		n examination (appr	,,,						
	Referred to in	LPO I		§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie							
o9-GeoLA-AM-	Level One Module General Physical Geography 3 (LGy, LR)										
PG3-092-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			<u>`</u>	SWS (weekly contact	hours) and course l	language available)				
	Method of ass	sessment	written examination (approx. 45 minutes)								
	Referred to in	LPO I	§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie								
og-GeoLA-AM-	Level One Module General Human Geography 1										
HG1-092-m01	ECTS 5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + T (no information on SWS (weekly contact hours) and course language available)								
	Method of ass	sessment	written examination (approx. 45 minutes)								
	Referred to in	Referred to in LPO I		§ 47 (1) 1. Geographie Humangeographie § 66 (1) 1. Geographie Humangeographie							
o9-GeoGyR-AM-	Level One Mo	dule Gene	ral Hui	man Geography 2			'				
HG2-092-m01	ECTS 5 Duration		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses		V + T	(no information on S	SWS (weekly contact	hours) and course l	language available)				
	Method of ass	sessment	writte	written examination (approx. 45 minutes)							
	Referred to in	LPO I		(1) 1. Geographie Hur (1) 1. Geographie Hur							

og-GeoLA-AM-	Level One Module General Human Geography 3										
HG3-092-m01	ECTS 5	Duratio	n 1 semester	Method	of grading numerical grade		Modul level	undergraduate			
	Courses	 ,	V + T (no informatio	n on SWS (weel	kly contact hours) and course	e language ava	ilable)				
	Method of ass	sessment	written examination	(approx. 45 mi	nutes)						
	Referred to in	LPO I	§ 47 (1) 1. Geograph § 66 (1) 1. Geograph								
og-GeoGyR-AM-	Level One Module Regional Geography (Lgy, LR)										
RG-092-m01	ECTS 5	Duratio									
	Courses		This module has 2 components; information on courses listed separately for each component. og-GeoGyR-AM-RG-1-092: S (no information on language and number of weekly contact hours available) og-GeoGyR-AM-RG-2-092: S (no information on language and number of weekly contact hours available)								
	Method of ass	sessment	This module has the assessment compo		sessment components. To pa	ass the module	e as a whole st	tudents must pass one of the two			
			Assessment component to module component og-GeoGyR-AM-RG-1-092: Regionale Geographie von Europa - Seminar (LGy, LR) • 5 ECTS credits, method of grading: numerical grade • presentation (approx. 30 minutes) with written elaboration (approx. 20 pages) Assessment component to module component og-GeoGyR-AM-RG-2-092: Regionale Geographie außerhalb Europas - Seminar (LGy, LR) • 5 ECTS credits, method of grading: numerical grade • presentation (approx. 30 minutes) with written elaboration (approx. 20 pages)								
	Referred to in	LPO I	§ 47 (1) 2. Geographie Regionale Geographie § 66 (1) 1. Geographie Regionale Geographie								
og-GeoLA-VM-	Level Three Module Regional Geography 1										
RG1-092-m01	ECTS 5	Duratio	n 1 semester	Method	of grading numerical grade		Modul level	undergraduate			
	Courses		V (no information on SWS (weekly contact hours) and course language available)								
	Method of ass	sessment	a) written examination (approx. 45 minutes) or b) oral examination of one candidate each (approx. 15 minutes) or c) oral examination in groups (groups of 3, approx. 45 minutes)								
	Referred to in	LPO I	§ 47 (1) 2. Geographie Regionale Geographie § 66 (1) 1. Geographie Regionale Geographie								
og-GeoLA-VM-	Level Three M	lodule Reg	ional Geography 2								
RG2-092-m01	ECTS 5	Duratio	n 1 semester								
	Courses		V (no information o	SWS (weekly	contact hours) and course lan	nguage availak	ole)				
	Method of ass	sessment	written examination	written examination (approx. 45 minutes)							
	Referred to in	LPO I	§ 47 (1) 2. Geographie Regionale Geographie § 66 (1) 1. Geographie Regionale Geographie								

og-GeoGy-AM-	Level Or	ne Modi	ıle Working l	Methods (LGy)			,			
MT-102-m01	ECTS	10	Duration	1 semester	Method of grading nu	umerical grade	Modul level	undergraduate		
	Courses	;	Thi	 09-KART-1-082: 09-MT3-1-082: 09-MT3-2-082: 09-MT2-1-082: 	mponents; information on c c V + T (no information on la S (no information on langu Ü (no information on langu S (no information on langu S (no information on langu	anguage and number of we age and number of we lage and number of we age and number of we	of weekly contact hour eekly contact hours av reekly contact hours av eekly contact hours av	s available) ailable) ailable) ailable)		
	Method	of asse	ses	sment component sessment in module	and one of the remaining for component 09-KART-1-08	our.		udents must pass the first as- y and Geodata)		
			Ass Ass tho	 5 ECTS credits, numerical grading written examination (approx. 75 minutes) and practice work (approx. 30 hours for creating approx. 3 maps or diagrams); weighted 1:1 Assessment in module component og-MT3-1-082: Mineral- und Gesteinsbestimmung (Mineral and Rock Identification) 5 ECTS credits, numerical grading written or oral examination of one candidate each (30 minutes each) Assessment in module component og-MT3-2-082: Geologische Karten und Strukturen (Geological Maps and Structures) 5 ECTS credits, numerical grading written or oral examination of one candidate each (approx. 30 minutes each) or term paper (approx. 20 pages) Assessment in module component og-MT2-1-082: Theorien, Methodologie, Modelle der Humangeographie (Theories, Methods and Modelling in Human Geography) 5 ECTS credits, numerical grading written examination (45 minutes) and presentation (approx. 20 minutes), weighted 1:1 Assessment in module component og-MT4-2-102: Qualitative Regionalanalyse (Qualitative Regional Analysis) 5 ECTS credits, numerical grading a) presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 or b) 2 short presen- 						
	D (1	20.1	cises), weighted	d 1:1:2			cises as well as approx. 3 exer-		
C C \/\	Referred			3 66 (1) 2. Geographie Methoden der Geographie						
09-GeoGy-VM- MT-092-m01	Level Three Module Working ECTS 5 Duration			1 semester	Method of grading Inc	umerical grade	Modul level	undergraduate		
	Courses			V + T (no information on SWS (weekly contact hours) and course language available)						
	Method	of asse		vritten examination (approx. 45 minutes)						
	Referred				Methoden der Geographie	2				

o9-GeoGy-VM-	Level Thr	Level Three Module Special Problems of Physical Geography (Lgy)											
SPG-092-m01	ECTS 8	Durati	on	1 semester	Method of grading	numerical grade	Mod	dul level	undergraduate				
	Courses		This	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-GeoGy-VM-SPG-1-092: V (no information on SWS (weekly contact hours) and course language available) o9-GeoGy-VM-SPG-2-092: S (no information on SWS (weekly contact hours) and course language available) 									
	Method o	of assessmen		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.									
			and I Asse	Assessment in module component og-GeoGy-VM-SPG-1-092: Special Problems of Physical Geography 1 (Earth System/Man and Environment) • 4 ECTS, Method of grading: numerical grade • written examination (approx. 30 minutes) Assessment in module component og-GeoGy-VM-SPG-2-092: Special Problems of Physical Geography 2 (Earth System/Man and Environment) • 4 ECTS, Method of grading: numerical grade									
			•				rox. 12 pages	s)					
	Referred	to in LPO I		• presentation (approx. 15 minutes) with written elaboration (approx. 12 pages) § 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie									
o9-GeoGy-VM-	Level Three Module Special Issues of Human Geography (LGY)												
SHG-092-m01	ECTS 8	Durati	on	1 semester	Method of grading	numerical grade	Mod	dul level	undergraduate				
	Courses		This	This module comprises 2 module components. Information on courses will be listed separately for each module component. og-GeoGy-VM-SHG-1-092: S (no information on SWS (weekly contact hours) and course language available) og-GeoGy-VM-SHG-2-092: S (no information on SWS (weekly contact hours) and course language available)									
	Method o	f assessmen		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.									
			•	Assessment in module component og-GeoGy-VM-SHG-1-092: Special Issues of Human Geography 1 (LGY) • 4 ECTS, Method of grading: numerical grade • presentation (approx. 15 minutes) with written elaboration (approx. 12 pages) Assessment in module component og-GeoGy-VM-SHG-2-092: Special Issues of Human Geography 2 (LGY) • 4 ECTS, Method of grading: numerical grade • presentation (approx. 15 minutes) with written elaboration (approx. 12 pages)									
	Referred to in LPO I			§ 47 (1) 1. Geographie Humangeographie § 66 (1) 1. Geographie Humangeographie									
og-Geo-	Excursion	1S 1											
LA-Ex1-092-m01	ECTS 1	Durati	on	1 semester	Method of grading	(not) successfully comp	oleted Mod	dul level	undergraduate				
	Courses		E (no	information on SW	S (weekly contact hou	irs) and course language	available)						
	Method of assessment		log (a	· · · · · · · · · · · · · · · · · · ·									
	other pre	requisites		The excursion should be made into physical geography if an excursion into human geography was made in module 09-Geo- LA-Ex2 and vice versa.									
	Referred	to in LPO I		§ 47 (1) 3. Geographie Exkursionen/Geländepraktika § 66 (1) 3. Geographie Exkursionen/Geländepraktika									
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o9-Geo-	Excursi	ions 2										
LA-Ex2-092-m01	ECTS	1	Duratio	า	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate			
	Course	S		E (no information on SWS (weekly contact hours) and course language available)								
	Method	d of ass	essment	log (a	log (approx. 5 pages)							
	other p	rerequi	sites	The excursion should be made into physical geography if an excursion into human geography was made in module 09-Geo-LA-Ex1 and vice versa.								
	Referred to in LPO I				§ 47 (1) 3. Geographie Exkursionen/Geländepraktika § 66 (1) 3. Geographie Exkursionen/Geländepraktika							
og-Geo-	Excursions 3 (LR, LG, LH)								-			
Gy-Ex3-092-m01	ECTS	3	Duratio	1	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate			
	Course	s S	•	E (no	information on SWS	(weekly contact hou	ırs) and course language availa	ble)				
	Method	d of ass	essment	repor	t (approx. 12 pages)							
	Referred to in LPO I			§ 66 (1) 3. Geographie Ex	kursionen/Geländep	raktika					
og-Geo-	Excursi	ions 4	,									
Gy-Ex4-092-m01	ECTS	2	Duration	า	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate			
	Course	S		E (no	no information on SWS (weekly contact hours) and course language available)							
				report (approx. 6 to 8 pages)								
	Referred to in LPO I			§ 66 (1) 3. Geographie Ex	kursionen/Geländep	raktika		_			
og-Geo-	Excursi	ions 5										
Gy-Ex5-092-m01	ECTS 3 Duratio			<u> </u>	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate			
	Course	S	ļ.	E (no	information on SWS	(weekly contact hou	ırs) and course language availa	ble)				
	Method	d of ass	essment	report (approx. 12 pages)								
	Referre	d to in I	LPO I	§ 66 (1) 3. Geographie Exkursionen/Geländepraktika								
og-Geo-	Long Ex	xcursio	n (Region	al Geography)								
LA-ExLk-092-m01	ECTS	6	Duratio		1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			This module has 2 components; information on courses listed separately for each component. og-GeoLA-ExLk-1-092: E (no information on language and number of weekly contact hours available) og-GeoLA-ExLk-2-092: E (no information on language and number of weekly contact hours available)								
	Method of assessment			This module has the following 2 assessment components. To pass the module as a whole students must pass one of the two assessment components.								
				 Assessment component to module component og-GeoLA-ExLk-1-092: Große länderkundliche Exkursion - Europa 6 ECTS credits, method of grading: numerical grade report (approx. 20 pages) Assessment component to module component og-GeoLA-ExLk-2-092: Große länderkundliche Exkursion - außerhalb Europas 6 ECTS credits, method of grading: numerical grade report (approx. 20 pages) 								
	Referre	d to in I	LPO I		§ 47 (1) 3. Geographie Exkursionen/Geländepraktika § 66 (1) 3. Geographie große Exkursion							
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Teaching (10 ECTS	credits)													
Compulsory Cours	es Teach	ing (5 E	CTS credi	ts)										
o9-GeoLA-BM-	Level O	Level One Module Didactics of Geography												
Did-092-m01	ECTS	5	Duration	1	1 semester	Method of grading	numerical grad	le	Modul level	undergraduate				
	Courses			•	This module comprises 3 module components. Information on courses will be listed separately for each module component. og-GeoLA-BM-Did-1-092: V + T (no information on SWS (weekly contact hours) and course language available) og-GeoLA-BM-Did-2-092: S (no information on SWS (weekly contact hours) and course language available) og-GeoLA-BM-Did-3-092: S (no information on SWS (weekly contact hours) and course language available)									
	Method	l of asse	essment	Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component og-GeoLA-BM-Did-1-og2: Introduction to Didactics of Geography Introduction to Didactics of Geography • 2 ECTS, Method of grading: numerical grade • a) written examination (approx. 30 minutes) or b) oral examination of one candidate each (approx. 10 minutes) or c)										
				Asses	oral examination in sment in module co 2 ECTS, Method of a) written examination elaboration (approsment in module co 1 ECTS, Method of oral presentation (n groups (groups of 3 mponent 09-GeoLA grading: numerical gation (approx. 30 min in groups (groups ox. 10 pages) component 09-GeoLA grading: (not) successapprox. 10 minutes)	a, approx. 30 mir BM-Did-2-092: I grade nutes) or b) oral of 3, approx. 30 r BM-Did-3-092: I	nutes) Planning and St examination of minutes) or d) p Locations of lea	ructuring Geogr f one candidate resentation (ap	e each (approx. 10 minutes) or oprox. 20 minutes) with written				
	Referre	d to in L			1) 4. Geographie: Fa 1) 4. Geographie Did									

og-GeoLA-PM-	Level Three	Level Three Module Didactics of Geography											
Did-092-m01	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate						
	Courses		•	This module comprises 3 module components. Information on courses will be listed separately for each module component. og-GeoLA-PM-Did-1-092: V + S (no information on SWS (weekly contact hours) and course language available) og-GeoLA-PM-Did-2-092: S (no information on SWS (weekly contact hours) and course language available) og-GeoLA-PM-Did-3-092: E (no information on SWS (weekly contact hours) and course language available)									
	Method of as	ssessment	Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component og-GeoLA-PM-Did-1-og2: Education for substainable development Education for substainable development • 2 ECTS, Method of grading: numerical grade • a) written examination (approx. 30 minutes) or b) oral examination of one candidate each (approx. 10 minutes) or c) oral examination in groups (groups of 3, approx. 30 minutes) or d) examination in groups (groups of 3): presentation (approx. 40 minutes) with written elaboration (approx. 12 pages) Assessment in module component og-GeoLA-PM-Did-2-og2: Problems of development and global learning • 2 ECTS, Method of grading: numerical grade • a) oral examination of one candidate each (approx. 10 minutes) or b) oral examination in groups (groups of 3, approx. 30 minutes) or c) examination in groups of 3 candidates: presentation (approx. 40 minutes) with written elaboration (approx. 12 pages) Assessment in module component og-GeoLA-PM-Did-3-og2: Short Excursions (Didactics of Geography)										
		,	•	 1 ECTS, Method of grading: (not) successfully completed written assessment in groups of 3 candidates: documentation (approx. 3 pages) 									
	Referred to i	n LPO I		1) 4. Geographie: 1) 4. Geographie									

og-GeoLA-PM-Did-	Level Ti	hree Mo	dule Dida	actics of Geography: working in Student Lab								
LLL-092-m01	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses	5		 This module comprises 3 module components. Information on courses will be listed separately for each module component. o9-GeoLA-PM-Did-LLL-1-092: S (no information on SWS (weekly contact hours) and course language available) o9-GeoLA-PM-Did-LLL-2-092: S (no information on SWS (weekly contact hours) and course language available) o9-GeoLA-PM-Did-LLL-3-092: E (no information on SWS (weekly contact hours) and course language available) 								
	Method	l of asse				essments in the individual m module will require success		s as specified below. Unless all individual assessments.				
				 Assessment in module component og-GeoLA-PM-Did-LLL-1-092: Didactics of Geography: Student Lab 2 ECTS, Method of grading: numerical grade term paper (approx. 4 to 6 pages); to comprise a written elaboration of the design or the didactics and methodology of an experiment 								
				 Assessment in module 2 ECTS, Method practical examin design or the did 	component og-GeoLA-I of grading: numerical gration (1 cycle of experindactics and methodolog	rade nents, usually approx. 15 to 2 y of an experiment	25 hours); to inclu	Practice: working in Student Lab				
				 Assessment in module component og-GeoLA-PM-Did-LLL-3-og2: Short Excursions (Didactics of Geography 1 ECTS, Method of grading: (not) successfully completed written assessment in groups of 3 candidates: documentation (approx. 3 pages) 								
	Referre	d to in L		§ 47 (1) 4. Geographie: § 66 (1) 4. Geographie								

Freier Bereich (general as well as subject-specific electives) (0-15 ECTS credits)

Teaching degree students must take modules worth a total of 15 ECTS credits in the area Freier Bereich (general as well as subject-specific electives) (Section 9 LASPO (general academic and examination regulations for teaching-degree programmes)). To achieve the required number of ECTS credits, students may take any modules from the areas below.

Freier Bereich (general as well as subject-specific electives) -- open for all teaching degree students irrespective of their subject combinations: For additional courses that are open to all teaching degree students irrespective of their subject combinations (fächerübergreifendes Zusatzangebot), please refer to the respective Annex of the "Ergänzende Bestimmungen für den "Freien Bereich" im Rahmen des Studiums für ein Lehramt" (Supplementary Provisions on the Area "Freier Bereich" in Teaching-Degree Programmes).

Freier Bereich (general as well as subject-specific electives) -- Faculty of Arts, Historical, Philological, Cultural and Geographical Studies: For additional courses offered by the Faculty of Arts, Historical, Philological, Cultural and Geographical Studies for teaching degree students (fakultätsweites Zusatzangebot), please refer to the Annex of the "Ergänzende Bestimmungen der Philosophischen Fakultät (Fakultät für Historische, Philologische, Kultur- und Geographische Wissenschaften) für den "Freien Bereich" im Rahmen des Studiums für ein Lehramt" (Supplementary Provisions by the Faculty of Arts, Historical, Philological, Cultural and Geographical Studies on the Area "Freier Bereich" in Teaching-Degree Programmes).

Geography

(Freier Bereich (general as well as subject-specific electives) -- subject specific)

Thesis (10 ECTS credits)

Preparation of a written Hausarbeit (thesis) in accordance with the provisions of Section 29 LPO I (examination regulations for teaching-degree programmes) is a prerequisite for teaching degree students to be admitted to the Erste Staatsprüfung (First State Examination). In accordance with the provisions of Section 29 LPO I, students studying for a teaching degree Gymnasium may write this thesis in one of the subjects they selected as vertieft studiertes Fach (subject studied with a focus on the scientific dis-

	cipline) or in the subject Erziehungswissenschaften (Educational Science). Pursuant to Section 29 Subsection 1 Sentence 2 LPO I, students may also choose to write an interdisciplinary thesis.												
og-GeoGy-Sch-	Thesis	Thesis Geography (LGY)											
HA-092-m01	ECTS	10	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Course	Courses			no courses assigned								
	Method	Method of assessment			written thesis (approx. 40 pages) Language of assessment: German, exceptions in accordance with Section 29 Subsection 4 LPO I (examination regulations for teaching degree programmes)								
	Additio	nal Info	rmation	Additi	onal information on	module duration: 1 t	to 2 semesters.						