

Subdivided Module Catalogue for the Subject

Geography

as a Bachelor's with 1 major with the degree "Bachelor of Science" (180 ECTS credits)

Examination regulations version: 2008 Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies Responsible: Institute of Geography and Geology

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Course of Studies - Contents and Objectives

The program of studies is intended to provide a solid background in the most important subfields of geography and familiarize the student with the techniques of geographical reasoning and working. Their education and training towards analytical and synthetic thinking is to provide the future geographers with the skills to adapt to new tasks and to gain and develop the basic knowledge required for achieving their Bachelor- and Master-Degrees. Therefore, the main focus is on the comprehension of the fundamental geographical terms and theories as well as on a sound knowledge of techniques and the development of typical thought processes. The primary educational objective of the undergraduate studies towards a Bachelors degree with professional qualifications is thus the acquisition of skills to purposefully analyze, assess and effectively co-design physical structures and development processes, the development of current land management with regard to its effect on landscape ecology, society and economy, and to ultimately exceed pure examination of eco-systems by assessing both social facets and aspects regarding environmental economics, policies and laws. The opportunity to enrol in related subject groups of their choice assists the students in becoming familiar with basic ways of thinking and specific working techniques.

Specifically, the following student outcomes (knowledge, skills and competencies) are achieved:

- Expert knowledge about geography, geoscience and spatial science.
- Overview of the relationship of their own disciplines and neighboring disciplines.
- Ability to identify, formulate and supported by personally researched literature solve subject-specific as well as interdisciplinary problems and tasks related to the environment.
- Processing of analysis, synthesis and development tasks with particular reference to scientific, technical, social, ecological, economic and social constraints and standards by means of appropriate methods and the application of adequate working techniques (particularly regarding EDP).
- Preparation for flexible employment in various professional areas through methodical, subjectspecific and interdisciplinary skills.
- Capability to discuss geographical contents and problems with peers and colleagues and to explain them to a more diverse audience.
- Ability to work independently as well as cooperatively, to effectively organize and carry out projects and to develop into and assume managerial responsibilities.
- Preparation for their start into professional (industrial or scientific) life by sufficient practical experience and vocational training.

The final examination is to determine whether the geographical aspects taught during the program of studies have been understood, and whether the candidate has achieved the skill to apply the scientific methods. The goal of the examination is the achievement of an internationally comparable degree in Geography representing, in the framework of consecutive undergraduate studies towards a Bachelors and Masters degree, a first certification with professional qualifications, which is, among others, a prerequisite to subsequent Master study programs.

Abbreviations used

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

Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not creditable for bonus.

Notes

Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the method 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 the 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:

ASPO2007

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

12-Oct-2009 (2008-35)

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.

The subject is divided into

Abbreviation	Module title	ECTS credits	Method of grading	pag
Compulsory Courses (60 E	CTS credits)		<u>.</u>	
09-KART-082-m01	Cartography and Geoinformation	10	NUM	35
09-FERN-082-m01	Remote Sensing	10	NUM	26
09-HG1-082-m01	General Human Geography	15	NUM	7
09-STAT-082-m01	Statistics for Geography Students	10	NUM	49
09-PG1-082-m01	General Physical Geography	15	NUM	8
Compulsory Electives (90		1		
Students must achieve a	nysical Geography (45 ECTS credits) minimum of 45 ECTS credits in the sub-areas Physische Geograp an Geography); to develop a clear professional profile, students areas.	ohie (Physi are highly	cal Geography) recommended	and to fo
09-PG2-082-m01	Special Problems of Physical Geography	10	NUM	48
09-PG3-082-m01	Applied Physical Geography	10	NUM	10
09-MT1-082-m01	Data Acquisition and Processing in Physical Geography	5	NUM	19
09-MT3-082-m01	Working Methods: Solid Earth System	10	NUM	1:
09-MT5-082-m01	Working Methods of Physical Geography	10	NUM	12
Students must achieve a Humangeographie (Huma on one of these two sub-		are highly	recommended	to fo
09-HG2-082-m01	Special Issues of Human Geography	10	NUM	4
09-HG3-082-m01	Applied Human Geography	10	NUM	9
09-MT2-082-m01	Theories and Methodology in Human Geography	5	NUM	5
09-MT4-082-m01	Quantitative and Qualitative Regional Analysis	10	NUM	4
09-MT6-082-m01	Methods of Planning in Human Geography	10	NUM	43
Students are recommend nale Geographie außerha	egional Geography (15 ECTS credits) ed to specialise in either Regionale Geographie Europas (Regior Ib Europas (Regional Geography: Regions other than Europe) an	nal Geograj Id to select	courses accor	Regi dingl
09-RG1-082-m01	Regional Geography 1	10	NUM	4
09-RG2-082-m01	Regional Geography 2 - Excursion	5	NUM	4
When selecting a group of combinations: BFA: Struk Nature) BFB: Methoden u Remote Sensing) BFC: Re 09-BFA1-082-mo1	nd Process Analysis of the Natural Environment (30 ECTS credit if supplementary subjects (BF), students may choose modules fr tur- und Prozessanalyse des Naturhaushalts (Structural and Pro nd Anwendungen der Geographischen Fernerkundung (Methods chts-, Sozial- und Geisteswissenschaften (Law, Social Sciences Solid Earth I Solid Earth II	rom one of cess Analy and Appli and Huma 10	sis of the Econ cations in Geo nities). NUM	omy grapi 2
09-BFA2-082-m01		10	NUM	29
09-BFA3-082-m01	Solid Earth Physics	10	NUM	4
When selecting a group of combinations: BFA: Struk Nature) BFB: Methoden u	gy and Applications of Remote Sensing (30 ECTS credits) If supplementary subjects (BF), students may choose modules fr Itur- und Prozessanalyse des Naturhaushalts (Structural and Pro nd Anwendungen der Geographischen Fernerkundung (Methods chts-, Sozial- und Geisteswissenschaften (Law, Social Sciences	cess Analy and Appli	sis of the Econ cations in Geo	omy
07-4A4FL-072-m01	Local Flora	7	NUM	2
07-3A30EP-NF-082-m01	Ecology of plants for minor field of study	3	NUM	39
11-EFNF-072-mo1 Introduction to Physics for Students of Non-physics-related Mi- nor Subjects			NUM	2
11-EFNF-072-m01	nor Subjects	7	Nom	
11-EFNF-072-m01 11-PFNF-072-m01	nor Subjects Practical Course Physics for Students of Non-physics-related Minor Subjects	3	B/NB	4

			ï				
09-BFB1-072-m01	Mathods and applications in Remote Sensing	10	NUM	38			
10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties	10	NUM	22			
Minor Group: Economics, Social Sciences and Humanities (30 ECTS credits) When selecting a group of supplementary subjects (BF), students may choose modules from one of the following three combinations: BFA: Struktur- und Prozessanalyse des Naturhaushalts (Structural and Process Analysis of the Economy of Nature) BFB: Methoden und Anwendungen der Geographischen Fernerkundung (Methods and Applications in Geographic Remote Sensing) BFC: Rechts-, Sozial- und Geisteswissenschaften (Law, Social Sciences and Humanities).							
06-B-P1-072-m01	Principles of Philosophy	10	NUM	20			
06-B-P2-072-m01	Philosophy and the sciences	10	NUM	40			
04-IB1-072-m01	Contemporary South Asia. Applied geography, politics, econo- my, society	10	NUM	50			
04-lB10-072-m01	Social Structures in Indian Society	10	NUM	30			
10-M-MWW1-072-m01	Mathematics 1 for students in Economics	5	NUM	36			
10-M-MWW2-072-m01	Mathematics 2 for students in Economics	5	NUM	37			
06-BM-AS-082-m01	Social Theory	5	NUM	13			
06-BM-IB-082-m01	o6-BM-IB-082-mo1 International Relations		NUM	14			
06-BM-SpS-082-m01	Social Stratification and Subfields of Sociology	5	NUM	16			
12-NW-EBWL-092-m01	Introduction to Business Administration - Minor	5	NUM	21			
12-NW-EVWL-092-m01	Introduction to Economics - Minor	5	NUM	24			
06-BM-PSS-092-m01	Political and Social Studies	5	NUM	15			
06-BM-VPS-092-m01	Comparative Politics		NUM	17			
02-VerwR-072-m01	Administrative Law	10	NUM	52			
02-J1-082-m01	Introduction to the German Legal System	5	NUM	33			
02-J2-082-m01	Legal English 1 and Introduction to U.S. Law	10	NUM	34			
10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties	10	NUM	22			
04-IB24-082-m01	Intercultural Communication in India: Introduction to intercul- tural agency	5	NUM	32			
04-IB25-082-m01	Indian economy	5	NUM	31			
Thesis (10 ECTS credits)	· · · · · · · · · · · · · · · · · · ·		•				
09-AA1-072-m01	Bachelor Thesis	10	NUM	6			
Subject-specific Key Skills	(10 ECTS credits)						
09-PRAK-072-m01	Job-related Practical Experience	10	B/NB	18			

Module title					Abbreviation			
Bachelor Thesis					09-AA1-072-m01			
Modul	e coord	linator		Module offered by	<u> </u>			
Manag gy	ging Dir	ector of the Institute	of Geography and Geolo-	Institute of Geogra	phy and Geology			
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)				
10		erical grade						
Duratio	on	Module level	Other prerequisites					
1 seme	ester	undergraduate	supervisor. Topic to be assigned by example	be selected in cons	uous basis as agreed upon with ultation with supervisor. Topic to (Section 21 Subsection 3 ASPO ulations)).			
Conter	nts							
		ne principles of good lor's thesis.	scholarly practice, stude	nts will independent	tly process a scientific issue and			
Intend	ed lear	ning outcomes						
- Abilit theory - Lingu	y to pro referer istic co	Students possess the following skills: - Ability to produce a scientific work independently (description and analysis of a problem, literary research, theory reference, interpretation of data, logical conclusion and solution approaches of a scientific issue). - Linguistic competence.						
- Ability to master tasks within a given period of time. Courses (type, number of weekly contact hours, language — if other than German)								
Course	•		·	- if other than Germa	an)			
	es (type		·	- if other than Germa	an)			
no cou Metho	es (type irses as d of as	e, number of weekly c ssigned sessment (type, scop	ontact hours, language –	an German, examina	an) ation offered — if not every seme-			
no cou Metho ster, in written	es (type irses as d of as iformat i elabo	e, number of weekly c ssigned sessment (type, scop	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina				
no cou Metho ster, in written Langua	es (type irses as d of as iformat elabo age of a	e, number of weekly c ssigned sessment (type, scop ion on whether modu ration (approx. 40 pag assessment: German	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina				
no cou Metho ster, in written Langua	es (type irses as d of as iformat elabo age of a	e, number of weekly c ssigned sessment (type, scop ion on whether modu ration (approx. 40 pag assessment: German	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina				
no cou Metho ster, in written Langua Allocat	es (type irses as d of as iformat i elabo age of a tion of	e, number of weekly c ssigned sessment (type, scop ion on whether modu ration (approx. 40 pag assessment: German	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina				
no cou Metho ster, in written Langua Allocat	es (type irses as d of as iformat i elabo age of a tion of	e, number of weekly c asigned sessment (type, scop ion on whether modu ration (approx. 40 pay assessment: German places	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina				
no cou Metho ster, in written Langua Allocat Additio	es (type rses as d of as format e elabo age of a tion of	e, number of weekly c ssigned sessment (type, scop ion on whether modu ration (approx. 40 pa assessment: German places	ontact hours, language – e, language — if other th le can be chosen to earn ges)	an German, examina a bonus)	ation offered — if not every seme-			

Module title					Abbreviation		
General Human Geography					09-HG1-082-m01		
Module	e coord	inator		Module offered by			
holder	of the C	Chair of Economic Geogra	iphy	Institute of Geograp	bhy and Geology		
ECTS	<u> </u>	od of grading	Only after succ. com	pl. of module(s)			
15	nume	rical grade					
Duratio		Module level	Other prerequisites				
1 seme	ster	undergraduate					
Conten	ts						
Introdu	ction to	b basic ideas and particu	lar sub-areas of "Hun	nan Geography".			
Intende	ed learr	ning outcomes	,				
technic	al conc		phy. This includes Ur	ban Geography, Geo	hy, research institutions and ography of Rural Settlements, Geographical Research.		
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)		
compo • c • c	 This 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) o9-HG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available) 						
		essment (type, scope, la on on whether module ca			tion offered — if not every seme-		
	nless st	ated otherwise, successf			e components as specified be- successful completion of all indi-		
troduct 5 w Assess Geogra 5 w Assess to Soci	 Assessment in module component og-HG1-1-o82: Introduction to the Geography of Cities, Towns and Villages 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 og-HG1-2-o82: Introduction to Economic Geography Introduction to Economic Geography 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) Assessment in module component og-HG1-2-o82: Introduction to Economic Geography Introduction to Economic Geography 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) Assessment in module component og-HG1-3-o82: Introduction to Social and Population Geography Introduction to Social and Population Geography 						
• •	 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) 						
Allocat	ion of p	olaces					
Additio	Additional information						
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)						
	§ 47 (1) 1. Geographie Humangeographie						

§ 66 (1) 1. Geographie Humangeographie

Module title				Abbreviation		
General Physical Geography 09-PG1-082-m01					09-PG1-082-m01	
Module coordinator Module offered by						
		Chair of Physical Geograp	bhv	Institute of Geograp	phy and Geology	
ECTS		od of grading	Only after succ. con		sity and coology	
15	1	rical grade				
Duratio	on	Module level	Other prerequisites	i		
1 seme	ester	undergraduate				
Conter	nts					
Introdu	uction t	o "Physical Geography":	basics of exogenous	dynamics, endogeno	ous dynamics and climatology.	
		ning outcomes	U	, , , ,		
the Ear decisiv pogeni etc.).	rth's su ve for th ic trans	rface that are driven by the understanding of the s	ne geofactors rocks, r tructure, function and nment, designed by l	relief, climate, soil, w d dynamics of the na humans through land	nding of dominating processes on vater, flora and fauna. These are utural environment of its anthro- d use, settlements, traffic route	
compo • c • c • c • c • c	onent. 09-PG1- 09-PG1- 09-PG1- 09-PG1- d of as s	1-082: V + T (no informat 2-082: V + T (no informat 3-082: V + T (no informat	ion on SWS (weekly o ion on SWS (weekly o ion on SWS (weekly o inguage — if other th	contact hours) and co contact hours) and co contact hours) and co an German, examina	sted separately for each module ourse language available) ourse language available) ourse language available) tion offered — if not every seme-	
Assess low. Ur	sment i	n this module comprises ated otherwise, successf	the assessments in t	he individual modul	e components as specified be- successful completion of all indi-	
mics) (• 5 • v Assess Genera • 5 • v	 Assessment in module component og-PG1-1-082: General Physical Geography 3 (Earth System: Exogenic Dynamics) General Physical Geography 3 (Earth System: Exogenic Dynamics) 5 ECTS, Method of grading: numerical grade written examination (45 minutes) Assessment in module component og-PG1-2-082: General Physical Geography 2 (Earth System: Climate System) General Physical Geography 2 (Earth System: Climate System) 5 ECTS, Method of grading: numerical grade written examination (approx. 45 minutes) 					
mics) (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) 					
Allocat	Allocation of places					
Additio	onal inf	ormation				
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)					
§ 47 (1)	§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie					

Module title Abbreviation					Abbreviation		
Applied Human Geography					09-HG3-082-m01		
Module	coord	inator		Module offered by			
holder	of the F	Professorship of Social G	eography	Institute of Geograp	bhy and Geology		
ECTS	Metho	od of grading	Only after succ. com	pl. of module(s)			
10	nume	rical grade					
Duratio	n	Module level	Other prerequisites				
1 semes	ster	undergraduate					
Conten	ts						
		choose a topic of "Humar ion of explored issues.	n Geography" and att	end a project semina	ar: data collection, data analysis		
Intende	ed learr	ning outcomes					
-Applica phical p -Elabora -Presen -Knowle	 Students possess the following skills: -Application of the already acquired technical and methodological basics of practice-oriented issues of geographical planning and development using empirical research methods; -Elaboration of action-oriented solutions; -Presentation of results; -Knowledge concerning the use of empirical survey and analysis methodology, project work, team spirit, results-oriented methods, acquisition of communicative technique skills. 						
Courses	s (type,	, number of weekly conta	ct hours, language —	if other than Germa	n)		
compor • 0	nent. 9-HG3-	omprises 2 module comp 1-082: S (no information 2-082: S (no information	on SWS (weekly cont	act hours) and cours			
		s essment (type, scope, la on on whether module ca			tion offered — if not every seme-		
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-		
 Assessment in module component og-HG3-1-082: 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-HG3-2-082: 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 							
Allocati	ion of p	olaces					
Additio	Additional information						
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title					Abbreviation		
Applied	Applied Physical Geography 09-PG3-082-mo1						
Module	e coord	inator		Module offered by			
holder	of the C	Chair of Physical Geograp	hy	Institute of Geograp	ohy and Geology		
ECTS		od of grading	Only after succ. com	pl. of module(s)			
10	nume	rical grade					
Duratio	n	Module level	Other prerequisites				
1 seme	ster	undergraduate					
Conten	ts						
			al Geography" and at	tend a project semir	nar: data collection, data analysis		
		ion of explored issues.					
Intende	ed learn	ning outcomes					
der to i ject, pro data co graphic	mplem ocess s Illectior visual	ent them practically. Bas teps of geographical res n in the field or the mode	ed on a specific issue earch and method wi lling at the computer	e, which is partly inte Il be undergone. Stu , the application of s	area basics and methods, in or- egrated in a current research pro- dents are acquainted with the statistical processes, the carto- et or reports. They also possess		
Course	s (type,	, number of weekly conta	ct hours, language —	if other than Germa	n)		
compo • o	nent. 9-PG3-	omprises 2 module comp 1-082: S (no information 2-082: S (no information	on SWS (weekly cont	act hours) and cours			
		essment (type, scope, la on on whether module ca			tion offered — if not every seme-		
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-		
sition • 5	ECTS,	Method of grading: nume	erical grade	-	g Current Status and Data Acqui-		
Assess sentation	 presentation (30 minutes) with written elaboration (20 pages), weighted 1:1 Assessment in module component 09-PG3-2-082: Project Seminar: Data Evaluation, Data Visualisation and Presentation 5 ECTS, Method of grading: numerical grade 						
	project report (20 pages)						
Allocat	ion of p	olaces					
Additio	nal inf	ormation					
Referre	d to in	LPOI (examination regu	lations for teaching-c	legree programmes)			

					Abbreviation		
Working Methods: Solid Earth System 09					09-MT3-082-m01		
Module	e coord	inator		Module offered by			
holder search	of the (Chair of Geodynamics and	d Geomaterials Re-	Institute of Geograp	bhy and Geology		
ECTS	Metho	od of grading	Only after succ. con	nl of module(s)			
10		rical grade					
Duratio	L	Module level	Other prerequisites				
1 seme		undergraduate					
Conten	ts						
terpreta will be cally re mentar piece id dimens differer simple Intende Studen rock sa geologi Course This mo	Basic observations on geological materials that can already be made in the field and which can lead to a first in- terpretation of geological processes, which took place, as well as the creation of value of geomaterials. Students will be provided with distinctive features and characteristics of the most important rock-forming and economi- cally relevant minerals by means of chosen visuals. Subsequently, the classification of the most important sedi- mentary, igneous and metamorphic rock types will be elucidated and practised on the basis of their in the hand- piece identifiable mineral existence and structure. In the following modular section, the understanding of two- dimensional display of three-dimensional display of geological phenomena like the geographical distribution of different rock types or tectonic structures will be developed in form of geological maps and sections as well as simple structural-geological diagrams. Intended learning outcomes Students are able to identify the most important mineral types and as far as possible, to outline and interpret the rock samples without analytical tools. Moreover, they are able to interpret geological maps correctly and to show geological field observations in map form, profiles and suitable diagrams. Courses (type, number of weekly contact hours, language — if other than German)						
compoi • o	nent. 9-MT3-	1-082: S (no information 2-082: Ü (no information	on SWS (weekly con	tact hours) and cour	se language available)		
		e ssment (type, scope, la on on whether module ca			tion offered — if not every seme-		
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-		
• 5 • W Assess • 5 • W	 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) 						
Allocat	ion of p	olaces					
Additio	nal inf	ormation					
			· · · · · · · · · · · · · · · · · · ·				
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)						
	§ 66 (1) 2. Geographie Methoden der Geographie						

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Modul	e title				Abbreviation		
Working Methods of Physical Geography					09-MT5-082-m01		
Modul	e coord	inator		Module offered by			
holder	of the (Chair of Physical Geograp		Institute of Geograp	ohy and Geology		
ECTS		od of grading	Only after succ. com	pl. of module(s)			
10	·	rical grade					
Duratio		Module level	Other prerequisites				
1 seme	ster	undergraduate	By way of exception assessments.	, additional prerequi	isites are listed in the section on		
Conter	Its						
soil ge data pi	ography reparati	y, vegetation geography,	hydro geography, clinetation; Synthesis of p	matology); 10 days o partial results, visua	uring method (geomorphology, If fieldwork. Practical exercise: lisation and presentation of data		
Intend	ed learı	ning outcomes					
skills o tion po	of the di ssibilit	fficulties of field, measur	rement and lab works and lab data. They po	and possess an ove ssess the visualisati	ent and lab methods. They have erview of analysis and interpreta- ion and presentation of geodata scientifically.		
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)		
compo • c • c	nent. 9-MT5- 9-MT5- d of ass	1-082: P (no information 2-082: S (no information	on SWS (weekly cont on SWS (weekly con nguage — if other tha	act hours) and cours tact hours) and cour an German, examina			
				-	e components as specified be-		
low. Ur		ated otherwise, successf			successful completion of all indi-		
 Assessment in module component og-MT5-1-082: Introduction to physiogeographical Fieldwork Skills, Field Mapping and Measuring 5 ECTS, Method of grading: numerical grade placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 15 pages) Other prerequisites: A basic knowledge of inorganic chemistry and physics is recommended. Assessment in module component og-MT5-2-082: Data management, -analysis and -interpretation 5 ECTS, Method of grading: numerical grade presentation of project (approx. 30 minutes) and written elaboration (approx. 20 pages); weighted 1:1 Other prerequisites: A basic knowledge of inorganic chemistry and physics is recommended. 							
Allocat	ion of p	olaces					
Additio	onal inf	ormation					
Referre	ed to in	LPOI (examination regu	lations for teaching-c	legree programmes)			

Module title Abbreviation							
Social Theory 06-BM-AS-082-m01							
Modul	e coord	inator		Module offered by	<u> </u>		
holder	ofthe	Chair of Sociology and So	ciological Theory	Chair of Sociology a	and Sociological Theory		
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)			
5	nume	rical grade					
Duratio	on	Module level	Other prerequisites				
1 seme	ester	undergraduate					
Conter	nts						
Germa	n conte	ents available but not trar	nslated yet.				
Intend Studer ches o	ed lear nts will f sociol		zing and evaluating t	he main conceptual	schemes and theoretical approa-		
		mation on SWS (weekly					
Metho	d of as		inguage — if other th	an German, examina	ition offered — if not every seme-		
written	exami	nation (90 minutes)					
Allocat	tion of	places					
Additio	Additional information						
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title Abbreviation					Abbreviation	
International Relations 06-BM-IB-082-m01						
Modul	e coord	inator		Module offered by		
	of the l al Relat	Professorship of Europea ions	n Studies and Inter-	Professorship of Eu Relations	ropean Studies and International	
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)		
5	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	ester	undergraduate				
Conter	nts					
Germa	n conte	nts available but not trar	islated yet.			
Intend The stu the ap approa	ed lear udent h propria ach to tl	te conceptual and theore ne analysis of pivotal pro	ge of International Re tical capacity of their blem areas of world j	elations' manifold the main issues; he/sh politics.	eories. He/She is able to reflect e is able to conduct a theoretical	
		, number of weekly conta				
-	-	mation on SWS (weekly o			-	
		sessment (type, scope, la ion on whether module ca			tion offered — if not every seme-	
written	exami	nation (90 minutes)				
Allocat	tion of _l	olaces				
Additio	Additional information					
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)					

	le title				Abbreviation	
Politic	al and s	Social Studies			06-BM-PSS-092-m01	
Modu	le coord	linator		Module offered by	<u>, </u>	
Manas Sociol		ector of the Institute for P	olitical Science and	Institute for Politica	al Science and Sociology	
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)		
5	nume	rical grade				
Durati	on	Module level	Other prerequisites			
1 sem	ester	undergraduate				
Conte	nts					
Germa	an conte	ents available but not trar	nslated yet.			
gesch	ichte, P	nd Funktion der Sozialwis olitische Systeme, Intern ning outcomes		-	naftlicher Forschungslogik, Ideen- gie.	
Der/D den So	ie Studi ozialwis		dlegende Kenntnisse	und Verständnis for	rschungsorientierter Diskurse in Idlung von sozialwissenschaftli-	
		, number of weekly conta		- if other than Germa	ın)	
		rmation on SWS (weekly				
		sessment (type, scope, la ion on whether module c			tion offered — if not every seme-	
writte	n exami	nation (approx. 90 minut	es)			
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
§ 56 (1) 1. Sozialkunde Politikwissenschaft § 81 (1) 1. Sozialkunde Politikwissenschaft						

Social Stratification and Subfields of Sociology o6-BM-SpS-o82-mo1 Module coordinator Module offered by holder of the Professorship of Sociology and Qualitative Professorship of Sociology and Qualitative Research ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information (go minutes) Allocation of places	Modul	e title				Abbreviation
holder of the Professorship of Sociology and Qualitative Research Professorship of Sociology and Qualitative Research ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Aldication of places Additional information	Social	Stratif	ication and Subfields of S	Sociology		06-BM-SpS-082-m01
Research Only after succ. compl. of module(s) ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents	Modul	e coord	linator		Module offered by	
5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language – if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Additional information			Professorship of Sociolo	gy and Qualitative	Professorship of So	ociology and Qualitative Research
Duration Module level Other prerequisites 1 semester undergraduate Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus) Allocation of places Additional information	ECTS	Meth	od of grading	Only after succ. cor	mpl. of module(s)	
1 semester undergraduate Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places	5	nume	erical grade			
Contents German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Durati	on	Module level	Other prerequisites	5	
German contents available but not translated yet. Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information 	1 seme	ester	undergraduate			
Sozialstrukturanalyse, Theorien, Modelle, Befunde. Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Conter	nts				
Intended learning outcomes German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Germa	n conte	ents available but not tra	nslated yet.		
German intended learning outcomes available but not translated yet. Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information			· ·	elle, Befunde.		
Der/Die Studierende verfügt über Grundkenntnisse der Sozialstrukturanalyse. Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Intend	ed lear	ning outcomes			
Courses (type, number of weekly contact hours, language — if other than German) V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information 	Germa	n inten	ded learning outcomes a	vailable but not trans	slated yet.	
V + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Der/Di	e Studi	erende verfügt über Grur	ndkenntnisse der Soz	ialstrukturanalyse.	
Method of assessment (type, scope, language — if other than German, examination offered — if not every seme ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	Course	es (type	, number of weekly conta	act hours, language -	– if other than Germa	an)
ster, information on whether module can be chosen to earn a bonus) written examination (90 minutes) Allocation of places Additional information	V + Ü (no info	rmation on SWS (weekly	contact hours) and c	ourse language avai	lable)
Allocation of places Additional information						ation offered — if not every seme-
Additional information	writter	ı exami	nation (90 minutes)			
	Allocat	tion of	places			
Referred to in LPO I (examination regulations for teaching-degree programmes)	Additio	onal in	formation			
Referred to in LPO I (examination regulations for teaching-degree programmes)						
	Referre	ed to in	LPOI (examination reg	lations for teaching-	degree programmes)

Modu	le title				Abbreviation
Compa	arative	Politics			06-BM-VPS-092-m01
Modu	le coord	linator		Module offered by	<u> </u>
holde litics	r of the	Chair of Comparative	Politics and German Po-	Chair of Comparativ	ve Politics and German Politics
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)	
5	nume	erical grade			
Durati	on	Module level	Other prerequisites	i	
1 sem	ester	undergraduate			
Conte	nts				
Germa	an conte	ents available but not	translated yet.		
Germa Der/D	an inten ie Studi	erende verfügt über g	es available but not trans grundlegende Kenntnisse Systemvergleichsraster	e der Konstruktionsp	rinzipien politischer Systeme. Er/ ;ispiele.
Cours	es (type	e, number of weekly co	ontact hours, language –	- if other than Germa	an)
V + Ü ((no info	rmation on SWS (wee	kly contact hours) and co	ourse language avail	able)
			e, language — if other th le can be chosen to earn		ation offered — if not every seme-
writte	n exami	nation (90 minutes)			
Alloca	tion of	places			
Additi	onal inf	formation			
Defer	ad to in	IPOL (examination)	regulations for teaching-	degree programmes)	

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Module					Abbreviation
Job-rela	ated Pr	actical Experience			09-PRAK-072-m01
Module	e coord	inator		Module offered by	
holder	of the (Chair of Physical Geograp	hy	Institute of Geograp	bhy and Geology
ECTS		od of grading	Only after succ. com	pl. of module(s)	
10	(not) s	successfully completed			
Duratio	n	Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
career	the stud ent sho	dent is looking for or mus ould comprise tasks that	st be completed by fie	eld work for eight we	panies, which fit the professional eks outside of Europe. The work e and adequate insight into the
Intende	ed learr	ning outcomes			
placem	ent wit		s. Thus, students will		ng, in total, eight weeks of work ty to establish contacts and to
Course	s (type	, number of weekly conta	ct hours, language —	· if other than Germa	n)
compo • 0 • 0	nent. 9-PRAk 9-PRAk	K-1-072: P (no information K-2-072: P (no information	n on SWS (weekly cor n on SWS (weekly cor	ntact hours) and count ntact hours) and cou	rse language available)
		s essment (type, scope, la on on whether module ca			tion offered — if not every seme-
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-
• 5 • p • L Assess	ECTS, l laceme eport / anguag ment ir	report on technical cours ge of assessment: Germa n module component og-	successfully complet oort / report on pract se (approx. 10 pages) n, English PRAK-2-072: Job-rela	ted ical training / report ted Practical Experie	t on practical course / project
• p	laceme eport /	Method of grading: (not) ent report / fieldwork rep report on technical cours ge of assessment: Germa	oort / report on pract se (approx. 10 pages)	ical training / report	t on practical course / project
Allocat	ion of p	olaces			
Additio	nal info	ormation			
Referre	d to in	LPOI (examination regu	lations for teaching-o	legree programmes)	
				0	

Module	e title				Abbreviation
Data A	cquisiti	ion and Processing in Ph	ysical Geography		09-MT1-082-m01
Module	e coord	inator		Module offered by	·
holder	of the (Chair of Physical Geograp	phy	Institute of Geogra	phy and Geology
ECTS		od of grading	Only after succ. con	npl. of module(s)	
5	nume	rical grade			
Duratio	on	Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
studen delling will be	ts can , geoph offered	attend alternative semina hysical methods, soil scie l optionally.	ars, in which applicat	ions from the areas	natural environment; Advanced ground climatology, climate mo- eographic information system)
		ning outcomes			
which v the cor der to t	will be nputer teach th	acquired through a speci with different stages of d	fic task. Thus, each fo lata processing in the	orm of data collection lab or at the compu	Cartography, Statistics and EDP on in the field or the modelling at uter will be linked together in or- rell as the dealing with different
Course	s (type	, number of weekly conta	ict hours, language –	- if other than Germa	an)
S (no ir	nformat	tion on SWS (weekly cont	act hours) and cours	e language available	e)
		sessment (type, scope, la ion on whether module c			ation offered — if not every seme-
presen	tation (approx. 15 minutes) with	written elaboration (15 pages), weighted	l 1:1
Allocat	ion of p	places			
Additic	onal inf	ormation			
Referre	ed to in	LPOI (examination regu	lations for teaching-o	degree programmes))
				· - ·	

Module title				Abbreviation
Principles of Philosophy				06-B-P1-072-m01
Module coordinator			Module offered by	
holder of the Chair of Practi	cal Philosoph	ıy	Institute of Philosop	bhy
ECTS Method of grading	C	Only after succ. com	pl. of module(s)	
10 numerical grade		-		
Duration Module level		Other prerequisites		
1 semester undergradua	te	-		
Contents				
Introduction to the systems losophy; introduction to for				mic writing and research in phi- sophy.
Intended learning outcome	s			
phy - knowledge of, and abi mastery of the fundamental (skills to be tested in asses neral principles of argumen	ility to apply, Is of formal lo sments): - ab tation such a	methods in philoso ogic - insight into a p ility to apply the prin s transparency, con	phy and ability to fo eriod in the history nciples of logic to ar sistency, discursivit	plems and positions in philoso- llow the rules of scholarly work - of philosophy Formal outcomes gumentation - ability to apply ge- y, completeness, and generalisa- nd rhetorically appropriate way
Courses (type, number of w	eekly contact	t hours, language —	if other than Germa	n)
component. • o6-B-P1-1-072: Ü (no i • o6-B-P1-2-072: Ü (no • o6-B-P1-3-072: Ü + Ü Method of assessment (typ ster, information on whethe	nformation o information o (no information e, scope, langer module can	on SWS (weekly cont on SWS (weekly cont on on SWS (weekly o guage — if other tha n be chosen to earn a	act hours) and cours act hours) and cour contact hours) and c n German, examina a bonus)	sted separately for each module se language available) se language available) course language available) tion offered — if not every seme-
 low. Unless stated otherwis vidual assessments. Assessment in module com 2 ECTS, Method of gra 2 to 3 written assessment in module com 3 ECTS, Method of gra written examination (e, successful ponent o6-B- ading: (not) su nents (approx ponent o6-B- ading: (not) su 90 minutes) ponent o6-B- ny: historical ading: numeri	l completion of the r -P1-1-072: Introducti uccessfully complet x. 1 page each) and/ -P1-2-072: Formal Lo uccessfully complete -P1-3-072: Principles epochs, main works ical grade	nodule will require s ion to academic wor ed or oral assessments ogic ed s of Philosophy: hist	e components as specified be- successful completion of all indi- rking techniques 5 (approx. 5 minutes each) torical epochs, main works, aut-
Referred to in LPO I (exami	nation regula	tions for teaching-d	egree programmes)	
	- 3-14	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>	

Modul	e title				Abbreviation
Introd	uction t	o Business Administratio	on - Minor		12-NW-EBWL-092-m01
Modul	e coord	inator		Module offered by	
holder Financ		Chair of Business Manage	ement, Banking and	Faculty of Business	s Management and Economics
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)	
5	nume	rical grade			
Durati	on	Module level	Other prerequisites		
1 seme	ester	undergraduate			
Conter	nts				
be disc course growth	cussed. will foo proces	. Students will then acqui cus on providing students	re an overview of ma s with an understand	croeconomic interre ing of business cycl	vages, environmental policy) will lationships. In this context, the es (unemployment, inflation) and area will also be discussed.
After c tific di	ompleti scipline	ing the module, students	mic expression and	to master appropria	ousiness economics as a scien- te level in their problem-solving
Course	es (type	, number of weekly conta	ct hours, language –	- if other than Germa	an)
V + Ü (no info	rmation on SWS (weekly	contact hours) and co	ourse language avai	lable)
		sessment (type, scope, la ion on whether module c			ation offered — if not every seme-
writter	n exami	nation (approx. 60 minut	es)		
Alloca	tion of _l	places			
Additio	onal inf	ormation			
Referre	ed to in	LPOI (examination regu	lations for teaching-	degree programmes))
	_				

Modul	e title				Abbreviation
Introdu	uction t	o Computer Science for S	Students of all Facult	ies	10-I-EIN-072-m01
Modul	e coord	inator		Module offered by	
Dean o	of Studi	es Informatik (Computer	Science)	Institute of Comput	er Science
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)	
10	nume	rical grade			
Duratio	on	Module level	Other prerequisites		
1 seme	ester	undergraduate	Admission prerequi	site to assessment:	academic requirements to be met
			in exercises as spec	ified at the beginnin	g of the course.
Conter	nts				
		of computer science inclu hms and data structures,	•		ebsites (HTML, XML, EBNF), data-
Intend	ed lear	ning outcomes			
			•		e areas of representation of infor- cures, programming in Java.
Course	s (type	, number of weekly conta	act hours, language –	- if other than Germa	ın)
V + Ü +	Ü (no i	information on SWS (wee	kly contact hours) an	d course language a	ıvailable)
		sessment (type, scope, la ion on whether module c			tion offered — if not every seme-
		mination (approx. 90 mir nination in groups (group			date each (approx. 20 minutes) es)
Allocat	tion of j	olaces			
Additio	onal inf	ormation			
Referre	ed to in	LPOI (examination regu	llations for teaching-o	degree programmes)	

Modul	e title				Abbreviation
Introdu	uction t	o Physics for Students o	f Non-physics-relate	d Minor Subjects	11-EFNF-072-m01
Modul	e coord	inator		Module offered by	
Manag	ing Dire	ector of the Institute of A	pplied Physics	Faculty of Physics a	and Astronomy
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)	
7	nume	rical grade			
Duratio	on	Module level	Other prerequisites	;	
2 seme	ester	undergraduate			
Conter	Its				
Mecha	nics, vi	bration theory, thermody	/namics, optics, scier	nce of electricity, Ato	mic and Nuclear Physics.
Intend	ed lear	ning outcomes			
The stu	udents	have knowledge of the p	rinciples of Physics.		
Course	s (type	, number of weekly conta	act hours, language –	- if other than Germa	an)
V + V (I	no infoi	mation on SWS (weekly	contact hours) and co	ourse language avail	able)
		sessment (type, scope, la ion on whether module c			ation offered — if not every seme-
written	exami	nation (approx. 120 minu	utes)		
Allocat	ion of _l	places			
Only as	s part o	f pool of general key skil	ls (ASQ): 10 places. F	laces will be allocat	ed by lot.
Additio	onal inf	ormation			
Referre	ed to in	LPOI (examination regu	ulations for teaching-	degree programmes)	

Module	e title				Abbreviation
Introdu	uction t	o Economics - Minor			12-NW-EVWL-092-m01
Module	e coord	inator		Module offered by	
		Chair of Monetary Policy a	and International	Faculty of Business	Management and Economics
Econor	r				
ECTS		od of grading	Only after succ. con	npl. of module(s)	
5		rical grade			
Duratio		Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
econor ronmei In addi cles (u	nies, w ntal iss tion to nemplo	e analyse why governmen ues and minimum wages micro topics, we also foc	nts might want to inte in labour markets. us on macroeconomi	ervene. In this conte ic aspects and analy	basis of first insights into market xt, we focus on monopoly, envi- se why we observe business cy- s topics related to monetary and
Intend	ed lear	ning outcomes			
ships.	They ca	n deal critically with curr	ent economic policy	issues and make an	ze complex economic relation- independent judgment. In additi- nomic models are mediated.
Course	s (type	, number of weekly conta	ct hours, language –	- if other than Germa	in)
		mation on SWS (weekly o			
ster, in	formati	on on whether module ca	an be chosen to earn		tion offered — if not every seme-
		nation (approx. 60 minut	es)		
Allocat	tion of p	olaces			
Additio	onal inf	ormation			
Referre	ed to in	LPOI (examination regu	lations for teaching-	degree programmes)	

Module	-				Abbreviation	
Local F	lora				07-4A4FL-072-m01	
Module	e coord	inator		Module offered by		
holder gy	ofthe	Chair of Ecophysiology a	nd Vegetation Ecolo-	Faculty of Biology		
ECTS	Methe	od of grading	Only after succ. com	pl. of module(s)		
7	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
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•		erbaria. , number of weekly conta	- act hours, language –	if other than Germa	n)	
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		s essment (type, scope, la ion on whether module c			tion offered — if not	every seme-
	iless st	n this module comprises ated otherwise, success ments.				
tice on 4 • w Assess • 3	Systen ECTS, vritten ment i ECTS,	n module component o7- natic) Method of grading: num examination (45 minutes n module component o7- Method of grading: (not) prox. 1 to 2 pages) and pr	erical grade) and practical identif • 4A4FL-2FL-072: Flora successfully complet	ication assignment Field Excursions ted		
Allocat	ion of	places				
Additio	nal inf	ormation				
Referre	d to in	LPOI (examination regu	lations for teaching.	legree programmec)		
Referre						
Bachelor's	with 1 ma	jor Geography (2008)		• generated 23-Aug-2021 • e		page 25 / 52

Module	title				Abbreviation
Remote	Sensi	ng			09-FERN-082-m01
Module	coord	inator		Module offered by	
holder	of the C	Chair of Remote Sensing		Institute of Geograp	ohy and Geology
ECTS		od of grading	Only after succ. com	pl. of module(s)	
10		rical grade			
Duratio		Module level	Other prerequisites		
1 semes		undergraduate			
Conten	ts				
Introdu	ction to	o "Geographical Remote :	Sensing", application	s of "Remote Sensir	ng" to Geography.
Intende	ed learr	ning outcomes			
cal field	ls of ap				nsing, skills of current geographi- inst the background of different
Course	s (type,	, number of weekly conta	ct hours, language —	if other than Germa	n)
• o Method ster, inf Assessi	9-FERN 9-FERN I of ass formati ment ir less sta	-2-082: V + T (no information cessment (type, scope, la on on whether module ca this module comprises ated otherwise, successf	ation on SWS (weekly nguage — if other tha an be chosen to earn the assessments in t	contact hours) and an German, examina a bonus) ne individual module	course language available) course language available) tion offered — if not every seme- e components as specified be- successful completion of all indi-
Geogra • 5 • w Assess of Remo	phical I ECTS, I rritten e ment ir ote Sen ECTS, I	Remote Sensing Method of grading: nume examination (approx. 45	erical grade minutes) FERN-2-082: Applica erical grade		l Remote Sensing Introduction to sing in Geography Applications
Allocati	ion of p	olaces			
Additio	nal info	ormation			
Referre	d to in	LPOI (examination regu	lations for teaching-c	legree programmes)	

§ 66 (1) 2. Geographie Methoden der Geographie

Solid Earth I 09-BFA1-082-mo1 Module coordinator Module offered by holder of the Chair of Geodynamics and Geomaterials Re- search Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 1 numerical grade two module components of 09-PG1 Duration Module level Other prerequisites 1 semester undergraduate By way of exception, additional prerequisites are listed in t assessments. Contents The module component "Stratigraphy and Earth's history" provides an overview of the Earth's 4, 61 of development and the resulting sediments, the environmental conditions at that time, developm possibilities of age determination. Subsequently, either the module component "Petrographic Mic be chosen or a module component that deals with "Geochemistry" and "Hydrologic balance". The vers the principles of microscopy of rock and mineral thin sections with the polarising microscope. one deals with geochemical systems of the Earth's upper crust and which role water plays in a geo hydrogeological view: water as a chemical transport medium, water cycle, water storage and dang contamination. Intended learning outcomes Students possess the required basics in the mentioned special fields shown in 10. Especially, the ponent rock microscopy is an essential basis for in-depth petrological and crystalline-geological store and environmental sciences and hydrology. Courses (type, number of weekly contact hours, language — if other than German)	Iule coord ler of the C ch S Metho numer ation mester tents module co evelopmen sibilities o hosen or a the princi deals with rogeologic aminatior nded learr dents poss ent rock m module co of enviror rses (type, module h og-BFA1	Chair of Geodynamics and ad of grading fical grade Module level undergraduate omponent "Stratigraphy a at and the resulting sedin f age determination. Sub a module component tha ples of microscopy of roo a geochemical systems o al view: water as a chem b. hing outcomes terss the required basics of icroscopy is an essentia mponent geochemistry a mental sciences and hy number of weekly conta as 3 components; inform	Only after succ. con two module compor Other prerequisites By way of exception assessments. and Earth's history" p ments, the environme osequently, either the at deals with "Geoche ck and mineral thin s of the Earth's upper cr nical transport medium in the mentioned spec I basis for in-depth p and hydrologic balan ydrology.	Institute of Geography and Geology npl. of module(s) nents of o9-PG1 5 6 7 7 7 7 7 7 7 7
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of development and the resulting sediments, the environmental conditions at that time, developm possibilities of age determination. Subsequently, either the module component "Petrographic Mic be chosen or a module component that deals with "Geochemistry" and "Hydrologic balance". The vers the principles of microscopy of rock and mineral thin sections with the polarising microscope, one deals with geochemical systems of the Earth's upper crust and which role water plays in a geo hydrogeological view: water as a chemical transport medium, water cycle, water storage and dange contamination. Intended learning outcomes Students possess the required basics in the mentioned special fields shown in 10. Especially, the ponent rock microscopy is an essential basis for in-depth petrological and crystalline-geological st the module component geochemistry and hydrologic balance also makes up a basis for advanced area of environmental sciences and hydrology. Courses (type, number of weekly contact hours, language — if other than German) This module has 3 components; information on courses listed separately for each component. • 09-BFA1-1-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours avail • 09-BFA1-3-082: Stratigraphic and Erdgeschichte • 5 ECTS credits, method of grading: nu	evelopmen sibilities o hosen or a the princi deals with rogeologic amination nded learn dents poss ent rock m module co of environ rses (type, module h og-BFA1	nt and the resulting sedin f age determination. Sub a module component tha ples of microscopy of roo a geochemical systems o al view: water as a chem aning outcomes ress the required basics icroscopy is an essentia mponent geochemistry a mental sciences and hy number of weekly conta as 3 components; inform	ments, the environme osequently, either the at deals with "Geoche ck and mineral thin s of the Earth's upper cr nical transport medium in the mentioned spe and hydrologic balan ydrology.	ental conditions at that time, development of life a e module component "Petrographic Microscopy" c emistry" and "Hydrologic balance". The first one co ections with the polarising microscope. The secon rust and which role water plays in a geochemical a m, water cycle, water storage and danger of water ectial fields shown in 10. Especially, the module co retrological and crystalline-geological studies, whi ce also makes up a basis for advanced studies in – if other than German)
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Allocation of places		·	517	

Bachelor's with 1 major Geograp	hy (2008)
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Referred to in LPO I (examination regulations for teaching-degree programmes)

Bachelor's with 1 major Geography (2008)	JMU Würzburg • generated 23-Aug-2021 • exam. reg.	page 28 / 52
	data record Bachelor (180 ECTS) Geographie - 2008	

Module title			Abbreviation			
Solid Earth II	09-BFA2-082-m01					
Module coordinator			Module offered by			
holder of the Chair of search	holder of the Chair of Geodynamics and Geomaterials Re- search					
ECTS Method of gr	rading	Only after succ. com	pl. of module(s)			
10 numerical gra	ade					
	le level	Other prerequisites				
1 semester under	graduate					
Contents						
Geomaterials" provid dule component "Pet days make up a signi and rock metamorph	les students with t trology" gives an in ificant part of the E osis. Microscopic o module componer	he basics of different nsight into the develo arth's crust and Eart observations of the r nt "Economic Geology	t methods of the min opment and change on h's surface and deal nost important crysta y" deals with fundam	dule component "Analysis of leral and rock analytic. The mo- of crystalline rocks, which nowa- s with processes of magnetism alline rock types constitute an es- lental economic-geological prin- ation strategies.		
Intended learning ou		·		5		
Students possess the		n the mentioned spe	cial fields shown in a	10.		
Courses (type, numb	er of weekly conta	ct hours, language —	if other than Germa	n)		
 09-BFA2-2-082 09-BFA2-3-082 	: V + Ü (no informa :: V + Ü (no informa :: S (no information	ition on language and ation on language an n on language and nu	d number of weekly o d number of weekly umber of weekly cont	contact hours available) contact hours available) cact hours available)		
Method of assessme ster, information on v				tion offered — if not every seme-		
This module has the the third assessment				s a whole students must pass		
 Assessment component to module component og-BFA2-1-082: Analyse von Geomaterialien 5 ECTS credits, method of grading: numerical grade written or oral examination of on candidate each or presentation (30 minutes) Assessment component to module component og-BFA2-2-082: Petrologie 5 ECTS credits, method of grading: numerical grade written or oral examination of on candidate each or presentation (30 minutes each) Assessment component to module component og-BFA2-3-082: Wirtschaftsgeologie 5 ECTS credits, method of grading: numerical grade written or oral examination of on candidate each or presentation (30 minutes each) 						
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title			Abbreviation		
Social Structures in Indian Society					04-IB10-072-m01
Module	coord	inator		Module offered by	
holder	of the Q	Chair of Indology		Chair of Indology	
ECTS	Metho	od of grading	Only after succ. com	pl. of module(s)	
10	nume	rical grade			
Duratio	n	Module level	Other prerequisites		
1 semes	ster	undergraduate			
Conten	ts				
person,	family		ste). It will equip stud	ents with the metho	ndia, discussing the categories ds and theoretical background
Intende	ed leari	ning outcomes			
		amiliar with the methods understanding of foreign		social anthropology (of India. They are able to gain a
Courses	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)
compor • o • o	nent. 4-IB10- 4-IB10-	1-072: S + V (no informat 2-072: S (no information	ion on SWS (weekly o on SWS (weekly con	contact hours) and c tact hours) and cour	
		s essment (type, scope, la on on whether module ca			tion offered — if not every seme-
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-
 Assessment in module component o4-IB10-1-072: Social Anthropology of India Social Anthropology of India 5 ECTS, Method of grading: numerical grade presentation or presentation of project using media aids (approx. 30 to 45 minutes each), each with written elaboration (approx. 10 pages), weighted 1:1 Language of assessment: German or English Assessment in module component o4-IB10-2-072: Selected topics of Social Anthropology of India 5 ECTS, Method of grading: numerical grade presentation (approx. 30 to 45 minutes) or presentation of project (approx. 30 to 45 minutes) using media aids as well as written elaboration (approx. 10 pages) of presentation, weighted 1:1 Language of assessment: German or English 					
Allocation of places					
Additional information					
Referred to in LPO I (examination regulations for teaching-degree programmes)					

Modul	Module title Abbreviation					
Indian	Indian economy 04-IB25-082-m01					
Modul	e coord	inator		Module offered by		
holder	ofthe	Chair of Indology		Chair of Indology		
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)		
5	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	ester	undergraduate				
Conter	nts					
		o developments in Indiar at underlies these issues		omic policy, discussi	on of topical issues in Indian eco-	
Intend	ed lear	ning outcomes				
proficio my.	ent in ro		e able to independen	tly analyse developr	ssary theoretical background and nents in the South Asian econo-	
		tion on SWS (weekly cont				
Metho	d of ass	· · · ·	nguage — if other that	an German, examina	tion offered — if not every seme-	
presen	tation	(approx. 30 minutes) with	written elaboration	(approx. 10 pages), v	weighted 1:1	
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

each) and/or oral assessments (approx. 10 minutes each) (time to complete: approx. 6 hours). To be spect the lecturer at the beginning of the course. Language of assessment: German, English Allocation of places Additional information 	Module title Abbreviation					
holder of the Chair of Indology Chair of Indology ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents undergraduate Introduction to the philosophies of life, the customs as well as thought and action patterns in Indian cultuf flection on the mindsets and thought patterns in the students' own (German) culture. Differences in comm tion styles between India and Germany. Causes of conflict in intercultural encounters. Intended learning outcomes Students have developed an awareness of how their cultural background influences the way they act, and are familiar with social structures in India. The development of this awareness and familiarity is necessar students to acquire intercultural competence. Courses (type, number of weekly contact hours, language — if other than German) S + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every ster, information on whether module can be chosen to earn a bonus) a) written examination (approx. 90 minutes) or b) 1 to 2 assignments to be completed at home (approx. 2 each) and/or oral assessments (approx. 10 minutes each) (time to complete: approx. 6 hours). To be spect the lecturer at the beginning of the course. Language of assessment: German, English	ntercultural Communication in India: Introduction to intercultural agency 04-IB24-082-mo1					
ECTS Method of grading numerical grade Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Introduction to the philosophies of life, the customs as well as thought and action patterns in Indian cultur flection on the mindsets and thought patterns in the students' own (German) culture. Differences in comm tion styles between India and Germany. Causes of conflict in intercultural encounters. Intended learning outcomes Students have developed an awareness of how their cultural background influences the way they act, and are familiar with social structures in India. The development of this awareness and familiarity is necessar students to acquire intercultural competence. Courses (type, number of weekly contact hours, language — if other than German) S + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every ster, information on whether module can be chosen to earn a bonus) a) written examination (approx. 90 minutes) or b) 1 to 2 assignments to be completed at home (approx. 2 each) and/or oral assessment: German, English Allocation of places Additional information	Nodule	coord	inator		Module offered b	y
5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Introduction to the philosophies of life, the customs as well as thought and action patterns in Indian cultur flection on the mindsets and thought patterns in the students' own (German) culture. Differences in comm tion styles between India and Germany. Causes of conflict in intercultural encounters. Intended learning outcomes Students have developed an awareness of how their cultural background influences the way they act, and are familiar with social structures in India. The development of this awareness and familiarity is necessar students to acquire intercultural competence. Courses (type, number of weekly contact hours, language — if other than German) S + Ü (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every ster, information on whether module can be chosen to earn a bonus) a) written examination (approx. 90 minutes) or b) 1 to 2 assignments to be completed at home (approx. 2 each) and/or oral assessments (approx. 10 minutes each) (time to complete: approx. 6 hours). To be spect the lecturer at the beginning of the course. Language of assessment: German, English Allocation of places	older o	of the Q	Chair of Indology		Chair of Indology	
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Additional information						
	Allocation of places					
	Additional information					
Deferred to in LDO L (examination regulations for teaching degree programmes)						
Referred to in LPO I (examination regulations for teaching-degree programmes)	Referred	d to in	LPOI (examination regu	ulations for teaching-o	degree programme	s)

Module	Module title Abbreviation					
Introduction to the German Legal System			em		02-J1-082-m01	
Module coordinator				Madula affanad har		
				Module offered by		
Dean of		es Faculty of Law	Only after succ. com	Faculty of Law		
5		od of grading rical grade				
Duratio		Module level	Other prerequisites			
1 semes		undergraduate				
Conten	ts					
Germar	n conte	nts available but not tran	islated yet.			
zessyst	ematik	und Auslegungstechnik	en in die großen Rech	ntsgebiete der Recht	der Normenhierarchie, der Geset- swissenschaft ein. Dabei wer-	
			-		andels-, Gesellschafts- und das	
					rundrechte, das Staatsorganisa- ägungen sowie das Europa- und	
					und die wichtigsten Normen des	
		eils des Strafgesetzbuche				
Intende	ed lear	ning outcomes				
Germar	n inten	ded learning outcomes av	vailable but not trans	lated yet.		
ben nel beispie	ben fac Isweis	hlichen Grundkenntnisse	en über das materiell matik und die Rechts	e und das Prozessre	ler Rechtswissenschaft. Sie ha- echt auch allgemeine Kenntnisse ben. Anhand von Beispielfällen	
Courses	s (type	, number of weekly conta	ct hours, language —	· if other than Germa	an)	
V + Ü (n	no infor	rmation on SWS (weekly o	contact hours) and co	ourse language avail	able)	
		essment (type, scope, la on on whether module ca			ation offered — if not every seme-	
written	exami	nation (approx. 120 minu	tes)			
Allocati	ion of p	olaces				
Number of places: maximum 80. Students applying after not having successfully completed assessment in the past two semesters will be given preferential consideration. The remaining places will be allocated by lot. A waiting list will be maintained and places re-allocated by lot as they become available. Places on all courses of the module component with a restricted number of places will be allocated in the same procedure.						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title					Abbreviation
Legal English 1 and Introduction to U.S. Law					02-J2-082-m01
Module	coord	inator		Module offered by	
Dean of	Studie	es Faculty of Law		Faculty of Law	
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)	
10	nume	rical grade			
Duratio	n	Module level	Other prerequisites		
1 semes	ster	undergraduate			
Content	ts				
Introduc	ction to	o US-American law and le	gal English language	21.	
Intende	d learr	ning outcomes			
German	inteno	ded learning outcomes av	vailable but not trans	lated yet.	
		erende verfügt über grun ssprache.	dlegende Kenntnisse	des US-amerikaniso	hen Rechtssystems und der eng-
Courses	s (type	, number of weekly conta	ct hours, language –	- if other than Germa	n)
Ü + V (n	io infor	mation on SWS (weekly o	contact hours) and co	ourse language avail	able)
		e ssment (type, scope, la on on whether module ca			tion offered — if not every seme-
	ndidate				and/or b) oral examination(s) of s (groups of 2, 15 minutes per
Allocati	ion of p	olaces			
Students of the degree programme Rechtswissenschaften (Law) with the degree Erste Juristische Staatsprüfung (first state examination in law) and students of the Bachelor's degree programme Öffentliches Recht (Public Law) (minor with 60 ECTS credits): no restrictions. Students of other degree programmes: 30 places. Places will be allocated as follows: Students applying after not having successfully completed assessment in the past two seme- sters will be given preferential consideration. The remaining places will be allocated by lot. A waiting list will be maintained and places re-allocated by lot as they become available. Places on all courses of the module compo- nent with a restricted number of places will be allocated in the same procedure.					
Additional information					
Additional information on module duration: 1 to 2 semesters.					
Referred	Referred to in LPO I (examination regulations for teaching-degree programmes)				

Module	Module title Abbreviation				
Cartography and Geoinformation					09-KART-082-m01
Module	e coord	inator		Module offered by	
holder	of the F	Professorship of Cultural	Geography	Institute of Geograp	ohy and Geology
ECTS		od of grading	Only after succ. com	pl. of module(s)	
10	L	rical grade			
Duratio		Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
		o "Cartography and to the ns" (GIS).	e Collection and Proc	essing of Geodata", i	introduction to "Geographic Infor-
Intende	ed learr	ning outcomes			
		ess the following skills: aling with geodata and G			data, acquisition of abilities con-
Course	s (type,	, number of weekly conta	ct hours, language —	· if other than Germa	n)
 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-2-082: S (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus) 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 indi-					
 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-2-082: 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) 					
Allocation of places					
Additional information					
Referre	d to in	LPO I (examination regu	lations for teaching-o	legree programmes)	

§ 66 (1) 2. Geographie Methoden der Geographie

Module	Module title Abbreviation					
Mathe	Mathematics 1 for students in Economics 10-M-MWW1-072-m01					
Module	e coord	inator		Module offered by		
Dean o	f Studi	es Mathematik (Mathem	atics)	Institute of Mathem	natics	
ECTS	Metho	od of grading	Only after succ. con	pl. of module(s)		
5	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
Theory	of real-	valued functions in one	or two variables.			
Intend	ed lear	ning outcomes				
		earns basic mathematica conomical modelling.	l techniques in analy	sis. He/She is able to	o apply these methods to simple	
Course	s (type	, number of weekly conta	act hours, language –	- if other than Germa	ın)	
V + Ü (ı	no infoi	rmation on SWS (weekly	contact hours) and co	ourse language avail	able)	
		sessment (type, scope, la ion on whether module c			tion offered — if not every seme-	
written	exami	nation (approx. 120 minu	ites)			
Allocat	Allocation of places					
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module cDean of SECTS		k (Mathema		Module offered by	10-M-MWW2-072-m01			
Dean of S ECTS N 5 n Duration	Studies Mathemati Method of grading numerical grade Module leve			Institute of Mathem	atics			
ECTSN5nDuration	Method of grading numerical grade Module leve				atics			
5 n Duration	numerical grade Module leve		Only after succ. com	1 6 1 1 4 3	lutics			
Duration	Module leve			ipl. of module(s)				
		, 1						
1 semest	مينام مسمير مامينيا بيم	L I	Other prerequisites					
	er undergradua	ite						
Contents	5							
Theory of	f real-valued functi	ons in sever	al variables and bas	ics in linear algebra.				
Intended	l learning outcome	s						
	ent deepens his/h ods to simple probl	0	,	rns basic linear alge	bra. He/She is able to apply the-			
Courses	(type, number of w	eekly conta	ct hours, language —	if other than Germa	n)			
V + Ü (no	information on SV	VS (weekly c	ontact hours) and co	urse language avail	able)			
			nguage — if other tha In be chosen to earn		tion offered — if not every seme-			
written ex	xamination (appro	x. 120 minut	tes)					
Allocatio	on of places							
Additional information								
Referred	Referred to in LPO I (examination regulations for teaching-degree programmes)							
		0						

Module title			Abbreviation			
Mathods and applications in Remote S	ensing		09-BFB1-072-m01			
Module coordinator		Module offered by				
holder of the Chair of Remote Sensing		Institute of Geograp	ohy and Geology			
ECTS Method of grading	Only after succ. com	npl. of module(s)				
10 numerical grade						
Duration Module level	Other prerequisites					
1 semester undergraduate						
Contents	Contents					
Methods of remote sensing data analys concerning the biodiversity research, re	_	-	management, remote sensing			
Intended learning outcomes						
Students possess the following skills: lysis, in-depth technical knowledge of the resource management, e.g. in hydr	methodological imple	ementing of remote s	sensing research approaches in			
Courses (type, number of weekly conta	ct hours, language —	- if other than Germa	n)			
 component. o9-BFB1-1-072: S + T (no information on SWS (weekly contact hours) and course language available) o9-BFB1-2-072: S + T (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language – if other than German, examination offered – if not every seme- 						
ster, information on whether module can be chosen to earn a bonus) Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual 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-BFB1-2-072: Remote Sensing in Resource Management Remote Sensing in Resource Management 5 ECTS, Method of grading: numerical grade presentation (45 minutes) with written elaboration (15 pages), weighted 1:1 						
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title				Abbreviation	
Ecology	Ecology of plants for minor field of study				07-3A30EP-NF-082-m01
Module	e coord	inator		Module offered by	·
holder	of the (Chair of Plant Physiology	and Biophysics	Faculty of Biology	
ECTS		od of grading	Only after succ. com	npl. of module(s)	
3	nume	rical grade			
Duratio		Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
This module will provide students with an overview of the interactions of plants with their abiotic and biotic environments. The module will focus on the functional adaptation to environmental conditions as well as on the structure and dynamics of populations and ecosystems. Students will be introduced to fundamental model concepts of ecology, will become familiar with examples of research findings and will acquire the fundamental knowledge necessary to develop an understanding of current ecological problems.					
Intende	ed leari	ning outcomes			
Students are familiar with the fundamental principles of research in the field of ecology and with the most im- portant abiotic and biotic factors that influence the distribution and frequency of occurrence of organisms in their environment. In addition, they understand the scientific relevance ecology has to the assessment of envi- ronmental issues. They are familiar with the fundamental principles of plant ecophysiology and, in particular, the adaptations of plants to their habitats, the development of plant societies, the role of plants in ecosystems as well as interactions with other organisms.					
Course	s (type	, number of weekly conta	ct hours, language —	- if other than Germa	n)
V + Ü (r	no infor	mation on SWS (weekly o	contact hours) and co	ourse language avail	able)
Method of assessment (type, scope, language — if other than German, examination offered — if not every seme- ster, information on whether module can be chosen to earn a bonus)					
written examination (60 minutes)					
Allocation of places					
Additional information					
Referred to in LPO I (examination regulations for teaching-degree programmes)					

Module title				Abbreviation		
Philosophy and the sciences					06-B-P2-072-m01	
Module	coordi	inator		Module offered by		
holder	of the C	Chair of Theoretical Philos	sophy	Institute of Philosop	bhy	
ECTS	Metho	od of grading	Only after succ. com	pl. of module(s)		
10	numer	rical grade				
Duratio	n	Module level	Other prerequisites	5		
1 semes	ster	undergraduate				
Conten	ts					
		o the theory of intellectua osophical bases of the na			humanities and the social	
Intende	ed learr	ning outcomes				
Intended learning outcomes: Content-related outcomes: - insight into the relationship of philosophy to individu- al intellectual disciplines - ability to reflect on the historical and intellectual origins of our knowledge culture - ability to organise topics into overarching historical, social, and political schemata - insight into the scope and limits of various intellectual disciplines - knowledge of, and ability to criticise, basic assumptions in systems of thought, culture, and knowledge Formal outcomes (skills to be tested in assessments): - ability to analyse philo- sophical texts and issues - ability to organise concepts and philosophical positions into overarching intellectual schemata - ability to present philosophical positions in a structured and linguistically appropriate manner						
Courses (type, number of weekly contact hours, language — if other than German)						
 This module comprises 2 module components. Information on courses will be listed separately for each module component. o6-B-P2-1-072: S (no information on SWS (weekly contact hours) and course language available) o6-B-P2-2-072: S (no information on SWS (weekly contact hours) and course language available) 						
		e ssment (type, scope, la on on whether module ca			tion offered — if not every seme-	
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component o6-B-P2-1-072: Philosophical principles of arts and humanities 5 ECTS, Method of grading: numerical grade written examination (approx. 120 minutes) Assessment in module component o6-B-P2-2-072: Philosophical principles of natural sciences and technology 5 ECTS, Method of grading: numerical grade written examination (approx. 120 minutes) 						
Allocation of places						
Additio	nal info	ormation				
Referre	d to in	LPOI (examination regu	lations for teaching-c	legree programmes)		

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Module title					Abbreviation
Practical Course Physics for Students of Non-physics-related Minor Subjects 11-PFNF-072-mo1					
Module coordinator Module offered b					
Manag	ing Dir	ector of the Institute of A	oplied Physics	Faculty of Physics a	and Astronomy
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)	
3	(not)	successfully completed			
Duratio	on	Module level	Other prerequisites		
1 seme	ester	undergraduate			
Conter	nts				
Mecha Physic:		bration theory, thermody	namics, optics, X-ray	s, nuclear magnetic	resonance, Atomic and Nuclear
Intend	ed lear	ning outcomes			
The stu	udents	have knowledge of the p	rinciples of Physics.		
Course	es (type	, number of weekly conta	act hours, language –	- if other than Germa	an)
P (no ii	nforma	tion on SWS (weekly cont	tact hours) and cours	e language available	e)
		sessment (type, scope, la ion on whether module c			ation offered — if not every seme-
a) oral test (approx. 15 minutes) during experiment and b) ungraded written examination (approx. 90 minutes)					
Allocation of places					
Only as part of pool of general key skills (ASQ): 10 places. Places will be allocated by lot.					
Additional information					
Referre	ed to in	LPOI (examination regu	llations for teaching-	degree programmes))

Module title			Abbreviation		
Solid E	Solid Earth Physics 09-BFA3-082-m01				
Module	e coord	inator		Module offered by	
holder	of the (Chair of Physical Geograp	hy	Institute of Geograp	bhy and Geology
ECTS		od of grading	Only after succ. com	pl. of module(s)	
10	L	rical grade			
Duratio		Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	ts				
Introdu	ction to	o "Geophysics, Physical F	Properties of Geomate	erials, Methods of Ap	oplied Geophysics".
Intende	ed learı	ning outcomes			
		sess the following skills: of ground-based and geo			th, physical geomaterials science
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)
 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-BFA3-2-082: Ü (no information on SWS (weekly contact hours) and course language available) 					
		s essment (type, scope, la on on whether module ca			tion offered — if not every seme-
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.					
 Assessment in module component og-BFA3-1-082: Introduction to Geophysics 5 ECTS, Method of grading: numerical grade written examination (approx. 30 minutes) Assessment in module component og-BFA3-2-082: Methods of Applied Geophysics 5 ECTS, Method of grading: numerical grade seminar paper (approx. 12 pages) 					
Allocation of places					
Additional information					
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)				

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Module	e title				Abbreviation	
Methods of Planning in Human Geography 09				09-MT6-082-m01		
Module	a coord	inator		Module offered by		
		Professorship of Cultural	Geography	Institute of Geograp	and Geology	
ECTS		od of grading	Only after succ. con	• • •		
10	1	rical grade	· · · · ·		ent of modules 09-KART and 09-	
-			STAT each			
Duratio	on	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
		empirical research meth meth of action-oriented			aphical planning and develop- Ilts.	
Intende	ed lear	ning outcomes				
gional sult-ori	develo iented i	oment planning and region nethods, communicative	onal or spatial develo techniques.	pment, project work	rsis methodology concerning re- t, the ability to work in a team, re-	
Course	s (type	, number of weekly conta	ct hours, language –	· if other than Germa	in)	
 o9-MT6-1-082: S (no information on SWS (weekly contact hours) and course language available) o9-MT6-2-082: S (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus) 						
	iless st	ated otherwise, successf			e components as specified be- successful completion of all indi-	
 Assessment in module component og-MT6-1-o82: Methods of Planning in Human Geography 1 5 ECTS, Method of grading: numerical grade a) presentation (approx. 25 minutes) with written elaboration (approx. 12 pages), weighted 1:1 or b) term paper (approx. 20 pages) or c) several small assessments (total length/expenditure of time comparable to a) and/or b)), weighted 1:1 Assessment in module component og-MT6-2-o82: Methods of Planning in Human Geography 2 5 ECTS, Method of grading: numerical grade a) presentation (approx. 25 minutes) with written elaboration (approx. 12 pages), weighted 1:1 or b) term paper (approx. 20 pages) or c) several small assessments (total length/expenditure of time comparable to a) and/or b)), weighted 1:1 or b) term paper (approx. 20 pages) or c) several small assessments (total length/expenditure of time comparable to a) and/or b)), weighted 1:1 						
Allocation of places						
Additio	Additional information					
Referre	ed to in	LPOI (examination regu	lations for teaching-o	legree programmes)		

Module title				Abbreviation		
Quantitative and Qualitative Regional Analysis				09-MT4-082-m01		
Module	e coord	inator		Module offered by		
holder	of the F	Professorship of Social G	eography	Institute of Geograp	ohy and Geology	
ECTS	Metho	od of grading	Only after succ. com	pl. of module(s)		
10	nume	rical grade	09-MT2 as well as o STAT each	ne module compone	ent of modules 09-KART and 09-	
Duratio	n	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
of geog	raphic		ion. Processes of qua	litative social and re	statistical processes, processes egional research. Presentation d on typical examples.	
Intende	ed leari	ning outcomes				
cal met ficiency	hods a	s well as the skills conce	rning the assessmen	t and evaluation of t	e applied to regional and analyti- he processes application and ef-	
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)	
compoi • o	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-MT4-1-082: S (no information on SWS (weekly contact hours) and course language available) o9-MT4-2-082: S (no information on SWS (weekly contact hours) and course language available) 					
		e ssment (type, scope, la on on whether module ca			tion offered — if not every seme-	
low. Un	Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.					
 Assessment in module component og-MT4-1-082: Quantitative Regional Analysis 5 ECTS, Method of grading: numerical grade presentation (30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component og-MT4-2-082: Qualitative Regional Analysis 5 ECTS, Method of grading: numerical grade presentation (30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 						
Allocation of places						
Additional information						
Referre	d to in	LPOI (examination regu	lations for teaching-c	legree programmes)		

Module title			Abbreviation			
Regiona	Regional Geography 1 09-RG1-082-m01					
Module coordinator				Module offered by		
holder of the Chair of Physical Geography			hy	Institute of Geograp	hy and Geology	
ECTS Method of grading Only after succ. compl. of module(s)						
10	lo numerical grade					
Duratio	n	Module level	Other prerequisites			
1 semes	ster	undergraduate				
Contents						
pe. This lay (e.g	The module covers issues of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their lay (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/regions (e.g. European Union or Arabian Peninsula).					
Intende	ed learr	ning outcomes				
 Students possess the following skills: Students will apply general-geographical skills to regional-related issues, particularly partial steps: 1. Differentiation and characterisation of a region, 2. Working out of specific issues and spatial interactions as well as 3. Synthesis and demonstration of perspectives/problem solutions with thematic emphasis. 						
Courses (type, number of weekly contact hours, language — if other than German)						
 This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-RG1-1-082: V (no information on SWS (weekly contact hours) and course language available) 09-RG1-2-082: S (no information on SWS (weekly contact hours) and course language available) 						
		essment (type, scope, la on on whether module ca			tion offered — if not every seme-	
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component og-RG1-1-o82: Regional Geography 1.1 5 ECTS, Method of grading: numerical grade 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, 45 minutes) Assessment in module component og-RG1-2-o82: Regional Geography 1.2 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 						
Allocati	ion of p	olaces				
Additio	nal info	ormation				
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)					
Neiene						

Regional Geography 2 - Excursion 09-RG2-082-m01 Module cord Module offered by Institute of Geography and Geology holder of the Chair of Physical Geography Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Field trip of "Geography" in terms of European subspaces or subspaces outside of Europe. This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their lay (e.g. Nor-				
Notice of Physical Geography Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
Duration Module level Other prerequisites 1 semester undergraduate Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
1 semester undergraduate Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
Contents Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
Field trip of "General Geography" in terms of European subspaces or subspaces outside of Europe. This can be				
thern Europe, Alpine countries or North America) or due to common features of distinctive states/regions (e.g. European Union or Arabian Peninsula).				
Intended learning outcomes				
 Students possess the following skills: Students will apply general-geographical skills to regional-related issues, particularly partial steps: 1. Differentiation and characterisation of a region, 2. Working out of specific issues and spatial interactions as well as 3. Synthesis and demonstration of perspectives/problem solutions with thematic emphasis. 				
Courses (type, number of weekly contact hours, language — if other than German)				
 This module has 2 components; information on courses listed separately for each component. o9-RG2-1-082: E (no information on language and number of weekly contact hours available) o9-RG2-2-082: E (no information on language and number of weekly contact hours available) 				
Method of assessment (type, scope, language — if other than German, examination offered — if not every seme- ster, information on whether module can be chosen to earn a bonus)				
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-RG2-1-082: Regionale Geographie 2 - Exkursion Europa 5 ECTS credits, method of grading: numerical grade field trip log (approx. 15 pages) Assessment component to module component og-RG2-2-082: Regionale Geographie 2 - Exkursion außerhalb Europas 5 ECTS credits, method of grading: numerical grade field trip log (approx. 15 pages) 				
Allocation of places				
Additional information				
Referred to in LPO I (examination regulations for teaching-degree programmes)				

Module title			Abbreviation			
Special Issues of Human Geography				09-HG2-082-m01		
Module coordinator				Module offered by		
holder	of the F	Professorship of Social G	eography	Institute of Geograp	ohy and Geology	
ECTS		od of grading	Only after succ. com	pl. of module(s)		
10	nume	rical grade				
Duratio	n	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
		eals with and consolidat areas of "Human Geograp		Theoretical and App	lied Human Geography" from two	
Intende	ed learı	ning outcomes				
their ap	plicati		ion. They are able to	issue a seminar pap	b-areas of Human Geography and er on the basis of independent li- be held freely.	
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)	
compor • 0						
		sessment (type, scope, la on on whether module ca			tion offered — if not every seme-	
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component o9-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 o9-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 						
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
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Module	e title				Abbreviation	
Special Problems of Physical Geography			09-PG2-082-m01			
Module	e coord	linator		Module offered by		
holder	ofthe	Chair of Physical Geograp	hy	Institute of Geograp	ohy and Geology	
ECTS	1	od of grading	Only after succ. com	pl. of module(s)		
10	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
This module covers synthesis and networking of physical-geographical factors in the light of different methodical approaches and particularly on the basis of the human impact: geomorphology, climate, soil, hydro geography, global change and past global change incl. geo and ecosystem research and ecosystem prediction as well as the cycle of materials on Earth's surface.						
Intende	ed lear	ning outcomes				
Students are acquainted with the synthesis and interconnectedness of skills that have already been acquired concerning the processes on Earth's surface, which are dominating the landscape on Earth's surface and are driven by the geological factors rock, relief, climate, soil, water, flora and fauna. These processes determine structure, function and dynamics of the natural environment and its anthropogenic transformation (the environment that has been shaped from humans by land utilisation, settlements, transport routes etc.). Through the quantitative acquisition of current process structures, Physical Geography is not only able to derive predications for the capability and capacity of geological systems, but also to predict changes in future by analysing the development and change of geographical territories in the past. These important planning decision-making bases concerning the management as well as the sustainable use and development, are given weight to the task of Physical Geography in the practical area.						
		, number of weekly conta	ct hours, language —	if other than Germa	n)	
 This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-PG2-1-082: V (no information on SWS (weekly contact hours) and course language available) 09-PG2-2-082: S (no information on SWS (weekly contact hours) and course language available) 						
		ion on whether module ca			tion offered — if not every seme-	
	iless st	tated otherwise, successf			e components as specified be- successful completion of all indi-	
 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 presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 						
Allocat	ion of	places				
Additio	onal inf	ormation				
Referred to in LPO I (examination regulations for teaching-degree programmes)						

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Module title					Abbreviation	
Statistics for Geography Students					09-STAT-082-m01	
Module	e coord	inator		Module offered by		
holder	of the I	Professorship of Climatol	ogy	Institute of Geograp	ohy and Geology	
ECTS	5 Method of grading Only after succ. con			ոpl. of module(s)		
10	nume	rical grade				
Duration Module level			Other prerequisites			
1 seme	ster	undergraduate				
Conten	ts					
Introdu stics.	ction to	o statistical working meth	nods to Geography: b	asic principles of un	ivariate and multivariate stati-	
Intende	ed lear	ning outcomes				
basics	Students possess knowledge of fundamental statistical methods of data analysis and thus, are familiar with the basics of the following modules in the methodological and practical area. Moreover, initial experiences in the computerised data analysis will be gathered.					
Course	s (type	, number of weekly conta	ict hours, language —	if other than Germa		
 This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-STAT-1-082: V + T (no information on SWS (weekly contact hours) and course language available) o9-STAT-2-082: V + T (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every seme- 						
		on on whether module ca				
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component og-STAT-1-082: Statistics 1: Fundamentals of Descriptive and Inferential Statistics Statistics 1: Fundamentals of Descriptive and Inferential Statistics 5 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) Assessment in module component og-STAT-2-082: Statistics 2: Special and Multivariate Procedures Statistics 2: Special and Multivariate Procedures 5 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) 						
Allocat	ion of p	olaces				
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						

Module title					Abbreviation	
Conter	Contemporary South Asia. Applied geography, politics, economy, society 04-IB1-072-m01					
Modul	e coord	linator		Module offered by		
holder	of the	Chair of Indology	,	Chair of Indology		
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)		
10	nume	rical grade				
Duration Module level			Other prerequisites			
1 seme	ester	undergraduate				
Conter	nts					
Introduction to South Asian regional studies and politics as well as to the economy, society and modern history of South Asia.						
Intend	ed lear	ning outcomes				
		e acquired a basic knowle nd society of (modern) So			l politics as well as of the econo- eratures.	
Course	es (type	, number of weekly conta	ict hours, language –	- if other than Germ	an)	
 component. o4-IB1-1-072: V + Ü (no information on SWS (weekly contact hours) and course language available) o4-IB1-2-072: S (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus) 						
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component o4-IB1-1-072: Modern South Asia Modern South Asia 5 ECTS, Method of grading: numerical grade presentation (20 to 30 minutes) with written elaboration (approx. 5 pages), weighted 1:1 Language of assessment: German or English 						
 Assessment in module component 04-IB1-2-072: Modern South Asia as reflected in its literature 5 ECTS, Method of grading: numerical grade presentation (approx. 30 to 45 minutes) with written elaboration (approx. 10 pages), weighted 1:1 Language of assessment: German or English 						
Allocation of places						
Additional information						
Referre	ed to in	LPOI (examination regu	lations for teaching-	degree programmes	;)	

Module title Abbreviation					Abbreviation	
Theori	Theories and Methodology in Human Geography 09-MT2-082-m01					
Modul	e coord	inator		Module offered by		
holder	of the l	Professorship of Cultura	Geography	Institute of Geography and Geology		
ECTS		od of grading	Only after succ. compl. of module(s)			
5	nume	rical grade				
Duratio	on	Module level	Other prerequisites			
1 seme	1 semester undergraduate					
Conter	nts					
This course will introduce students to general theory of science and geographical specific theory, discussion of different perspectives of research and methodologies, basics of empirical study in analytical and prescriptive sciences.						
Intend	ed lear	ning outcomes				
Students possess knowledge of theoretical and methodological basics. Students are acquainted with empirical research methods as well as models and modelling to Human Geography.						
Courses (type, number of weekly contact hours, language — if other than German)						
S (no information on SWS (weekly contact hours) and course language available)						
Method of assessment (type, scope, language — if other than German, examination offered — if not every seme- ster, information on whether module can be chosen to earn a bonus)						
written examination (45 minutes) and presentation (approx. 20 minutes), weighted 1:1						
Allocation of places						
Additional information						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
§ 66 (1) 2. Geographie Methoden der Geographie						

Module title					Abbreviation	
Administrative Law					02-VerwR-072-m01	
Module	coord	inator		Module offered by		
Dean of	fStudie	es Faculty of Law		Faculty of Law		
ECTS		od of grading	Only after succ. com	pl. of module(s)		
10	nume	rical grade				
Duratio	n	Module level	Other prerequisites			
1 seme	ster	undergraduate				
Conten	Contents					
	German contents available but not translated yet. Einführung in das Allgemeine Verwaltungs- und Baurecht und Vertiefung von Teilaspekten.					
		ning outcomes		-		
		ded learning outcomes av	vailable but not trans	lated vet.		
Cerman	- Interio			latea yet.		
Die Stu	dieren	den verfügen über grundl	egende Kenntnisse i	m Allgemeinen Verw	altungs- und Baurecht.	
Course	s (type	, number of weekly conta	ct hours, language —	if other than Germa	n)	
This mo	dule c	omprises 2 module comp	oonents. Information	on courses will be li	sted separately for each module	
compoi						
 o2-VerwR-1-072: V (no information on SWS (weekly contact hours) and course language available) o2-VerwR-2-072: V (no information on SWS (weekly contact hours) and course language available) 						
					tion offered — if not every seme-	
		on on whether module ca			,	
Assessment in this module comprises the assessments in the individual module components as specified be- low. Unless stated otherwise, successful completion of the module will require successful completion of all indi- vidual assessments.						
 Assessment in module component o2-VerwR-1-072: Administrative Law: Basics of German Administrative Law 6 ECTS, Method of grading: numerical grade written examination (120 minutes) or oral examination (30 minutes) Assessment in module component o2-VerwR-2-072: Administrative Law: Land Use 4 ECTS, Method of grading: numerical grade 						
written examination (120 minutes) or oral examination (30 minutes)						
Allocation of places						
Additional information						
Referre	Referred to in LPO I (examination regulations for teaching-degree programmes)					
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