

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Geography as a Bachelor's with 1 major with the degree "Bachelor of Science" (180 ECTS credits)

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

Examination regulations version: 2008
Examination regulations version: 2008

Abbreviations used: Course types: **E** = field trip, **K** = colloquium, **O** = conversatorium, **P** = placement/lab course, **R** = project, **S** = seminar, **T** = tutorial, **Ü** = exercise, **V** = lecture

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

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

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

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

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

Information on assessment procedures: Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the 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 a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.

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

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

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.

Every module will be described using the following form:

Abbreviation	Module title						
	ECTS		Duration	(in semesters)	Method of grading		Module level
	Courses		To be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y				
	Method of assessment						
	Only after successful completion of		if applicable				
	Other prerequisites		if applicable				
	Participants and allocation of places		if applicable				
	Additional information		if applicable				
	Referred to in LPO I		if applicable (examination regulations for teaching-degree programmes)				

Compulsory Courses (60 ECTS credits)								
09-KART-o82-mo1	Cartography and Geoinformation							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-KART-1-o82: V + T (no information on SWS (weekly contact hours) and course language available) 09-KART-2-o82: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-KART-1-o82: 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 09-KART-2-o82: 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)					
	Referred to in LPO I		§ 66 (1) 2. Geographie Methoden der Geographie					
09-FERN-o82-mo1	Remote Sensing							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-FERN-1-o82: V + T (no information on SWS (weekly contact hours) and course language available) 09-FERN-2-o82: V + T (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-FERN-1-o82: Introduction to Geographical Remote Sensing Introduction to Geographical Remote Sensing 5 ECTS, Method of grading: numerical grade - written examination (approx. 45 minutes) Assessment in module component 09-FERN-2-o82: Applications of Remote Sensing in Geography Applications of Remote Sensing in Geography 5 ECTS, Method of grading: numerical grade - written examination (45 minutes)					
	Referred to in LPO I		§ 66 (1) 2. Geographie Methoden der Geographie					

09-HG1-082-m01	General Human Geography							
	ECTS	15	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 3 module components. Information on courses will be listed separately for each module component. 09-HG1-1-082: V + T (no information on SWS (weekly contact hours) and course language available) 09-HG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available) 09-HG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-HG1-1-082: 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 09-HG1-2-082: Introduction to Economic Geography Introduction to Economic Geography 5 ECTS, Method of grading: numerical grade - written examination (approx. 45 minutes) Assessment in module component 09-HG1-3-082: Introduction to Social and Population Geography Introduction to Social and Population Geography 5 ECTS, Method of grading: numerical grade - written examination (approx. 45 minutes)					
	Referred to in LPO I		§ 47 (1) 1. Geographie Humangeographie § 66 (1) 1. Geographie Humangeographie					
09-STAT-082-m01	Statistics for Geography Students							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-STAT-1-082: V + T (no information on SWS (weekly contact hours) and course language available) 09-STAT-2-082: V + T (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-STAT-2-082: Statistics 2: Special and Multivariate Procedures Statistics 2: Special and Multivariate Procedures 5 ECTS, Method of grading: numerical grade - written examination (60 minutes)					

09-PG1-082-m01	General Physical Geography							
	ECTS	15	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 3 module components. Information on courses will be listed separately for each module component. • 09-PG1-1-082: V + T (no information on SWS (weekly contact hours) and course language available) • 09-PG1-2-082: V + T (no information on SWS (weekly contact hours) and course language available) • 09-PG1-3-082: V + T (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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) Assessment in module component 09-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)					
	Referred to in LPO I		§ 47 (1) 1. Geographie Physiogeographie § 66 (1) 1. Geographie Physiogeographie					
Compulsory Electives (90 ECTS credits)								
Compulsory Electives: Physical Geography (45 ECTS credits) Students must achieve a minimum of 45 ECTS credits in the sub-areas Physische Geographie (Physical Geography) and Humangeographie (Human Geography); to develop a clear professional profile, students are highly recommended to focus on one of these two sub-areas.								
09-PG2-082-m01	Special Problems of Physical Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. • 09-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)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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					
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09-PG3-082-m01	Applied Physical Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-PG3-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-PG3-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-PG3-1-082: Project Seminar: Establishing Current Status and Data Acquisition 5 ECTS, Method of grading: numerical grade - 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)					
09-MT1-082-m01	Data Acquisition and Processing in Physical Geography							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		presentation (approx. 15 minutes) with written elaboration (15 pages), weighted 1:1					
09-MT3-082-m01	Working Methods: Solid Earth System							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-MT3-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-MT3-2-082: Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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)					
	Referred to in LPO I		§ 66 (1) 2. Geographie Methoden der Geographie					

09-MT5-082-m01	Working Methods of Physical Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-MT5-1-082: P (no information on SWS (weekly contact hours) and course language available) 09-MT5-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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.					
	other prerequisites		By way of exception, additional prerequisites are listed in the section on assessments.					
Compulsory Electives: Human Geography (45 ECTS credits) Students must achieve a minimum of 45 ECTS credits in the sub-areas Physische Geographie (Physical Geography) and Humangeographie (Human Geography); to develop a clear professional profile, students are highly recommended to focus on one of these two sub-areas.								
09-HG2-082-m01	Special Issues of Human Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-HG2-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-HG2-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-HG2-1-082: Special Issues of Human Geography 1 5 ECTS, Method of grading: numerical grade - presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component 09-HG2-2-082: Special Issues of Human Geography 2 5 ECTS, Method of grading: numerical grade - presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1					

09-HG3-082-m01	Applied Human Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-HG3-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-HG3-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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					
09-MT2-082-m01	Theories and Methodology in Human Geography							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (45 minutes) and presentation (approx. 20 minutes), weighted 1:1					
	Referred to in LPO I		§ 66 (1) 2. Geographie Methoden der Geographie					
09-MT4-082-m01	Quantitative and Qualitative Regional Analysis							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-MT4-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-MT4-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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					
	Modules successfully completed		09-MT2 as well as one module component of modules 09-KART and 09-STAT each					

09-MT6-082-m01	Methods of Planning in Human Geography							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-MT6-1-082: S (no information on SWS (weekly contact hours) and course language available) 09-MT6-2-082: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-MT6-1-082: 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 09-MT6-2-082: 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					
	Modules successfully completed		09-MT2 as well as one module component of modules 09-KART and 09-STAT each					
Compulsory Electives: Regional Geography (15 ECTS credits) Students are recommended to specialise in either Regionale Geographie Europas (Regional Geography: Europe) or Regionale Geographie außerhalb Europas (Regional Geography: Regions other than Europe) and to select courses accordingly.								
09-RG1-082-m01	Regional Geography 1							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-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)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-RG1-1-082: 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 09-RG1-2-082: Regional Geography 1.2 5 ECTS, Method of grading: numerical grade - presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1					

09-RG2-082-m01	Regional Geography 2 - Excursion							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	This module has 2 components; information on courses listed separately for each component. 09-RG2-1-082: E (no information on language and number of weekly contact hours available) 09-RG2-2-082: E (no information on language and number of weekly contact hours available)						
	Method of assessment	This module has the following 2 assessment components. To pass the module as a whole students must pass one of the two assessment components. Assessment component to module component 09-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 09-RG2-2-082: Regionale Geographie 2 - Exkursion außerhalb Europas 5 ECTS credits, method of grading: numerical grade - field trip log (approx. 15 pages)						
Minor Group: Structure and Process Analysis of the Natural Environment (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).								
09-BFA1-082-m01	Solid Earth I							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	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 available) 09-BFA1-2-082: V + Ü (no information on language and number of weekly contact hours available) 09-BFA1-3-082: V + Ü (no information on language and number of weekly contact hours available)						
	Method of assessment	This module has the following 3 assessment components. To pass the module as a whole students must pass the third assessment component and one of the remaining two. Assessment component to module component 09-BFA1-1-082: Stratigraphie und Erdgeschichte 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 09-BFA1-2-082: Gesteinsmikroskopie 5 ECTS credits, method of grading: numerical grade - written or oral examination of on candidate each (30 minutes each) - Other prerequisites:A knowledge of stratigraphy and geological history is recommended. Assessment component to module component 09-BFA1-3-082: Geochemie und Wasserhaushalt 5 ECTS credits, method of grading: numerical grade - written or oral examination of on candidate each or presentation (30 minutes each) - Other prerequisites:A knowledge of stratigraphy and geological history is recommended.						
	Modules successfully completed	two module components of 09-PG1						
	other prerequisites	By way of exception, additional prerequisites are listed in the section on assessments.						

09-BFA2-082-m01	Solid Earth II							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module has 3 components; information on courses listed separately for each component. 09-BFA2-1-082: V + Ü (no information on language and number of weekly contact hours available) 09-BFA2-2-082: V + Ü (no information on language and number of weekly contact hours available) 09-BFA2-3-082: S (no information on language and number of weekly contact hours available)					
	Method of assessment		This module has the following 3 assessment components. To pass the module as a whole students must pass the third assessment component and one of the remaining two. Assessment component to module component 09-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 09-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 09-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)					
09-BFA3-082-m01	Solid Earth Physics							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-BFA3-1-082: V (no information on SWS (weekly contact hours) and course language available) 09-BFA3-2-082: Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-BFA3-1-082: Introduction to Geophysics 5 ECTS, Method of grading: numerical grade - written examination (approx. 30 minutes) Assessment in module component 09-BFA3-2-082: Methods of Applied Geophysics 5 ECTS, Method of grading: numerical grade - seminar paper (approx. 12 pages)					

Minor Group: Methodology and Applications of Remote Sensing (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).

07-4A4FL-072-m01	Local Flora							
	ECTS	7	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 07-4A4FL-1FL-072: V + Ü (no information on SWS (weekly contact hours) and course language available) 07-4A4FL-2FL-072: E (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 07-4A4FL-1FL-072: Flora (Lecture, Practice on Systematic) Flora (Lecture, Practice on Systematic) 4 ECTS, Method of grading: numerical grade - written examination (45 minutes) and practical identification assignment (60 minutes); weighted 1:1 Assessment in module component 07-4A4FL-2FL-072: Flora Field Excursions 3 ECTS, Method of grading: (not) successfully completed - log (approx. 1 to 2 pages) and presentation (approx. 10 minutes)					
07-3A3O-EP-NF-082-m01	Ecology of plants for minor field of study							
	ECTS	3	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (60 minutes)					
11-EFNF-072-m01	Introduction to Physics for Students of Non-physics-related Minor Subjects							
	ECTS	7	Duration	2 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + V (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 120 minutes)					
	Participants and allocation of places		Only as part of pool of general key skills (ASQ): 10 places. Places will be allocated by lot.					
11-PFNF-072-m01	Practical Course Physics for Students of Non-physics-related Minor Subjects							
	ECTS	3	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate
	Courses		P (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		a) oral test (approx. 15 minutes) during experiment and b) ungraded written examination (approx. 90 minutes)					
	Participants and allocation of places		Only as part of pool of general key skills (ASQ): 10 places. Places will be allocated by lot.					

09-BFB1-072-m01	Methods and applications in Remote Sensing							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-BFB1-1-072: S + T (no information on SWS (weekly contact hours) and course language available) 09-BFB1-2-072: S + T (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-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 09-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					
10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		a) written examination (approx. 90 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or c) oral examination in groups (groups of 2: 30 minutes, groups of 3: 40 minutes)					
	other prerequisites		Admission prerequisite to assessment: academic requirements to be met in exercises as specified at the beginning of the course.					

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							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 3 module components. Information on courses will be listed separately for each module component. • 06-B-P1-1-072: Ü (no information on SWS (weekly contact hours) and course language available) • 06-B-P1-2-072: Ü (no information on SWS (weekly contact hours) and course language available) • 06-B-P1-3-072: Ü + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 06-B-P1-1-072: Introduction to academic working techniques • 2 ECTS, Method of grading: (not) successfully completed • 2 to 3 written assessments (approx. 1 page each) and/or oral assessments (approx. 5 minutes each) Assessment in module component 06-B-P1-2-072: Formal Logic • 3 ECTS, Method of grading: (not) successfully completed • written examination (90 minutes) Assessment in module component 06-B-P1-3-072: Principles of Philosophy: historical epochs, main works, authors Principles of Philosophy: historical epochs, main works, authors • 5 ECTS, Method of grading: numerical grade • oral examination (approx. 25 minutes)					
06-B-P2-072-m01	Philosophy and the sciences							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. • 06-B-P2-1-072: S (no information on SWS (weekly contact hours) and course language available) • 06-B-P2-2-072: S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 06-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 06-B-P2-2-072: Philosophical principles of natural sciences and technology • 5 ECTS, Method of grading: numerical grade • written examination (approx. 120 minutes)					

04-IB1-072-m01	Contemporary South Asia. Applied geography, politics, economy, society							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	This module comprises 2 module components. Information on courses will be listed separately for each module component. 04-IB1-1-072: V + Ü (no information on SWS (weekly contact hours) and course language available) 04-IB1-2-072: S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment	Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 04-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						
04-IB10-072-m01	Social Structures in Indian Society							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	This module comprises 2 module components. Information on courses will be listed separately for each module component. 04-IB10-1-072: S + V (no information on SWS (weekly contact hours) and course language available) 04-IB10-2-072: S (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment	Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 04-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 04-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						
10-M-MWW1-072-m01	Mathematics 1 for students in Economics							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment	written examination (approx. 120 minutes)						
10-M-MWW2-072-m01	Mathematics 2 for students in Economics							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	V + Ü (no information on SWS (weekly contact hours) and course language available)						
	Method of assessment	written examination (approx. 120 minutes)						
Bachelor's with 1 major Geography (2008)					JMU Würzburg • generated 23-Aug-2021 • exam. reg. data record 82 050 - H 2008			page 15 / 19

o6-BM-AS-o82-mo1	Social Theory							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (90 minutes)					
o6-BM-IB-o82-mo1	International Relations							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (90 minutes)					
o6-BM-SpS-o82-mo1	Social Stratification and Subfields of Sociology							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (90 minutes)					
12-NW-EBWL-o92-mo1	Introduction to Business Administration - Minor							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 60 minutes)					
12-NW-EV-WL-o92-mo1	Introduction to Economics - Minor							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 60 minutes)					
o6-BM-PSS-o92-mo1	Political and Social Studies							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 90 minutes)					
	Referred to in LPO I		§ 56 (1) 1. Sozialkunde Politikwissenschaft § 81 (1) 1. Sozialkunde Politikwissenschaft					
o6-BM-VPS-o92-mo1	Comparative Politics							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (90 minutes)					

02-Ver- wR-072-m01	Administrative Law							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 02-VerwR-1-072: V (no information on SWS (weekly contact hours) and course language available) 02-VerwR-2-072: V (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 02-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 02-VerwR-2-072: Administrative Law: Land Use 4 ECTS, Method of grading: numerical grade - written examination (120 minutes) or oral examination (30 minutes)					
02-J1-082-m01	Introduction to the German Legal System							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		written examination (approx. 120 minutes)					
	Participants and allo- cation of places		Number of places: maximum 80. Students applying after not having successfully completed assessment in the past two se- mesters will be given preferential consideration. The remaining places will be allocated by lot. A waiting list will be maintai- ned 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.					
02-J2-082-m01	Legal English 1 and Introduction to U.S. Law							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		Ü + V (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		2 examinations (weighted 1:1). a) written examination(s) (approx. 120 minutes) and/or b) oral examination(s) of one candida- te each (approx. 15 minutes) and/or c) oral examination(s) in groups (groups of 2, 15 minutes per candidate)					
	Participants and allo- cation of places		Students of the degree programme Rechtswissenschaften (Law) with the degree Erste Juristische Staatsprüfung (first state ex- amination in law) and students of the Bachelor's degree programme Öffentliches Recht (Public Law) (minor with 60 ECTS cre- dits): 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 semesters will be given preferential consideration. The re- maining places will be allocated by lot. A waiting list will be maintained and places re-allocated by lot as they become availa- ble. Places on all courses of the module component with a restricted number of places will be allocated in the same procedu- re.					
	Additional Information		Additional information on module duration: 1 to 2 semesters.					

10-I-EIN-072-m01	Introduction to Computer Science for Students of all Faculties							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		V + Ü + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		a) written examination (approx. 90 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or c) oral examination in groups (groups of 2: 30 minutes, groups of 3: 40 minutes)					
	other prerequisites		Admission prerequisite to assessment: academic requirements to be met in exercises as specified at the beginning of the course.					
04-IB24-082-m01	Intercultural Communication in India: Introduction to intercultural agency							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		S + Ü (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		a) written examination (approx. 90 minutes) or b) 1 to 2 assignments to be completed at home (approx. 2 pages each) and/or oral assessments (approx. 10 minutes each) (time to complete: approx. 6 hours). To be specified by the lecturer at the beginning of the course. Language of assessment: German, English					
04-IB25-082-m01	Indian economy							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		S (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		presentation (approx. 30 minutes) with written elaboration (approx. 10 pages), weighted 1:1					
Thesis (10 ECTS credits)								
09-AA1-072-m01	Bachelor Thesis							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses		no courses assigned					
	Method of assessment		written elaboration (approx. 40 pages) Language of assessment: German or English					
	other prerequisites		Registration for assessment on a continuous basis as agreed upon with supervisor. Topic to be selected in consultation with supervisor. Topic to be assigned by examination committee (Section 21 Subsection 3 ASPO (general academic and examination regulations)).					

Subject-specific Key Skills (10 ECTS credits)								
09-PRAK-072-m01	Job-related Practical Experience							
	ECTS	10	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	undergraduate
	Courses		This module comprises 2 module components. Information on courses will be listed separately for each module component. 09-PRAK-1-072: P (no information on SWS (weekly contact hours) and course language available) 09-PRAK-2-072: P (no information on SWS (weekly contact hours) and course language available)					
	Method of assessment		Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments. Assessment in module component 09-PRAK-1-072: Job-related Practical Experience 1 5 ECTS, Method of grading: (not) successfully completed - placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) - Language of assessment: German, English Assessment in module component 09-PRAK-2-072: Job-related Practical Experience 2 5 ECTS, Method of grading: (not) successfully completed - placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) - Language of assessment: German, English					