

## **Annex SFB**

## Studienfachbeschreibung (subject description, SFB) for the subject Geography as a degree subject in a Bacheor's degree programme with 2 majors (85 ECTS credits)

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

Responsible: Institute of Geography and Geology

Examination regulations version: 2010

Examination regulations version: 2010

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:

## ASP02009

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

## 21-Mar-2011 (2011-33)

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 on of places		ocati- if applic	if applicable							
	Additional in	formati	ion if applic	able							
	Referred to in	า LPO I	if applic	able (examination re	gulations for teachin	g-degree programmes)					

<b>Compulsory Cours</b>	es (60 ECTS cred	dits)									
General Physical (	General Physical Geography (15 ECTS credits)										
09-PG1-102-m01	General Physical Geography										
	ECTS 15	Duration	1 semester Method of grading numerical grade Modul level undergraduate								
	Courses	1	<ul> <li>This module comprises 3 module components. Information on courses will be listed separately for each module component.</li> <li>o9-PG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available)</li> <li>o9-PG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available)</li> <li>o9-PG1-1-102: V + T (no information on SWS (weekly contact hours) and course language available)</li> </ul>								
	Method of ass	S	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.								
			<ul> <li>Assessment in module component og-PG1-2-082: General Physical Geography 2 (Earth System: Climate System) General Physical Geography 2 (Earth System: Climate System)</li> <li>5 ECTS, Method of grading: numerical grade</li> <li>written examination (approx. 45 minutes)</li> </ul>								
			Assessment in module component og-PG1-3-082: General Physical Geography 3 (Earth System: Endogenic Dynamics) General Physical Geography 3 (Earth System: Endogenic Dynamics)  • 5 ECTS, Method of grading: numerical grade  • written examination (approx. 45 minutes)								
			Assessment in module component og-PG1-1-102: General Physical Geography 1 (Earth System: Exogeneous Dynamics - Geomorphology) General Physical Geography 1 (Earth System: Exogeneous Dynamics - Geomorphology)  • 5 ECTS, Method of grading: numerical grade  • written examination (approx. 45 minutes)								
	Referred to in I		§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie								

General Human Ge	ography (15 ECTS credits							
09-HG1-082-m01	General Human Geogra	phy						
	ECTS 15 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-HG1-1-082: V + T (no information on SWS (weekly contact hours) and course language available)  og-HG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available)  og-HG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment	Assessment in this module comprises the assessments in the individual mostated otherwise, successful completion of the module will require successful completion.	odule components as specified below. Unless ful completion of all individual assessments.					
		Assessment in module component o9-HG1-1-082: Introduction to the Geography of Cities, Towns and Villages  • 5 ECTS, Method of grading: numerical grade  • written examination (approx. 45 minutes)  Assessment in module component o9-HG1-2-082: Introduction to Economic Geography Introduction to Economic Geography  • 5 ECTS, Method of grading: numerical grade  • written examination (approx. 45 minutes)  Assessment in module component o9-HG1-3-082: Introduction to Social and Population Geography  • 5 ECTS, Method of grading: numerical grade  • written examination (approx. 45 minutes)						
	Referred to in LPO I	§ 47 (1) 1. Geographie Humangeographie § 66 (1) 1. Geographie Humangeographie						
Cartography (5 ECT	'S credits)							
09-KART1-102-m01	Cartography 1							
	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 a	vailable)					
	Method of assessment	written examination (approx. 75 minutes) and practice work (approx. 30 hours for creating approx. 3 maps or diagrams); weighted 1:1						
	Referred to in LPO I	§ 66 (1) 2. Geographie Methoden der Geographie						
Special Problems o	of Physical Geography an	d Human Geography (10 ECTS credits)						
09-PG2T2-102-	Special Problems of Ph	ysical Geography 2						
mo1	ECTS 5 Duratio		Modul level undergraduate					
	Courses	S (no information on SWS (weekly contact hours) and course language avail	5					
	Method of assessment	presentation (approx. 30 minutes) with written elaboration (approx. 20 page						
09-HG2T2-102-	Special Issues of Huma		<u> </u>					
mo1	ECTS 5 Duratio		Modul level undergraduate					
	Courses	S (no information on SWS (weekly contact hours) and course language avail	5					
		presentation (approx. 30 minutes) with written elaboration (approx. 20 page						
Doob oo wada daawaa a waa waa	mme with 2 majors Geography (201		2021 • exam reg. data record B2 050 - - H 2010   page 4 / 8					

Regional Geograph	ny (5 ECTS cred	lits)									
09-RG1T2-102-m01	Regional Geo	graphy 1 -	Part 2								
	ECTS 5	Duratio	n	1 semester	Method of grading   numerical grade	Modul level	undergraduate				
	Courses		S (no	information on SWS	(weekly contact hours) and course language a	vailable)					
	Method of as	sessment	prese	ntation (approx. 30	minutes) with written elaboration (approx. 20 p	ages), weighted 1:1					
Basic Working Met	hods of Geogr	aphy (10 E	CTS cre	edits)							
09-MT1-102-m01	Data Acquisition and Processing in Physical Geography										
l	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	<u>'</u>	S (no	information on SWS	(weekly contact hours) and course language a	vailable)	•				
	Method of as	sessment	prese	ntation (approx. 15 r	minutes) with written elaboration (15 pages), w	eighted 1:1					
09-MT2-082-m01	Theories and	Methodol	ogy in	Human Geography							
	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		S (no	information on SWS	(weekly contact hours) and course language a	vailable)					
	Method of as	sessment	written examination (45 minutes) and presentation (approx. 20 minutes), weighted 1:1								
	Referred to in	LPO I	§ 66 (	§ 66 (1) 2. Geographie Methoden der Geographie							
Compulsory Elective	es (15 ECTS cr	edits)									
Special Problems	of Physical Geo	graphy an	d Hum	an Geography							
09-PG2T1-102-m01	Special Prob	lems of Phy	/sical (	Geography 1							
	ECTS 5 Duratio			1 semester	Method of grading   numerical grade	Modul level	undergraduate				
	Courses	l .	V (no	information on SWS	(weekly contact hours) and course language a	vailable)					
	Method of assessment		written examination (approx. 45 minutes)								
09-HG2T1-102-	Special Issue	s of Huma	n Geography 1								
mo1	ECTS 5	Duratio	n	1 semester	Method of grading   numerical grade	Modul level	undergraduate				
	Courses		S (no	information on SWS	(weekly contact hours) and course language a	vailable)	-				
	Method of as	sessment	presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1								
Regional Geograpi	ıy										
09-RG1T1-102-m01	Regional Geo	graphy 1 -	Part 1								
	ECTS 5	Duratio		1 semester	Method of grading   numerical grade	Modul level	undergraduate				
	Courses	,	V (no	information on SWS	(weekly contact hours) and course language a	vailable)					
	Method of as	sessment	a) wri	tten examination (ap	pprox. 45 minutes) or b) oral examination of onups of 3, 45 minutes)		pprox. 15 minutes) or c) oral ex-				
			amille		263 or 2, 42 minutes)	,					

Statistics and Carto	graphy	1									
09-STAT1-102-m01	Statist	ics 1									
	ECTS 5 Duration			1	1 semester	Method of grading num	erical grade	Modul level	undergraduate		
	Course	S	<u> </u>	V + T	no information on	SWS (weekly contact hours)	and course language av	⁄ailable)	•		
	Method	d of ass	essment	writte	n examination (ap	prox. 60 minutes)					
09-STAT2-102-m01	Statistics 2										
	ECTS	5	Duratio	n	1 semester	Method of grading num	erical grade	Modul level	undergraduate		
	Course	S		V + T	(no information on	SWS (weekly contact hours)	) and course language av	/ailable)			
					n examination (ap	prox. 60 minutes)					
09-KART2-102-m01		phical	_		tems (GIS)						
	ECTS	5	Duratio		1 semester	Method of grading num		Modul level	undergraduate		
	Course					IS (weekly contact hours) an					
	Method	d of ass	essment	practi	ce work (approx. 5	pieces of practice work to b	e completed in approx.	30 hours)			
Quantitative and Q	ualitativ	e Regio	onal Analy	/sis							
09-MT4-102-m01	Quanti	Quantitative and Qualitative Regional Analysis									
	ECTS	10	Duratio	1	1 semester	Method of grading num	erical grade	Modul level	undergraduate		
	Course	S		This n	09-MT4-1-102: S	2 module components. Infor (no information on SWS (wee (no information on SWS (we	ekly contact hours) and c	ourse language			
					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.						
					<ul> <li>Assessment in module component og-MT4-1-102: Quantitative Regional Analysis</li> <li>5 ECTS, Method of grading: numerical grade</li> <li>presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1</li> <li>Assessment in module component og-MT4-2-102: Qualitative Regional Analysis</li> <li>5 ECTS, Method of grading: numerical grade</li> <li>a) presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 or b) 2 short presentations (10 minutes each) and one portfolio (including approx. 5 logs of practical exercises as well as approx. 3 exer-</li> </ul>						
	Referre	d to in	LPO I	§ 66 (	cises), weighted 1:1:2 § 66 (1) 2. Geographie Methoden der Geographie						

Working methods:	Solid Ea	rth Sys	tem								
09-MT3-082-m01	Workir	g Meth	ods: Solid	l Earth	Earth System						
	ECTS	10	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		This module comprises 2 module components. Information on courses will be listed separately for each module component.  og-MT3-1-082: S (no information on SWS (weekly contact hours) and course language available)  og-MT3-2-082: Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			stated	l otherwise, succe	ssful completion of th	sessments in the individual mo ne module will require success	ful completion of			
				<ul> <li>Assessment in module component o9-MT3-1-082: Mineral and Rock Identification</li> <li>5 ECTS, Method of grading: numerical grade</li> <li>written or oral examination of one candidate each (30 minutes each)</li> <li>Assessment in module component o9-MT3-2-082: Geological Maps and Structures</li> <li>5 ECTS, Method of grading: numerical grade</li> <li>written or oral examination of one candidate each (approx. 30 minutes each) or term paper (approx. 20 pages)</li> </ul>							
	Referre	ed to in I	LPO I	§ 66 (	1) 2. Geographie I	Methoden der Geographie					
Remote Sensing											
09-FERN1-102-m01	Remot	e Sensiı	ng 1								
	ECTS 5 Duratio			1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	·S		V + T (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			written examination (approx. 45 minutes)							
	Referred to in LPO I			§ 66 (1) 2. Geographie Methoden der Geographie							
09-FERN2-102-m01	Remot	e Sensii	ng 2					'			
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	:S		V + T (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			written examination (approx. 45 minutes)							
Thesis (10 ECTS crees Students may also		to write	their thes	ses in t	heir second majoı	s or to write an interd	isciplinary thesis.				
09-AA-Ge0-102-	Bachel	or Thes	is Geogra	phy							
mo1	ECTS 10 Duratio		Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			no courses assigned							
	Metho	d of ass	essment		n elaboration (applage of assessmer	orox. 40 pages) nt: German, English					
	Additional Information			Addit	onal information	on module duration: 8	B weeks.		_		

Subject-specific Key Skills (5-10 ECTS credits)													
09-SQL1-102-m01	Chairin	Chairing and Presenting											
	ECTS 5 Duration 1 semester Method of grading (not) successfully completed Modul level 1								undergraduate				
	Course	Courses S (no information on SWS (weekly contact hours) and course language available)											
	Method	d of asse	essment	prese	ntation/moderation	(approx. 30 minutes	) as well as (small pieces of) pr	oject work (app	rox. 30 hours), weighted 1:1				
09-PRAK1-102-m01	Job-rela	ated Pra	ctical Ex	perienc	e								
	ECTS 5 Duration 1 semester Method of grading (not) successfully completed Modul level undergraduate								undergraduate				
	Courses P (no information on SWS (weekly contact hours) and course language available)												
	Method of assessment placement report / fieldwork report / report on practical training / report on practical collection call course (approx. 10 pages)							ractical course	/ project report / report on techni-				