



Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Geography as a Bachelor's with 1 major with the degree "Bachelor of Science" (180 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: E = field trip, K = colloquium, O = conversatorium, P = placement/lab course, R = project, S = seminar, T = tutorial, Ü = exercise, V = 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:	Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre- ditable for bonus.
Information on assessment procedures:	Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the me- 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)):

12-Apr-2011 (2011-38)

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	D	uration	(in semesters)	Method of grading	Mo	odule level				
	Courses		To be sp	o 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	ssessmen	t								
	Only after su completion of		if applica	ble							
	Other prereq	uisites	if applica	ıble							
	Participants and allocati- on of places		ati- if applica	ble							
	Additional information		n if applica	if applicable							
	Referred to in	n LPO I	if applica	ble (examination re	egulations for teaching	g-degree programmes)					

Compulsory Electiv	ves: Phys	ical Ge	ography	45 EC1	S credits)						
09-PG2-102-m01	Special Problems of Physical Geography										
	ECTS	10	Duratio	า	1 semester	Method of grading	numerical grade		Modul level	undergraduate	
	Courses	5		This n	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-PG2-1-082: V (no information on SWS (weekly contact hours) and course language available) o9-PG2-2-082: S (no information on SWS (weekly contact hours) and course language available) 						
	Method of assessment			 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-PG2-1-082: Special Problems of Physical Geography 1 (Earth System: Man and Environment) 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) Assessment in module component og-PG2-2-082: Special Problems of Physical Geography 2 (Earth System: Man and Environment) 5 ECTS, Method of grading: numerical grade written examination (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 							
09-PG3-102-m01	Applied Physical Geography										
	ECTS 10 Duratio			1 semester		numerical grade		Modul level	undergraduate		
	Courses			 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-PG3-1-082: S (no information on SWS (weekly contact hours) and course language available) o9-PG3-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
	Method of assessment			stated Asses	d otherwise, succe sment in module 5 ECTS, Method presentation (30 sment in module	component og-PG3-1 of grading: numerical minutes) with writter component og-PG3-2 of grading: numerical	ne module will requinations 082: Project Semin grade elaboration (20 pa -102: Project Semin	ire successful nar: Establishi ges), weighte	l completion of ing Current Stat ed 1:1	ts as specified below. Unless ⁻ all individual assessments. tus and Data Acquisition sualisation and Presentation	
09-MT1-102-m01	Data Ac	quisiti	on and Pr	ocessi	ng in Physical Ge	ography					
	ECTS	5	Duratio	ו	1 semester	Method of grading	numerical grade		Modul level	undergraduate	
	Courses	5		S (no	information on SV	VS (weekly contact ho	urs) and course lan	guage availal	ble)		
				presentation (approx. 15 minutes) with written elaboration (15 pages), weighted 1:1							

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09-MT3-082-m01	Working Methods: Solid Earth System										
	ECTS	10	Duration	n	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. o9-MT3-1-082: S (no information on SWS (weekly contact hours) and course language available) o9-MT3-2-082: Ü (no information on SWS (weekly contact hours) and course language available) 							
	Metho	Method of assessment			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-MT3-1-082: Mineral and Rock Identification 5 ECTS, Method of grading: numerical grade written or oral examination of one candidate each (30 minutes each) Assessment in module component og-MT3-2-082: Geological Maps and Structures 5 ECTS, Method of grading: numerical grade written or oral examination of one candidate each (approx. 30 minutes each) or term paper (approx. 20 pages) 							
	Referre	ed to in	LPO I	§ 66 (1	§ 66 (1) 2. Geographie Methoden der Geographie						
09-MT5-102-m01	Working Methods of Physical Geography										
	ECTS	10	Duration	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-MT5-1-082: P (no information on SWS (weekly contact hours) and course language available) o9-MT5-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
	Method of assessment								ts as specified below. Unless all individual assessments.		
				Measu • Assess	uring 5 ECTS, Method placement repo on technical cou sment in module 5 ECTS, Method	of grading: numerical g ort / fieldwork report / r urse (approx. 15 pages) e component og-MT5-2 of grading: numerical g	grade eport on practical trainir -102: Data management	ng / report on practical , -analysis and -interpro			

09-HG2-102-m01	Specia	l Issues	of Humai	ı Geog	raphy						
	ECTS	10	Duratio	า	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. 09-HG2-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-HG2-2-082: S (no information on SWS (weekly contact hours) and course language available) 						
	Method of assessment			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 09-HG2-1-082: Special Issues of Human Geography 1 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component 09-HG2-2-082: Special Issues of Human Geography 2 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 							
09-HG3-102-m01											
	ECTS 10 Duratio		ı	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. o9-HG3-1-082: S (no information on SWS (weekly contact hours) and course language available) o9-HG3-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
				 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-HG3-1-o82: Project-oriented Seminar 1 for Applied Human Geography 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component og-HG3-2-102: Project-oriented Seminar 2 for Applied Human Geography 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 							
	comple			09-HG1 and 09-MT2 and 09-MT4 and 09-STAT-1 and 09-KART-1 and either 09-STAT-2 or 09-KART-2							
9-MT2-082-m01		1	1	ogy in Human Geography							
	ECTS	5	Duration		1 semester	Method of grading		Modul level	undergraduate		
	Course	-					rs) and course language av				
							ition (approx. 20 minutes),	, weighted 1:1			
	Referred to in LPO I			§ 66 (1) 2. Geographie Methoden der Geographie							

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09-MT4-102-m01	Quantitative and Qualitative Regional Analysis										
	ECTS	10	Duration	1 semester	Method of grading num	erical grade	Modul level	undergraduate			
	Course	!S		 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-MT4-1-102: S (no information on SWS (weekly contact hours) and course language available) o9-MT4-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
	Method	d of ass	sessment	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 o9-MT4-1-102: Quantitative Regional Analysis 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component o9-MT4-2-102: Qualitative Regional Analysis 5 ECTS, Method of grading: numerical grade 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 exercises), weighted 1:1:2 							
	Referre		-	· · · · · ·	Methoden der Geographie		,				
09-MT6-102-m01	Methods of Planning in Human Geography										
	ECTS	10	Duration		Method of grading num		Modul level	undergraduate			
	Course	2S		 This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-MT6-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-MT6-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
	Methoo	d of ass	sessment	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.							
				 5 ECTS, Method a) presentation prox. 20 pages) ted 1:1 	e component o9-MT6-1-082: M of grading: numerical grade (approx. 25 minutes) with wr or c) several small assessmer e component o9-MT6-2-102: F	itten elaboration (appro its (total length/expend	ox. 12 pages), wei liture of time comp	ghted 1:1 or b) term paper (ap- parable to a) and/or b)), weigh-			
				 5 ECTS, Method a) presentation or c) several sm 	of grading: numerical grade	tten elaboration (appro	ox. 12 pages) or b)	term paper (approx. 20 pages)			
Compulsory Electiv Either module 09-F					-RG-EU2 or 09-RG-AU2 as well	as either module 09-R	G-Ex1 or 09-RG-Ex2	2 must be taken.			
09-RG-EU1-102-	Region	al Geog	graphy Eu	rope 1							
m01	ECTS	5	Duration	1 semester	Method of grading num	erical grade	Modul level	undergraduate			
	Course	S		V (no information on S	WS (weekly contact hours) an	d course language avai	ilable)				
	Method	d of ass	essment		(approx. 45 minutes) or b) or groups of 3, 45 minutes)	al examination of one c	andidate each (ap	pprox. 15 minutes) or c) oral ex-			

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09-RG-EU2-102-	Regional Geog	graphy Eur	ope 2								
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		S (no information	on SWS (weekly contact	hours) and course langua	age available)					
	Method of ass	Method of assessment presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1									
09-RG-AU1-102-	Regional Geography out of Europe 1										
m01	ECTS 5 Duration		1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		V (no information	on SWS (weekly contact	hours) and course langua	age available)					
	Method of ass) written examination (approx. 45 minutes) or b) oral examination of one candidate each (approx. 15 minutes) or c) oral ex- mination in groups (groups of 3, 45 minutes)							
09-RG-AU2-102-	Regional Geog	graphy out	of Europe 2								
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		S (no information	on SWS (weekly contact	hours) and course langua	age available)					
	Method of ass	essment	presentation (app	prox. 30 minutes) with wri	tten elaboration (approx.	20 pages), weighted 1:1					
09-RG-Ex1-102-	Regional Geog	graphy Exc	ursion 1: Europe								
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		E (no information	on SWS (weekly contact	nours) and course langua	ige available)					
	Method of ass	essment	a) field trip log (a	pprox. 15 pages) or b) pre	sentation (approx. 20 min	nutes) with written elabo	oration (approx. 10 pag	ges)			
09-RG-Ex2-102-	Regional Geog	graphy 2 -	Excursion 2: out o	of Europe							
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		E (no information	on SWS (weekly contact	nours) and course langua	ige available)					
	Method of ass	essment	a) field trip log (a	pprox. 15 pages) or b) pre	sentation (approx. 20 min	nutes) with written elabo	oration (approx. 10 pag	ges)			
-		•		nvironment (30 ECTS cred	its)						
Minor Group BFA C	ompulsory Cou	rses (10 EC	TS credits)								
09-BFA1T1-102-	Stratigraphy and Earth History										
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no informa	tion on SWS (weekly cont	act hours) and course lan	nguage available)					
		Method of assessment written or oral examination of one candidate each or presentation (30 minutes each)									
09-BFA2T1-102-	Analysis of Ge	eomaterials	5								
m01	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no informa	tion on SWS (weekly cont	act hours) and course lan	nguage available)					
	Method of ass	Method of assessment written or oral examination of one candidate each or presentation (30 minutes)									
Minor Group BFA C	ompulsory Elec	tives									
09-BFA1T2-102-	Rock Identific	ation unde	r the Microscope								
mo1	ECTS 5	Duration	1 semeste	Method of gradi	ng numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no informa	tion on SWS (weekly cont	act hours) and course lan	nguage available)					
	Method of ass	essment	written or oral ex	amination of one candida	te each (30 minutes each)					
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09-BFA1T3-102-	Geoche	mistry	and Geoh	ydrolo	gy						
m01	ECTS	5	Duration	l	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses	5		V + Ü	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment written or oral examination of one candidate each or presentation (30 minutes each)										
09-BFA2T2-102-	Petrology										
m01	ECTS	5	Duration		1 semester	Method of grading	<u> </u>	Modul level	undergraduate		
	Courses					, ,	hours) and course language				
				writte	vritten or oral examination of one candidate each or presentation (approx. 30 minutes each)						
09-BFA2T3-102-	Econom										
m01	ECTS	5	Duration		1 semester	Method of grading	v	Modul level	undergraduate		
	Courses						urs) and course language avai	-			
	Method of assessment written or oral examination of one candidate each or presentation (approx. 30 minutes each)										
Other Compulsory	Electives	5 (10 EC	TS credits)							
09-BFA3-102-m01	Solid Earth Physics										
	ECTS 10 Duratio		Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			 This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-BFA3-1-082: V (no information on SWS (weekly contact hours) and course language available) 09-BFA3-2-102: Ü (no information on SWS (weekly contact hours) and course language available) 							
	Method of assessment			stated Asses Asses	d otherwise, success sment in module co 5 ECTS, Method of written examination sment in module co 5 ECTS, Method of seminar paper (app	ful completion of th mponent 09-BFA3-1 grading: numerical g n (approx. 30 minute mponent 09-BFA3-2 grading: numerical g prox. 12 pages)	es) - 102: Methods of Applied Geo	ful completion of			
09-FwE-PG-102-	<u> </u>	discip	linary com	plem	ent-module Physical						
m01	ECTS	5	Duration		1 semester	Method of grading		Modul level	undergraduate		
	Courses	5		-			urs) and course language avai	-			
	Method	ofass			n examination (appr ted 1:1	ox. 45 minutes) or p	resentation (approx. 30 minu	tes) with written e	elaboration (approx. 20 pages),		
	other pr	rerequis	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exa	mination commit	tee.		

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09-FwE-HG-102-	Subject disciplinary complement-module Human Geography								
m01	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses		S (no	S (no information on SWS (weekly contact hours) and course language available)					
	Method of ass	essment		written examination (approx. 45 minutes) or presentation (approx. 30 minutes) with written elaboration (approx. 20 pages),					
		-		weighted 1:1 Please consult with course advisory service in advance. Recognition by examination committee.					
	other prerequi				,	advance. Recognition l	by examination commit	tee.	
09-FwV-PG-102-	· · ·			ent-module Physi					
m01	ECTS 5 Duration			1 semester	Method of grading		Modul level	undergraduate	
	Courses				<u>,</u> ,	urs) and course languag	,		
	Method of ass	essment						itten elaboration (approx. 20 pa- o minutes), weighted 1:1	
	other prerequi	sites	Pleas	e consult with cou	rse advisory service ir	advance. Recognition l	by examination commit	tee.	
09-FwV-HG-102-	Subject discip	linary dev	velopm	ent-module Huma	n Geography				
m01	ECTS 5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses		S (no	information on SW	/S (weekly contact ho	urs) and course languag	ge available)		
	Method of assessment			a) written examination (approx. 45 minutes) or b) presentation (approx. 30 minutes) with written elaboration (approx. 20 pa- ges), weighted 1:1 or c) project report (approx. 15 pages) and poster presentation (approx. 10 minutes), weighted 1:1					
	other prerequi	sites	Pleas	e consult with cou	rse advisory service ir	advance. Recognition l	by examination commit	tee.	
og-Me-	Methodical complement-module Geography								
thE-102-m01	ECTS 5 Duration		1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses		S (no	S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 45 minutes) or presentation (approx. 15 minutes) with written elaboration (approx. 15 pages), weighted 1:1 or approx. 30 hours of practice work (approx. 5 pieces of practice work to be completed)						
	other prerequi	sites	Pleas	Please consult with course advisory service in advance. Recognition by examination committee.					
09-Me-	Methodical de	velopmer	it-mod	ule Geography					
thV-102-m01	ECTS 5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Courses		S (no	information on SW	/S (weekly contact ho	urs) and course languag	ge available)		
	Method of ass		a) project report (approx. 15 pages) and poster presentation (approx. 10 minutes), weighted 1:1 or b) presentation (approx. 15 minutes) with written elaboration (approx. 15 pages), weighted 1:1 or c) approx. 30 hours of practice work (approx. 5 pieces of practice work to be completed)						
	other prerequi				rse advisory service ir	advance. Recognition l	by examination commit	tee.	
09-RegE1-102-m01				Geography 1					
	ECTS 5	Duration		1 semester	Method of grading		Modul level	undergraduate	
	Courses	<u>.</u>				urs) and course languag			
	Method of ass	essment			approx. 45 minutes) o pups of 3, 45 minutes		f one candidate each (a	pprox. 15 minutes) or c) oral ex-	
	other prerequi	sites	Pleas	e consult with cou	rse advisory service ir	advance. Recognition l	by examination commit	tee.	

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09-RegE2-102-m01	Complement-module Regional Geography 2									
	ECTS 5 Duration		<u>-</u> 1	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses			S (no	information on SWS	6 (weekly contact hou	rs) and course language availal	ble)		
	Method of assessment			prese	presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1					
	other p	rerequ	isites	Pleas	Please consult with course advisory service in advance. Recognition by examination committee.					
09-BGA-	Subsid	liary su	bject-spec	ific qu	alification 1 for mine	or group A				
ZQ1-102-m01	ECTS	5	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Courses			V (no	information on SWS	6 (weekly contact hou	rs) and course language availal	ble)		
				wing on of minut	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo wing options will be chosen: a) written examination (30 to 60 minutes) or b) log (approx. 10 to 30 pages) or c) oral examinati- on of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) and/or written elaboration (approx. 10 to 30 pages) Language of assessment: German, English					
	other prerequisites			Please consult with course advisory service in advance. Recognition by examination committee.						
09-BGA-	Subsidiary subject-specific qualification 2 for minor group A									
ZQ2-102-m01	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		V (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment			wing on of minut	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the following options will be chosen: a) written examination (30 to 60 minutes) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) and/or written elaboration (approx. 10 to 30 pages) Language of assessment: German, English					
	other p	rerequ	isites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exami	nation committ	tee.	

Minor Group BFB (ompulsory Co	urses (10 E	CTS credits)								
•	Methods and applications in Remote Sensing										
	ECTS 10	Duratio			Method of grading	numerical grade		Modul level	undergraduate		
	Courses		• 09-BFB1-1-	072: S	2 module component 5 + T (no information of 5 + T (no information of 5 + T (no information of	n SWS (weekly contac	ct hours) ai	nd course langu			
	Method of as	sessment	Assessment in thi stated otherwise,	s moo succe	dule comprises the ass essful completion of th	essments in the indi e module will require	vidual moc e successfu	lule component l completion of	ts as specified below. Unless all individual assessments.		
			 Assessment in module component og-BFB1-1-072: Methods for Analysing Remote Sensing Data Methods for Analysing Remote Sensing Data 5 ECTS, Method of grading: numerical grade presentation (45 minutes) with written elaboration (15 pages), weighted 1:1 Assessment in module component og-BFB1-2-102: Remote Sensing in Resource Management Remote Sensing in Resource Management 5 ECTS, Method of grading: numerical grade presentation (approx. 45 minutes) with written elaboration (approx. 15 pages), weighted 1:1 								
Minor Group BFB (ompulsory Ele	ctives									
10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties										
·	ECTS 10 Duratio		n 1 semester		Method of grading	numerical grade		Modul level	undergraduate		
	Courses		V + Ü + Ü (no information on SWS (weekly contact hours) and course language available)								
	Method of as	sessment	a) written examination (approx. 90 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or c) oral ex- amination in groups (groups of 2: 30 minutes, groups of 3: 40 minutes)								
	other prerequ	uisites	Admission prereq course.	Jisite	to assessment: acade	mic requirements to	be met in e	exercises as spe	ecified at the beginning of the		
11-EFNF-072-m01	Introduction	to Physics	for Students of No	ı-phy	sics-related Minor Su	ojects					
	ECTS 7	Duratio			Method of grading	<u> </u>		Modul level	undergraduate		
	Courses		V + V (no information on SWS (weekly contact hours) and course language available)								
	Method of as	sessment	written examination (approx. 120 minutes)								
	Participants and allo- cation of places		Only as part of pool of general key skills (ASQ): 10 places. Places will be allocated by lot.								
11-PFNF-072-m01	Practical Cou	rse Physic	s for Students of N	n-ph	ysics-related Minor S	ubjects					
	ECTS 3	Duratio	n 1 semester		Method of grading	(not) successfully c	ompleted	Modul level	undergraduate		
	Courses				VS (weekly contact ho		-	-			
	Method of as	sessment	a) oral test (appro	x. 15 I	minutes) during experi	ment and b) ungrade	ed written e	xamination (ap	prox. 90 minutes)		
	Participants a cation of place		Only as part of po	ol of §	general key skills (ASQ): 10 places. Places w	vill be alloc	ated by lot.			

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07-4A4FL-102-m01	The F	Flora of Ge	rmany				
	ECTS	5 7	Duration	1 semester	Method of grading numerical grade	Modul level	undergraduate
	Cour	rses		• 07-4A4FL-1-102: V	e module components. Information on courses + Ü (no information on SWS (weekly contact h (no information on SWS (weekly contact hours	iours) and course langu	uage available)
					ule comprises the assessments in the individuates of the second sec		
				 Assessment in module component o7-4A4FL-1-102: Introduction to the Flora of Germany Introduction to the Flora of Germany 4 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) and practical identification assignment (approx. 45 minutes), weighted 1:1 Assessment offered: once a year, summer semester Other prerequisites: Admission prerequisite to assessment: regular attendance of exercises and successful completion of the respective exercises (particular emphasis to be placed on the setting up a herbarium) as specified at the 			
				beginning of the c Assessment in module c 3 ECTS, Method of log (approx. 1 to 2			
	othe	r prerequis	sites	By way of exception, add	itional prerequisites are listed in the section o	on assessments.	
		cipants an		follows: Places will prima dits. Should the module Bachelor's degree subject will be allocated to stude Bachelor's degree subject of the application-oriente ber of places available in from the other quota. Sh- re will be a uniform regul ponent that are concerne cessfully completed at le waiting list will be mainta primarily be allocated ac ked according to the num studies or of all module of thematik (Mathematics)) ding to their average grad to their total number of E lated as the sum of these the same ranking, places (5%): Places will be alloc	should the number of applications exceed the arily be allocated to students of the Bachelor's be used in other subjects, there will be two qu ct Biologie (Biology) with 180 ECTS credits and ents of the Bachelor's degree subject Biologie cts Computational Mathematics and Mathemat ed subject Biology (as well as potentially to stu- none quota exceed the number of applications ould there be, within one module component, ation for the courses of one module component ed will be allocated in a standardised procedur east one other module component of the respe ained and places re-allocated as they become cording to the application. This will be done as de weighted according to the number of ECTS of ECTS credits achieved (quantitative ranking). The two rankings, and places will be allocated ac swill be allocated according to the qualitative cated according to the following quotas: Quota odule components of the Faculty of Biology; ar	degree subject Biolog iotas: 95% of places w 5% of places (a minim (Biology) with 60 ECTS tik (Mathematics), eac udents of other 'import s, the remaining places several courses with a nt. In this case, places re. In this procedure, a ective module will be gi available. Selection pr achievements. For this neir average grade of al () (excluding Chemie (C s follows: First, applica credits (qualitative ran he applicants' position cording to this third ra ranking or otherwise b 1 (50% of places): tota	ie (Biology) with 180 ECTS cre- ill be allocated to students of the hum of one participant in total) credits and to students of the h with 180 ECTS credits, as part ing' subjects). Should the num- swill be allocated to applicants restricted number of places, the- on all courses of a module com- pplicants who already have suc- ven preferential consideration. A rocess group 1 (95%): Places will purpose, applicants will be ran- ll assessments taken during their Chemistry), Physik (Physics), Ma- ents will be ranked, firstly, accor- king) and, secondly, according in a third ranking will be calcu- nking. Among applicants with y lot. Selection process group 2 al number of ECTS credits already
					allocated by lot. Quota 2 (25% of places): num ne same number of subject semesters, places	will be allocated by lot	. Quota 3 (25% of places): allo-
Bachelor's with 1 major G	eograph	hy (2010)		ces will be allocated acco	JMU Würzburg • generated 2 ording to the selection process of group 1.	:6-Aug-2024 • exam. reg. data re	cord 82 050 - - H 2010 page 12 / 26

07-3A30E-	Ecology of Pla	ants for St	udents of Geography						
Geo-102-m01	ECTS 3	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses		V + Ü (no information	on SWS (weekly contact hours) a	and course language	e available)	_		
	Method of as	sessment	written examination (approx. 45 minutes)						
	other prerequ	isites		dmission prerequisite to assessment: regular attendance of exercises and successful completion of the respective exercises s specified at the beginning of the course.					
	Participants a cation of plac		Only as part of pool o	f general key skills (ASQ): 15 pla	es. Places will be a	llocated by lot.			
07-3A3O- EP-NF-082-m01	Ecology of pla	ants for mi	nor field of study						
	ECTS 3	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses		V + Ü (no information	on SWS (weekly contact hours) a	and course language	e available)	•		
	Method of as	sessment	written examination ((60 minutes)					
Other Compulsory	Electives								
09-FwE-PG-102-	Subject disci	plinary cor	nplement-module Phy	sical Geography					
m01	ECTS 5	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses		S (no information on	SWS (weekly contact hours) and	course language av	ailable)			
	Method of as	sessment	written examination (weighted 1:1						
	other prerequ	isites	Please consult with c	ourse advisory service in advanc	e. Recognition by ex	amination commit	tee.		
09-FwE-HG-102-	Subject disci	plinary cor	nplement-module Hun	nan Geography					
m01	ECTS 5	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses		S (no information on	SWS (weekly contact hours) and	course language av	ailable)			
	Method of as	sessment	written examination (approx. 45 minutes) or presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1						
	other prerequ	isites	Please consult with course advisory service in advance. Recognition by examination committee.						
09-FwV-PG-102-	Subject disciplinary development-module Physical Geography								
m01	ECTS 5	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses			SWS (weekly contact hours) and					
	Method of as	sessment		a) written examination (approx. 45 minutes) or b) presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 or c) project report (approx. 15 pages) and poster presentation (approx. 10 minutes), weighted 1:1					
	other prerequ	isites	Please consult with c	ourse advisory service in advanc	e. Recognition by ex	amination commit	tee.		
09-FwV-HG-102-	Subject disci	plinary dev	velopment-module Hui	man Geography					
m01	ECTS 5	Duratio	n 1 semester	Method of grading numer	cal grade	Modul level	undergraduate		
	Courses		S (no information on	SWS (weekly contact hours) and	course language av	ailable)			
	Method of as	sessment		n (approx. 45 minutes) or b) pres c) project report (approx. 15 page					
	other prerequ	isites	Please consult with c	onsult with course advisory service in advance. Recognition by examination committee.					
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09-Me-	Methodical complement-module Geography									
thE-102-m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		S (no	S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment				written examination (approx. 45 minutes) or presentation (approx. 15 minutes) with written elaboration (approx. 15 pages), weighted 1:1 or approx. 30 hours of practice work (approx. 5 pieces of practice work to be completed)					
	other p	orerequi	sites		lease consult with course advisory service in advance. Recognition by examination committee.					
					ule Geography	,				
thV-102-m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate	
	Course	s		S (no	information on SWS	weekly contact hou	ırs) and course language availa	ble)		
	Method of assessment			minut		boration (approx. 15			1:1 or b) presentation (approx. 15 oractice work (approx. 5 pieces of	
	other p	orerequi	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exam	ination commit	tee.	
09-RegE1-102-m01	Complement-module Regional Geography 1									
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	es		V (no	information on SWS	6 (weekly contact hou	ırs) and course language availa	ble)		
	Method of assessment				a) written examination (approx. 45 minutes) or b) oral examination of one candidate each (approx. 15 minutes) or c) oral ex- amination in groups (groups of 3, 45 minutes)					
	other prerequisites			Pleas	Please consult with course advisory service in advance. Recognition by examination committee.					
09-RegE2-102-m01	Complement-module Regional Geography 2									
	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	es		S (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of ass	essment	prese	presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1					
	other p	orerequi	sites	Pleas	Please consult with course advisory service in advance. Recognition by examination committee.					
09-BGB-	Subsid	liary sul	bject-spec	cific qu	alification 1 for min	or group B				
ZQ1-102-m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	!S		V (no	information on SWS	6 (weekly contact hou	ırs) and course language availa	ble)		
	Method of assessment			ent Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes) or b) log (approx. 10 to 30 pages) or c) oral examinati- on of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) and/or written elaboration (approx. 10 to 30 pages) Language of assessment: German, English						
	other p	orerequi	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exam	ination commit	tee.	

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09-BGB-	Subsidiary subject-specific qualification 2 for minor group B									
ZQ2-102-m01	ECTS 5	Duratio	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		V (no information on SV	/ (no information on SWS (weekly contact hours) and course language available)						
	Method o	f assessment	wing options will be cho on of one candidate eac minutes) or e) presenta	Students will be informed about the method, length and scope of the assessment prior to the course. Usually, one of the follo- wing options will be chosen: a) written examination (30 to 60 minutes) or b) log (approx. 10 to 30 pages) or c) oral examinati- on of one candidate each (approx. 30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) and/or written elaboration (approx. 10 to 30 pages) Language of assessment: German, English						
	other prer	requisites	Please consult with cou	rse advisory service in advance. Recognition b	by examination committ	tee.				
Minor Group: Ecor	iomics, Soc	ial Sciences a	nd Humanities (30 ECTS	credits)						
Minor Group BFC	Compulsory	Electives								
12-NW-EBWL-111-	Introduct	ion to Busines	s Administration - Minor							
m01	ECTS 5	Duratio	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no information o	n SWS (weekly contact hours) and course lang	guage available)					
	Method o	fassessment	written examination (ap	written examination (approx. 60 minutes)						
	cation of	nts and allo- places	Number of places: maximum 200. Places will be allocated by lot. Modules 12-NW-EBWL and 12-NW-EVWL are not open for s dents of the following subjects: Wirtschaftswissenschaft (Business Management and Economics) Bachelor's (BSc with 180 ECTS credits), Wirtschaftsinformatik (Business Information Systems) Bachelor's (BSc with 180 ECTS credits) and Wirtschafts mathematik (Mathematics for Economics) Bachelor's (BSc with 180 ECTS credits).							
12-NW-EV-	Introduction to Economics - Minor									
WL-111-m01	ECTS 5	Duratio		Method of grading numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)							
	Method o	fassessment	written examination (approx. 60 minutes)							
	Participar cation of	nts and allo- places	dents of the following s ECTS credits), Wirtschat	imum 200. Places will be allocated by lot. Moo ubjects: Wirtschaftswissenschaft (Business M ftsinformatik (Business Information Systems) tics for Economics) Bachelor's (BSc with 180 E	Nanagement and Econor Bachelor's (BSc with 18	nics) Bachelor's (BSc with 180				
02-J1-082-m01	Introducti	ion to the Gerr	man Legal System							
	ECTS 5	Duratio	n 1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		V + Ü (no information o	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method o	fassessment	written examination (ap	pprox. 120 minutes)						
	Participar cation of	nts and allo- places	mesters will be given punction ned and places re-alloc	imum 80. Students applying after not having s referential consideration. The remaining place ated by lot as they become available. Places o e allocated in the same procedure.	es will be allocated by lo	t. A waiting list will be maintai-				

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02-J2-082-m01	Legal English 1 and Introduction to U.S. Law									
	ECTS	10	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate		
	Courses			Ü + V	Ü + V (no information on SWS (weekly contact hours) and course language available)					
	Methoo	d of ass	essment	te eac	examinations (weighted 1:1). a) written examination(s) (approx. 120 minutes) and/or b) oral examination(s) of one candida- e each (approx. 15 minutes) and/or c) oral examination(s) in groups (groups of 2, 15 minutes per candidate)					
	cation	oants ar	25	amina dits): after r maini ble. P re.	ation in law) and stu no restrictions. Stuc not having successfu ng places will be all laces on all courses	ogramme Rechtswissenschaften (Law) with the deg dents of the Bachelor's degree programme Öffentlic dents of other degree programmes: 30 places. Place ully completed assessment in the past two semeste ocated by lot. A waiting list will be maintained and p of the module component with a restricted number	hes Recht (Publ s will be allocat rs will be given blaces re-allocat	lic Law) (minor with 60 ECTS cre- ed as follows: Students applying preferential consideration. The re- ted by lot as they become availa-		
			rmation	Additi	onal information on	module duration: 1 to 2 semesters.				
02-VerwR-102-m01		strative								
	ECTS	10	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate		
	Courses			 This module comprises 2 module components. Information on courses will be listed separately for each module component. o2-VerwR-1-102: V (no information on SWS (weekly contact hours) and course language available) o2-VerwR-2-102: V (no information on SWS (weekly contact hours) and course language available) Assessment in this module comprises the assessments in the individual module components as specified below. Unless 						
				stated Asses Asses	d otherwise, success sment in module co 6 ECTS, Method of written examinatio sment in module co 4 ECTS, Method of written examinatio Assessment offere Only after successf a prerequisite for p	sful completion of the module will require successful omponent o2-VerwR-1-102: Administrative Law: Basi grading: numerical grade n (approx. 120 minutes) or oral examination (approx omponent o2-VerwR-2-102: Administrative Law: Land grading: numerical grade n (approx. 120 minutes) or oral examination (approx d: once a year, winter semester ful completion of module components: Successful co participation in module component o2-VerwR-2.	I completion of cs of German A (. 30 minutes) d Use (. 30 minutes) ompletion of mo	all individual assessments. dministrative Law odule component 02-VerwR-1 is		
		oants ar of place		place: last tv	s. Places will be allo vo semesters will be	gree "Erste Juristische Staatsprüfung"): no restrictio ocated as follows: Students applying after not having given preferential consideration. The remaining pla -allocated as they become available.	g successfully c	ompleted assessment in in the		

04-lB1-102-m01	Contemporary South As	sia. Applied geography, politics, economy, society
	ECTS 10 Duratio	n 1 semester Method of grading numerical grade Modul level undergraduate
	Courses	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-IB1-1-102: V + Ü (no information on SWS (weekly contact hours) and course language available) o4-IB1-2-102: S (no information on SWS (weekly contact hours) and course language available)
	Method of assessment	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 o4-IB1-1-102: Modern South Asia Modern South Asia 5 ECTS, Method of grading: numerical grade a) presentation (approx. 20 minutes) with written elaboration (approx. 5 pages), weighted 2:3 or b) presentation (approx. 20 minutes) and written examination (approx. 90 minutes), weighted 2:3 Language of assessment: German, English Assessment in module component o4-IB1-2-102: Modern South Asia as reflected in its literature 5 ECTS, Method of grading: numerical grade presentation (approx. 15 to 20 minutes) with written examination (approx. 60 minutes), weighted 2:3 Language of assessment: German, English Only after successful completion of module component o4-IB1-2.
04-IB10-102-m01	Social Structures in Ind	
	ECTS 10 Duratio	n 1 semester Method of grading numerical grade Modul level undergraduate
	Courses	 This module comprises 2 module components. Information on courses will be listed separately for each module component. 04-IB10-1-102: V + S (no information on SWS (weekly contact hours) and course language available) 04-IB10-2-102: S (no information on SWS (weekly contact hours) and course language available)
	Method of assessment	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 o4-lB10-1-102: Social Anthropology of India Social Anthropology of India 5 ECTS, Method of grading: numerical grade a) presentation (approx. 20 minutes) with written elaboration (approx. 10 pages), weighted 2:3 or b) presentation (approx. 20 minutes) and written examination (approx. 90 minutes), weighted 2:3 Language of assessment: German or English Assessment in module component o4-lB10-2-102: Selected topics of Social Anthropology of India 5 ECTS, Method of grading: numerical grade a) presentation (approx. 20 minutes) with written elaboration (approx. 10 pages), weighted 2:3 or b) presentation (approx. 20 minutes) and written examination (approx. 10 pages), weighted 2:3 or b) presentation (approx. 20 minutes) and written examination (approx. 90 minutes), weighted 2:3 Language of assessment: German or English Conly after successful completion of module component o4-lB10-1 is a prerequisite for participation in module component o4-lB10-2.

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04-IB24-082-m01	Intercu	ltural C	ommunic	ation i	n India: Introducti	on to intercultural age	ncy			
	ECTS	5	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		S + Ü	(no information or	SWS (weekly contact	hours) and course lang	uage available)		
	Methoc	l of ass	essment	oral a	ssessments (appr of the course.				ne (approx. 2 pages each) and/or ified by the lecturer at the begin-	
04-lB25-102-m01	Indian	econon	ny							
	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S	,	S (no	information on SW	/S (weekly contact hou	irs) and course languag	e available)		
	Method	l of ass	essment	minu	tes) and written ex		ten elaboration (approx minutes), weighted 2:3		2:3 or b) presentation (approx. 20	
06-BM-PSS-092-	Politica	al and S	ocial Stu	lies						
m01	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S	,	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method	l of ass	essment	writte	en examination (ap	prox. 90 minutes)				
	Referre	d to in	LPO I			Politikwissenschaft Politikwissenschaft				
06-BM-IB-092-	Interna	tional I	Relations							
m01	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method	d of ass	essment	written examination (approx. 90 minutes)						
	Particip cation of			Only	as part of "speziell	es Studienangebot": 4	o places.			
06-BM-VPS-092-	Compa	rative F	Politics							
m01	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		V + Ü	(no information or	SWS (weekly contact	hours) and course lang	uage available)		
	Method	l of ass	essment	writte	en examination (90	minutes)				
06-BM-AS-092-	Social	Theory								
m01	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate	
	Course	S		V + Ü	(no information or	n SWS (weekly contact	hours) and course lang	uage available)		
	Method	d of ass	essment	writte	en examination (90	minutes)				

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06-BM-SpS-092-	Social	Stratific	ation and	l Subfi	elds of Sociology	,			
m01	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Course	S		V + Ü	no information or	SWS (weekly contact	hours) and course language a	vailable)	
	Method	d of ass	essment	writte	n examination (ap	prox. 90 minutes)			
	Particip cation		nd allo- es	Only a	as part of "speziell	es Studienangebot": 4	o places.		
06-B-P1-102-m01	Princip	les of p	hilosophy	/					
	ECTS	10	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Course			•	06-B-P1-1-102: Ü 06-B-P1-2-102: S 06-B-P1-3-102: V	(no information on SW (no information on SW + S (no information on	'S (weekly contact hours) and 'S (weekly contact hours) and SWS (weekly contact hours) a	course language course language and course langu	e available) Jage available)
		101 033	contra	stated Asses Asses Asses	d otherwise, succe sment in module 2 ECTS, Method of 2 to 3 written ass sment in module 3 ECTS, Method of written examination isment in module losophy: historica 5 ECTS, Method of oral examination c) essay (approx.	ssful completion of the component of-B-P1-1-1 of grading: (not) succes essments (approx. 1 pa component of-B-P1-2- of grading: (not) succes ion (approx. 90 minute component of-B-P1-3- l epochs, main works, of grading: numerical gr (approx. 25 minutes) a 2 pages), weighted 7:3 es: Admission prerequi	age each) and/or oral assessn 102: Introduction to formal log ssfully completed (s) 102: Principles of Philosophy: authors rade and a) short presentation (app 3	ful completion of working techniq nents (approx. 5 gic historical epoch prox. 20 minutes	all individual assessments. ues
	other p	rerequi	sites	By wa		,	are listed in the section on ass	sessments.	

06-B-P2-102-m01	Philoso	ophy an	nd the scie	nces							
	ECTS	10	Duratior	า	1 semester	Method of gradir	g numerical grade		Modul level	undergraduate	
	Course	S		 This module comprises 2 module components. Information on courses will be listed separately for each module component. o6-B-P2-1-102: V + S (no information on SWS (weekly contact hours) and course language available) o6-B-P2-2-102: V + S (no information on SWS (weekly contact hours) and course language available) 							
	Method	l of ass	essment							ts as specified below. Unless f all individual assessments.	
	cation	oants ar of place	nd allo- es	Arts a Asses princi By wa Only a semes	nd humanities 5 ECTS, Method written examina Other prerequisi of unexcused at sement in module ples of natural so 5 ECTS, Method written examina Other prerequisi of unexcused at as part of pool of sters. Among app	l of grading: numerica ation (approx. 90 mini- ites: Admission prere bsence). e component o6-B-P2 ciences and technolog of grading: numerica ation (approx. 90 mini- ites: Admission prere bsence). dditional prerequisite general key skills (AS plicants with the same	l grade utes) quisite to assessment: - 2-102: Philosophical p gy l grade utes) quisite to assessment:	regular atte principles of regular atte ion on asses aces will be	endance of sem f natural science endance of sem ssments. allocated acco	anities Philosophical principles of ninar (a maximum of 2 incidents ces and technology Philosophical ninar (a maximum of 2 incidents ording to the number of subject ocated by lot.	
10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties										
	ECTS 10 Duratio				1 semester		g numerical grade		Modul level	undergraduate	
	Course			V + Ü + Ü (no information on SWS (weekly contact hours) and course language available)							
	Methoo	l of ass	sessment	a) written examination (approx. 90 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or c) oral ex- amination in groups (groups of 2: 30 minutes, groups of 3: 40 minutes)							
	other p	other prerequisites			Admission prerequisite to assessment: academic requirements to be met in exercises as specified at the beginning of the course.						
09-Me-	Methor	dical co	mplement	t-module Geography							
thE-102-m01	ECTS	5	Duratior	า	1 semester	Method of gradir	g numerical grade		Modul level	undergraduate	
	Course	S	_	S (no information on SWS (weekly contact hours) and course language available)							
	Method	d of ass	sessment	written examination (approx. 45 minutes) or presentation (approx. 15 minutes) with written elaboration (approx. 15 pages), weighted 1:1 or approx. 30 hours of practice work (approx. 5 pieces of practice work to be completed)							
	other p	rerequi	isites	Pleas	e consult with co	urse advisory service	in advance. Recognitio	on by exami	nation commit	tee.	

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Other Compulsory	Electives	5										
09-FwE-PG-102-	Subject	t discip	linary cor	npleme	ent-module Physical	l Geography						
m01	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			S (no	information on SWS	(weekly contact hou	urs) and course language availa	ible)	-			
	Method	l of ass	essment		vritten examination (approx. 45 minutes) or presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), veighted 1:1							
	other p	rerequi	sites	Pleas	lease consult with course advisory service in advance. Recognition by examination committee.							
09-FwE-HG-102-	Subject	t discip	linary cor	npleme	ent-module Human (Geography						
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			S (no	information on SWS	(weekly contact hou	urs) and course language availa	ıble)				
	Method	l of ass	essment		n examination (appr ited 1:1	rox. 45 minutes) or p	resentation (approx. 30 minute	es) with written o	elaboration (approx. 20 pages),			
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exam	ination commit	tee.			
09-FwV-PG-102-	Subject disciplinary development-module Physical Geography											
m01	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 available)								
	Method of assessment			a) written examination (approx. 45 minutes) or b) presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 or c) project report (approx. 15 pages) and poster presentation (approx. 10 minutes), weighted 1:1								
	other p	rerequi	sites	Pleas	Please consult with course advisory service in advance. Recognition by examination committee.							
09-FwV-HG-102-	Subject	t discip	linary dev	velopm	ent-module Human	Geography						
m01	ECTS	5	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	S		S (no	information on SWS	(weekly contact hou	irs) and course language availa	ıble)				
	Method	l of asso	essment				r b) presentation (approx. 30 m . 15 pages) and poster presenta		tten elaboration (approx. 20 pa- minutes), weighted 1:1			
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exam	ination commit	tee.			
09-Me-	Method	lical co	mplemen	t-modu	ıle Geography							
thE-102-m01	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 available)								
	Methoo	l of ass	essment				resentation (approx. 15 minute ork (approx. 5 pieces of practic					
	other p	rerequi	sites	Pleas	e consult with cours	e advisory service in	advance. Recognition by exam	ination commit	tee.			

09-Me-	Metho	dical de	velopmer	it-mod	ule Geography						
thV-102-m01	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Course	S	_	S (no	S (no information on SWS (weekly contact hours) and course language available)						
	Metho	d of asse	essment	minut	oject report (approx. tes) with written elab ice work to be compl	15 pages) and poster presentation (approx. 10 mi poration (approx. 15 pages), weighted 1:1 or c) app eted)	nutes), weighted prox. 30 hours of	1:1 or b) presentation (approx. 15 practice work (approx. 5 pieces of			
	other p	rerequis	sites	Pleas	e consult with cours	e advisory service in advance. Recognition by exa	mination commit	tee.			
09-RegE1-102-m01	Comple	ement-n	nodule Re	giona	onal Geography 1						
	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		V (no	information on SWS	(weekly contact hours) and course language avai	ilable)				
	Metho	d of asse	essment		tten examination (ap ation in groups (grou	pprox. 45 minutes) or b) oral examination of one c ps of 3, 45 minutes)	andidate each (a	pprox. 15 minutes) or c) oral ex-			
	other p	rerequis	sites	Pleas	e consult with cours	e advisory service in advance. Recognition by exa	mination commit	tee.			
09-RegE2-102-m01	Comple	ement-n	nodule Re	giona	l Geography 2						
	ECTS	5	Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		S (no	information on SWS	(weekly contact hours) and course language avail	ilable)				
	Metho	d of asse	essment	prese	ntation (approx. 30 I	minutes) with written elaboration (approx. 20 pag	es), weighted 1:1				
	other prerequisites			Pleas	Please consult with course advisory service in advance. Recognition by examination committee.						
09-BG-	Subsid	iary sub	ject-spec	ific qualification 1 for minor group C							
CZQ1-102-m01	ECTS 5 Duration			n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Courses			V (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of asse	essment	wing on of minut	options will be chose one candidate each	about the method, length and scope of the asses en: a) written examination (30 to 60 minutes) or b (approx. 30 to 60 minutes) or d) oral examination on (20 to 45 minutes) and/or written elaboration (a German, English) log (approx. 10 n in groups of up 1	to 30 pages) or c) oral examinati- to 3 candidates (approx. 30 to 60			
	other p	rerequis	sites	Pleas	e consult with cours	e advisory service in advance. Recognition by exa	mination commit	tee.			
09-BG-	Subsid	iary sub	ject-spec	cific qualification 2 for minor group C							
CZQ2-102-m01	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	S		V (no	information on SWS	(weekly contact hours) and course language avai	ilable)				
	Metho	d of asse	essment	wing on of minut Langu	options will be chose one candidate each tes) or e) presentatio uage of assessment:) log (approx. 10 n in groups of up 1 approx. 10 to 30 p	to 30 pages) or c) oral examinati- to 3 candidates (approx. 30 to 60 pages)			
	other p	rerequis	sites	Pleas	e consult with cours	e advisory service in advance. Recognition by exa	mination commit	tee.			

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Compulsory Cours	es (6o E(CTS cred	lits)						
09-PG1-102-m01	Genera	l Physic	al Geogra	aphy					
	ECTS	15	Duration	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Course	S			09-PG1-2-082: V + 1 09-PG1-3-082: V + 1	Γ (no information on Γ (no information on	. Information on courses will be SWS (weekly contact hours) and SWS (weekly contact hours) and SWS (weekly contact hours) and	d course langua d course langua	age available)
	Method	d of asse	essment	statec Asses sical (Asses Physic Asses	d otherwise, success sment in module con Geography 2 (Earth S 5 ECTS, Method of g written examination cal Geography 3 (Ear 5 ECTS, Method of g written examination sment in module con cology) General Phys 5 ECTS, Method of g	ful completion of the mponent og-PG1-2-C System: Climate Syst grading: numerical g n (approx. 45 minute mponent og-PG1-3-C th System: Endogen grading: numerical g n (approx. 45 minute mponent og-PG1-1-1	em) rade s) 582: General Physical Geograph ic Dynamics) rade s) 02: General Physical Geography arth System: Exogeneous Dynam rade	l completion of y 2 (Earth Syste y 3 (Earth Syste y 1 (Earth Syste	all individual assessments. em: Climate System) General Phy- em: Endogenic Dynamics) General m: Exogeneous Dynamics - Geo-
	Referre	d to in L	.PO I		1) 1. Geographie Phy 1) 1. Geographie Phy				

09-HG1-082-m01	Genera	l Huma	n Geogra	phy								
	ECTS	15	Duration	n	1 semester	Method of grading	umerical grade	Modul level	undergraduate			
	Course	S	_		 his module comprises 3 module components. Information on courses will be listed separately for each module component. o9-HG1-1-082: V + T (no information on SWS (weekly contact hours) and course language available) o9-HG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available) o9-HG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available) 							
	Method	l of ass	essment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless tated otherwise, successful completion of the module will require successful completion of all individual assessments.							
	Referre	ed to in	LPO I	the Go Asses Asses Popul	eography of Citie 5 ECTS, Method written examina 5 ECTS, Method 5 ECTS, Method written examina 5 ment in module lation Geography 5 ECTS, Method written examina	s, Towns and Villages of grading: numerical gra ation (approx. 45 minutes) component og-HG1-2-08 of grading: numerical gra ation (approx. 45 minutes) component og-HG1-3-08	nde) 32: Introduction to Econ nde) 32: Introduction to Socia nde	nomic Geography Intro	owns and Villages Introduction to oduction to Economic Geography ography Introduction to Social and			
				-		Humangeographie						
09-STAT-102-m01		1	Geography		1							
	ECTS	10	Duration		1 semester	Method of grading		Modul level	undergraduate			
	Course	5			09-STAT-1-082:	s 2 module components. V + T (no information on 9 V + T (no information on 9	SWS (weekly contact ho	ours) and course langu				
	Method	l of ass	essment						ts as specified below. Unless all individual assessments.			
				stics : • Asses	1: Fundamentals 5 ECTS, Method written examina	of Descriptive and Inferer of grading: numerical gra ation (approx. 60 minutes component og-STAT-2-1	ntial Statistics nde)		and Inferential Statistics Stati- cedures Statistics 2: Special and			
						of grading: numerical gra ation (approx. 60 minutes						

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09-KART-102-m01	Cartography and Geoinformation										
	ECTS	10	Duration	n	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. o9-KART-1-082: V + T (no information on SWS (weekly contact hours) and course language available) o9-KART-2-102: S (no information on SWS (weekly contact hours) and course language available) 							
	Methoo	d of ass	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-KART-1-082: Cartography and Geodata Cartography and Geodata 5 ECTS, Method of grading: numerical grade 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-KART-2-102: Geographical Information Systems (GIS) 5 ECTS, Method of grading: numerical grade practice work (approx. 5 pieces of practice work to be completed in approx. 30 hours) 							
	Referre			§ 66 (1) 2. Geographie Methoden der Geographie							
09-FERN-102-m01	Remote	-									
	ECTS Course	10 S	Duration	n 1 semester Method of grading numerical grade Modul level undergraduate This module comprises 2 module components. Information on courses will be listed separately for each module component. • 09-FERN-1-082: V + T (no information on SWS (weekly contact hours) and course language available)							
				 o9-FERN-2-102: 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 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-FERN-1-082: Introduction to Geographical Remote Sensing Introduction to Geographical Remote Sensing 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) Assessment in module component og-FERN-2-102: Applications of Remote Sensing in Geography Applications of Remote Sensing in Geography 5 ECTS, Method of grading: numerical grade 							
				written examination (approx. 45 minutes)							
	Referre	d to in	LPO I	§ 66 (1) 2. Geographie Methoden der Geographie							
Thesis (10 ECTS cre	edits)										
09-AA-Geo-102- m01		or Thes	is Geogra	<u> </u>							
	ECTS	10	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	-	_	no courses assigned							
	Methoo	d of ass	essment	written elaboration (approx. 40 pages) Language of assessment: German, English							
	Additio	nal Info	ormation	Additional information on module duration: 8 weeks.							

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Subject-specific Key Skills (15 ECTS credits)											
09-SQL1-102-m01	Chairing and Presenting										
	ECTS	S 5 Duration		ı	1 semester	Method of grading	(not) successfully complete	d Modul level	undergraduate		
	Courses			S (no information on SWS (weekly contact hours) and course language available)							
	Metho	d of ass	essment	presentation/moderation (approx. 30 minutes) as well as (small pieces of) project work (approx. 30 hours), weighted 1:1							
09-PRAK-072-m01	Job-related Practical Experience										
	ECTS 10 Duratio			ı	1 semester	Method of grading	(not) successfully complete	d Modul level	undergraduate		
	Course	S		 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-PRAK-1-072: P (no information on SWS (weekly contact hours) and course language available) o9-PRAK-2-072: P (no information on SWS (weekly contact hours) and course language available) 							
	Method of assessment		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-PRAK-1-072: Job-related Practical Experience 1 5 ECTS, Method of grading: (not) successfully completed placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) Language of assessment: German, English Assessment in module component og-PRAK-2-072: Job-related Practical Experience 2 5 ECTS, Method of grading: (not) successfully completed placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) Language of assessment: German, English 							