

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: 2007 Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies Responsible: Institute of Geography and Geology

JMU Würzburg • generated 23-Aug-2021 • exam. reg. data record 82|050|-|-|H|2007

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The subject is divided into

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| Compulsory Electives: Human Geography | 45 | 19 |
| Field of optional subjects: Regional Geography Europe | 15 | 25 |
| Field of optional subjects: Regional Geography out of Europe | 15 | 28 |
| Minor Group: Structure and Process Analysis of the Natural En- vironment | 30 | 31 |
| Minor Group: Methodology and Applications of Remote Sen- sing | 30 | 35 |
| Minor Group: Economics, Social Sciences and Humanities | 30 | 40 |
| Thesis | 10 | 50 |
| Subject-specific Key Skills | 10 | 52 |



Content and Objectives of the Programme

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.

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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)):

23-Apr-2008 (2008-11)

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.



Compulsory Courses

(60 ECTS credits)

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| Module | title | | | | Abbreviation |
|---|-------------------|---|------------------------------|-----------------------------|--|
| Cartogr | aphy a | nd Geoinformation | | | 09-KART-072-m01 |
| Module | coord | inator | | Module offered by | |
| holder | of the F | Professorship of Cultural | Geography | 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 seme | ster | undergraduate | | | |
| Conten | ts | | | | |
| | | o "Cartography and to the ns" (GIS). | e Collection and Proce | essing of Geodata", i | introduction to "Geographic Infor- |
| Intende | ed leari | ning outcomes | | | |
| | | sess the following skills: I ealing with geodata and G | | | data, acquisition of abilities con- |
| Course | S (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | |
| compor • 0 | nent. 9-KAR1 | | tion on SWS (weekly | contact hours) and c | sted separately for each module course language available) rse language available) |
| | | s essment (type, scope, langua; le for bonus) | ge — if other than German, e | examination offered — if no | t every semester, information on whether |
| | less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-KART-1-072: Cartography and Geodata Cartography and Geodata 5 ECTS, Method of grading: numerical grade written examination (approx. 75 minutes) or practice work (creating approx. 3 maps or diagrams, approx. 30 hours total), weighted 1:1 Assessment in module component og-KART-2-072: 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) | | | | | |
| Allocat | | | | | |
| | | | | | |
| Additio | nal inf | ormation | | | |
| | | | | | |
| Referre | d to in | LPO I (examination regulations | s for teaching-degree progra | mmes) | |
| | | | | | |
| | | | | | |

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|--|---|-------------|
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| Module | title | | | | Abbreviation | |
|--|---|----------------------------------|------------------------------|----------------------|---|--|
| Remote | Sensi | ng | | | 09-FERN-072-m01 | |
| Module coordinator | | | | Module offered by | | |
| holder | of the (| Chair of Remote Sensing | | Institute of Geograp | ohy 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 | | | | | |
| Introdu | ction to | o "Geographical Remote : | Sensing", application | is of "Remote Sensir | ng" to Geography. | |
| Intende | ed leari | ning outcomes | | | | |
| geograp | ohical f | | | | ing System, knowledge of current ng in the light of different sensor | |
| Courses | 5 (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | | |
| This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-FERN-1-072: V + T (no information on SWS (weekly contact hours) and course language available) o9-FERN-2-072: 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 semester, information on whether module is creditable for 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 individual assessments. Assessment in module component o9-FERN-1-072: Introduction to Geographical Remote Sensing Introduction to Geographical Remote Sensing 5 ECTS, Method of grading: numerical grade | | | | | | |
| | | examination (45 minutes) | | tion of Pomoto Sonci | ing in Goography Application of | |
| Remote • 5 | Assessment in module component og-FERN-2-072: Application of Remote Sensing in Geography Application of Remote Sensing in Geography 5 ECTS, Method of grading: numerical grade written examination (45 minutes) | | | | | |
| Allocati | Allocation of places | | | | | |
| | | | | | | |
| Additio | nal inf | ormation | | | | |
| | | | | | | |
| Referre | d to in | LPOI (examination regulation | s for teaching-degree progra | mmes) | | |
| | | | | | | |
| | | | | | | |

| Module | title | | | | Abbreviation | |
|--|--|--|--|--|--|--|
| Genera | l Huma | n Geography | | | 09-HG1-072-m01 | |
| Module coordinator | | | | Module offered by | Module offered by | |
| holder | of the C | Chair of Economic Geogra | phy | Institute of Geograp | bhy and Geology | |
| ECTS | Metho | od of grading | Only after succ. com | pl. of module(s) | | |
| 15 | nume | rical grade | | | | |
| Duratio | n | Module level | Other prerequisites | | | |
| 1 semes | ster | undergraduate | | | | |
| Conten | ts | | | | | |
| Introdu | ction to | basic ideas and particu | lar sub-areas of "Hun | nan Geography". | | |
| Intende | d learr | ning outcomes | | | | |
| technic | al conc | | phy. This includes Ur | ban Geography, Geo | ohy, research institutions and ography of Rural Settlements, Geographical Research. | |
| Courses | 5 (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | | |
| compor • 0 • 0 | 1ent. 9-HG1- 9-HG1- 9-HG1- | 1-072: V + T (no informati 2-072: V + T (no informat 3-072: V + T (no informat | ion on SWS (weekly c ion on SWS (weekly c ion on SWS (weekly c | ontact hours) and co contact hours) and co contact hours) and co | sted separately for each module ourse language available) ourse language available) ourse language available) | |
| | | s essment (type, scope, langua le for bonus) | ge — if other than German, e | examination offered — if no | t every semester, information on whether | |
| Assessi | ment ir less st | this module comprises ated otherwise, successf | | | e components as specified be- successful completion of all indi- | |
| troducti • 5 • w | Assessment in module component og-HG1-1-o72: 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 (45 minutes) Assessment in module component og-HG1-2-o72: Introduction to Economic Geography Introduction to Economic | | | | | |
| Geogra 5 w Assessing to Social | Geography 5 ECTS, Method of grading: numerical grade | | | | | |
| | 5 ECTS, Method of grading: numerical grade written examination (45 minutes) | | | | | |
| Allocati | | | | | | |
| | F | | | | | |
| Additio | Additional information | | | | | |
| | | | | | | |
| Referre | d to in | LPO I (examination regulations | s for teaching-degree progra | mmes) | | |
| | | | | | | |
| L | | | | | | |

| Module | e title | | | | Abbreviation |
|--|---|---|---|--|---|
| Statistics for Geography Students | | 09-STAT-072-m01 | | | |
| Module coordinator Module offered b | | | Module offered by | | |
| holder | of the F | Professorship of Climatol | ogy | Institute of Geograp | ohy and Geology |
| ECTS | Metho | od of grading | Only after succ. com | npl. of module(s) | |
| 10 | nume | rical grade | | | |
| Duratio | n | 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 learı | ning outcomes | | | |
| basics | of the f | - | methodological and | | is and thus, are familiar with the over, initial experiences in the |
| Course | S (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | |
| comport o o Method module is Assess low. Un vidual a Assess stics St | nent. 9-STAT 9-STAT 1 of ass creditab ment ir assessi ment i r atistics | -1-072: V + T (no informat -2-072: V + T (no informat sessment (type, scope, language le for bonus) In this module comprises to ated otherwise, successf ments. In module component og- 5 1: Fundamentals of Desc | tion on SWS (weekly tion on SWS (weekly ge — if other than German, o the assessments in t ul completion of the STAT-1-072: Statistic criptive and Inferentia | contact hours) and c contact hours) and c examination offered — if no he individual module module will require s s 1: Fundamentals of | sted separately for each module course language available) course language available) of every semester, information on whether e components as specified be- successful completion of all indi- f Descriptive and Inferential Stati- |
| • w | ritten e | Method of grading: nume examination (approx. 60 | minutes) | | |
| Special • 5 | Assessment in module component og-STAT-2-072: Statistics 2: Special and Multivariate Procedures Statistics 2: Special and Multivariate Procedures 5 ECTS, Method of grading: numerical grade | | | | |
| written examination (60 minutes) Allocation of places | | | | | |
| | | | | | |
| Additio | nal info | ormation | | | |
| Additio • o • o | Additional information Additional information will be listed separately for each module component. • 09-STAT-1-072: Module might use blended learning. • 09-STAT-2-072: | | | | |
| Referre | d to in | LPO I (examination regulations | s for teaching-degree progra | mmes) | |

| Module | e title | | | | Abbreviation | |
|--|--|--|---|--|---|--------------------------------|
| Genera | l Physi | cal Geography | | | 09-PG1-072-m01 | |
| Module coordinator | | | Module offered by | | | |
| | | Chair of Physical Geogra | phy | Institute of Geograp | ohy and Geology | |
| ECTS | Metho | od of grading | Only after succ. com | pl. of module(s) | | |
| 15 | nume | rical grade | | | | |
| Duratio | on | Module level | Other prerequisites | | | |
| 1 seme | ster | undergraduate | By way of exception assessments. | , additional prerequi | isites are listed in th | e section on |
| Conten | | | | | | |
| | | o "Physical Geography": | basics of exogenous | dynamics, endogeno | ous dynamics and cli | matology. |
| | | ning outcomes | | | | |
| domina mate, s mics of | ating th soil, wa f the na | sess the following skills: e landscape on the Eart ter, flora and fauna. The tural space and its anth by land using, settlemer | h's surface and which y are important for the ropogenic transformat | are driven by the ge understanding of the tion (i.e. the environ | ological factors rock he structure, function | s, relief, cli- n and dyna- |
| Course | S (type, n | umber of weekly contact hours, | language — if other than Ger | man) | | |
| compo • c • c | nent. 9-PG1- 9-PG1- | omprises 3 module com 1-072: V + T (no informat 2-072: V + T (no informa 3-072: V + T (no informa | ion on SWS (weekly c tion on SWS (weekly c | ontact hours) and co ontact hours) and co | ourse language avail ourse language avail | able) lable) |
| | | s essment (type, scope, langu le for bonus) | age — if other than German, e | examination offered — if no | ot every semester, informati | on on whether |
| | nless st | n this module comprises ated otherwise, success ments. | | | | |
| mics) @ • 5 • w Assess Genera • 5 | General ECTS, vritten e ment in I Physic ECTS, | n module component og Physical Geography 1 (E Method of grading: num examination (45 minutes n module component og cal Geography 2 (Earth S Method of grading: num | arth System: Endoger erical grade - PG1-2-072: General F System: Climate System erical grade | nic Dynamics) Physical Geography 2 | | |
| written examination (45 minutes) Other prerequisites: Registration for assessment: Yes, as specified. Assessment in module component og-PG1-3-072: 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 (45 minutes) Other prerequisites: Registration for assessment: Yes, as specified. | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referre | ed to in | LPOI (examination regulation | ns for teaching-degree progra | mmes) | | |
| | | | | | | |
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Compulsory Electives

(90 ECTS credits)

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Compulsory Electives: Physical Geography

(45 ECTS credits)

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| Module title | | | | Abbreviation | | |
|---|---|--|------------------------------|-----------------------------|------------------------------|---------------|
| Specia | Special Problems of Physical Geography 09-PG2-072-m01 | | | | | |
| Module | e coord | inator | | Module offered by | | |
| holder | ofthe | Chair of Physical Geograp | hy | Institute of Geograp | ohy and Geology | |
| ECTS | Metho | od of grading | Only after succ. con | npl. of module(s) | | |
| 10 | nume | rical grade | two module compor | ents of 09-PG1, 09-I | KART, 09-FERN, 09-S1 | ГАТ |
| Duratio | on | Module level | Other prerequisites | | | |
| 1 seme | ster | undergraduate | | | | |
| Conten | ts | | | | | |
| approa global | ches a change | overs synthesis and netw nd particularly on the bas and past global change ials on Earth's surface. | is of the human imp | act: geomorphology, | climate, soil, hydro | geography, |
| 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. | | | | | | |
| Course | S (type, r | number of weekly contact hours, l | anguage — if other than Ger | man) | | |
| compo • 0 | nent. 99-PG2- | omprises 2 module comp 1-072: V (no information 2-072: S (no information | on SWS (weekly cont | act hours) and cours | se language available | 2) |
| | | Sessment (type, scope, langua le for bonus) | ge — if other than German, o | examination offered — if no | t every semester, informatio | on on whether |
| | nless st | n this module comprises ated otherwise, successf ments. | | | | |
| Assessment in module component og-PG2-1-072: 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-PG2-2-072: 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 | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referre | ed to in | LPOI (examination regulations | s for teaching-degree progra | mmes) | | |
| | | | | | | |
| Bachelor's | with 1 ma | jor Geography (2007) | | • generated 23-Aug-2021 • e | | page 14 / 53 |

| Module title | | | | Abbreviation | |
|---|---------------------------|--|--|--|---|
| Applied | l Physi | cal Geography | | | 09-PG3-072-m01 |
| Module | coord | inator | | Module offered by | |
| holder | of the O | Chair of Physical Geograp | hy | 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 "Physic ion of explored issues. | al Geography" and at | tend a project semir | nar: data collection, data analysis |
| Intende | ed learr | ning outcomes | | | |
| Students know how to use their skills, which they have already acquired in the area basics and methods, in or- der to implement them practically. Based on a specific issue, which is partly integrated in a current research pro- ject, process steps of geographical research and method will be undergone. Students are acquainted with the data collection in the field or the modelling at the computer, the application of statistical processes, the carto- graphic visualisation and presentation in form of lectures, posters, films, Internet or reports. They also possess the ability to work independently. | | | | | |
| Courses | S (type, n | umber of weekly contact hours, la | anguage — if other than Ger | man) | |
| compor • 0 | 1ent. 9-PG3- 9-PG3- | 1-072: S (no information 2-072: S (no information | on SWS (weekly cont on SWS (weekly cont | act hours) and cours act hours) and cours | se language available) |
| | | le for bonus) | ge — If other than German, e | examination offered — if no | t every semester, information on whether |
| | less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-PG3-1-072: 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 og-PG3-2-072: Project Seminar: Data Evaluation, Data Visualisation and Presentation 5 ECTS, Method of grading: numerical grade project report (20 pages) | | | | | |
| Allocati | ion of p | olaces | | | |
| | | | | | |
| Additio | nal inf | ormation | | | |
| | | | | | |

Referred to in LPO I (examination regulations for teaching-degree programmes)

| Module contents of the folder | ation of methodical knowledg "Physical Geography" as a typ | hy Only after succ. con Other prerequisites e concerning the coll | | 09-MT1-072-m01 ohy and Geology | |
|---|---|--|--|--|--|
| holder of 1 ECTS M 5 nu Duration 1 semester Contents | the Chair of Physical Geograp lethod of grading umerical grade Module level er undergraduate ation of methodical knowledg "Physical Geography" as a typ | Only after succ. con Other prerequisites e concerning the coll | Institute of Geograp npl. of module(s) | bhy and Geology | |
| ECTSM5niDuration1 semesterContents | lethod of grading umerical grade Module level er undergraduate ation of methodical knowledg "Physical Geography" as a typ | Only after succ. con Other prerequisites e concerning the coll | npl. of module(s) | ohy and Geology | |
| 5 n Duration 1 semeste Contents | umerical grade Module level er undergraduate ation of methodical knowledg "Physical Geography" as a typ | Other prerequisites e concerning the coll | | | |
| Duration 1 semeste Contents | Module level er undergraduate ation of methodical knowledg "Physical Geography" as a typ | e concerning the coll | | | |
| 1 semeste Contents | er undergraduate ation of methodical knowledg "Physical Geography" as a typ | e concerning the coll | | | |
| Contents | ation of methodical knowledg "Physical Geography" as a typ | - | | | |
| | "Physical Geography" as a typ | - | | | |
| Consolida | "Physical Geography" as a typ | - | | | |
| students o delling, ge will be off | | ars, in which applicat | ions from the areas § | ground climatology, climate mo- ographic information system) | |
| which will the compo der to tea | be acquired through a specified uter with different stages of d | fic task. Thus, each fo ata processing in the | orm of data collectio lab or at the compu | Cartography, Statistics and EDP n in the field or the modelling at ter will be linked together in or- ell as the dealing with different | |
| Courses (t | ype, number of weekly contact hours, l | anguage — if other than Ger | rman) | | |
| S (no info | rmation on SWS (weekly cont | act hours) and cours | e language available | 2) | |
| | f assessment (type, scope, langua; editable for bonus) | ge — if other than German, o | examination offered — if no | t every semester, information on whether | |
| presentat | ion (15 minutes) with written | elaboration (15 pages | s), weighted 1:1 | | |
| Allocation | n of places | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referred t | to in LPO I (examination regulations | s for teaching-degree progra | immes) | | |
| | | | | | |

| Module title | | | | Abbreviation | |
|--|---------------------|--|---|--|---|
| Working Methods: Solid Earth System | | | | | 09-MT3-072-m01 |
| Modul | e coord | inator | | Module offered by | |
| holder search | | Chair of Geodynamics and | d Geomaterials Re- | Institute of Geograp | bhy and Geology |
| 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 | ster | undergraduate | | | |
| Conter | ts | | | | |
| 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. | | | | | |
| | | ning outcomes | | | |
| rock sa geolog | imples ical fiel | without analytical tools. d observations in map fo | Moreover, they are al rm, profiles and suita | ble to interpret geolo able diagrams. | sible, to outline and interpret the gical maps correctly and to show |
| | - | number of weekly contact hours, l | | | |
| compo • c | nent. 09-MT3- | omprises 2 module comp 1-072: S (no information 2-072: Ü (no information | on SWS (weekly cont | tact hours) and cours | |
| | | sessment (type, scope, langua le for bonus) | ge — if other than German, | examination offered — if no | t every semester, information on whether |
| low. Ur | | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-MT3-1-072: Mineral an 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-MT3-2-072: Geological Maps and Structures 5 ECTS, Method of grading: numerical grade written or oral examination of one candidate each (30 minutes each) or term paper (approx. 20 pages) | | | | | |
| Allocation of places | | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referre | ed to in | LPO I (examination regulations | s for teaching-degree progra | immes) | |
| | | | | | |

Bachelor's with 1 major Geography (2007)

| Module title | | | | | Abbreviation | |
|--|---|---------------------------|---|--|---|--|
| Working Methods of Physical Geography | | | | | 09-MT5-072-m01 | |
| Module | e coord | inator | | Module offered by | | |
| holder | ofthe | Chair of Physical Geograp | ohy | Institute of Geograp | ohy and Geology | |
| ECTS | Meth | od of grading | Only after succ. con | npl. of module(s) | | |
| 10 | nume | rical grade | | | | |
| Duratio | on | Module level | Other prerequisites | Other prerequisites | | |
| 1 seme | ster | undergraduate | By way of exception, additional prerequisites are listed in the section on assessments. | | | |
| Conten | its | | | | | |
| soil ge data pr | ograph reparat | y, vegetation geography, | hydro geography, cli etation; Synthesis of | matology); 10 days o partial results, visua | suring method (geomorphology, of fieldwork. Practical exercise: lisation and presentation of data | |
| Intend | ed lear | ning outcomes | | | | |
| Students possess the fundamental physical-geographical mapping, measurement and lab methods. They have skills of the difficulties of field, measurement and lab works and possess an overview of analysis and interpretation possibilities of the acquired field and lab data. They possess the visualisation and presentation of geodata and have the ability of networked considerations and of discussing the results scientifically. | | | | | | |
| Course | Courses (type number of weekly contact hours language – if other than German) | | | | | |

LOUISES (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-MT5-1-072: P (no information on SWS (weekly contact hours) and course language available)
- 09-MT5-2-072: 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 is creditable for 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 individual assessments.

Assessment in module component og-MT5-1-072: 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-MT5-2-072: 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.

Allocation of places

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Additional information

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 $\label{eq:result} \textbf{Referred to in LPO I} \hspace{0.1 cm} (examination \ regulations \ for \ teaching-degree \ programmes)$

| Bachelor's with | 1 major | Geography | (2007) |
|-----------------|---------|-----------|--------|
| | | | |



Compulsory Electives: Human Geography

(45 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 19 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title Abbreviation | | | | Abbreviation | |
|--|--|--|------------------------------|-----------------------------|--|
| Specia | Special Issues of Human Geography 09-HG2-072-m01 | | | | |
| Module | e coord | inator | | Module offered by | <u>.</u> |
| holder | of the I | 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 | two module compor | ients of 09-HG1 | |
| Duratio | n | Module level | Other prerequisites | | |
| 1 seme | ster | undergraduate | | | |
| Conten | ts | | | | |
| | | eals with and consolidat areas of "Human Geograp | | Theoretical and App | olied Human Geography" from two |
| Intende | ed lear | ning outcomes | | | |
| their ap | oplicati | | ion. They are able to | issue a seminar pap | b-areas of Human Geography and per on the basis of independent li- pe held freely. |
| Course | S (type, r | number of weekly contact hours, l | anguage — if other than Ger | man) | |
| compo • o | nent. 9-HG2- | -1-072: S (no information -2-072: S (no information | on SWS (weekly cont | act hours) and cours | |
| | | sessment (type, scope, langua le for bonus) | ge — if other than German, e | examination offered — if no | ot every semester, information on whether |
| | less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-HG2-1-072: 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 og-HG2-2-072: 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) | | | | | |
| | | | | | |
| | | | | | |

| Module title Abbreviation | | | | Abbreviation | | |
|--|-------------------|---|------------------------------|-----------------------------|---|--|
| Applied | l Huma | n Geography | | | 09-HG3-072-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 atte | end a project semina | ar: data collection, data analysis | |
| Intende | ed learr | ning outcomes | | | | |
| Students possess the following skills: -Application of the already acquired technical and methodological basics of practice-oriented issues of geogra- phical 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, re- sults-oriented methods, acquisition of communicative technique skills. | | | | | | |
| Courses | 5 (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | | |
| This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-HG3-1-072: S (no information on SWS (weekly contact hours) and course language available) o9-HG3-2-072: S (no information on SWS (weekly contact hours) and course language available) | | | | | se language available) | |
| | | s essment (type, scope, langua; le for bonus) | ge — if other than German, e | examination offered — if no | t every semester, information on whether | |
| | less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- | |
| Assessment in module component og-HG3-1-072: 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-HG3-2-072: 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 | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referre | d to in | LPOI (examination regulations | for teaching-degree progra | mmes) | | |
| | | | | | | |

| Module title Abbreviation | | | | | | |
|---------------------------|--|--|---------------------------------|-----------------------------|---|--|
| Theori | Theories and Methodology in Human Geography 09-MT2-072-m01 | | | | | |
| Modul | e coord | linator | | Module offered by | | |
| holder | ofthe | Professorship of Cultur | al Geography | Institute of Geogra | phy and Geology | |
| ECTS | Meth | od of grading | Only after succ. cor | npl. of module(s) | | |
| 5 | nume | rical grade | | | | |
| Durati | on | Module level | Other prerequisites | 5 | | |
| 1 seme | ester | undergraduate | | | | |
| Conte | nts | | | | | |
| scienc | es. | pectives of research an ning outcomes | d methodologies, basi | cs of empirical study | / in analytical and prescriptive | |
| | | sess knowledge of theo nods as well as models | | | ts are acquainted with empirical | |
| Course | es (type, i | number of weekly contact hour | rs, language — if other than Ge | rman) | | |
| S (no i | nforma | tion on SWS (weekly co | ontact hours) and cours | e language available | e) | |
| | | sessment (type, scope, lang ble for bonus) | guage — if other than German, | examination offered — if no | ot every semester, information on whether | |
| writter | n exami | nation (45 minutes) an | d presentation (approx | . 20 minutes), weigh | ted 1:1 | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referr | ed to in | LPO I (examination regulati | ons for teaching-degree progra | ammes) | | |
| | | | | | | |

| Module title Abbreviation | | | | | Abbreviation |
|---------------------------|--|--|--|---|---|
| Quanti | itative | and Qualitative Region | al Analysis | | 09-MT4-072-m01 |
| Modul | e coord | dinator | | Module offered by | |
| holder | ofthe | Professorship of Social | Geography | Institute of Geogra | phy and Geology |
| ECTS | Meth | od of grading | Only after succ. cor | npl. of module(s) | |
| 10 | nume | erical grade | o9-MT2 as well as o STAT each | ne module compon | ent of modules 09-KART and 09- |
| Durati | on | Module level | Other prerequisites | i | |
| 1 seme | ester | undergraduate | | | |
| Conter | nts | | | | |
| and di | scussi | on of methods, criticism | | | egional research. Presentation d on typical examples. |
| | _ | rning outcomes | | | |
| | thods | | • | | be applied to regional and analyti the processes application and ef- |
| | - | number of weekly contact hour | s, language — if other than Ge | rman) | |
| compc • (| onent. 09-MT2 09-MT2 | -1-072: S (no informatio -2-072: S (no informatio | on on SWS (weekly con on on SWS (weekly con | tact hours) and cour tact hours) and cou | rse language available) |
| | | Sessment (type, scope, lang ble for bonus) | guage — if other than German, | examination offered — if n | ot every semester, information on whether |
| low. U | nless s | | | | le components as specified be- successful completion of all indi- |
| • ¦ Assess | 5 ECTS, present sment i 5 ECTS, present | in module component o Method of grading: nu tation (30 minutes) with in module component o Method of grading: nu tation (30 minutes) with | merical grade written elaboration (a 9-MT4-2-072: Qualitat merical grade | pprox. 20 pages), w ive Regional Analysi | eighted 1:1 s |
| Alloca | tion of | places | | | |
| | | | | | |
| Additi | onal in | formation | | | |
| | | | | | |
| Referr | ed to ir | LPOI (examination regulati | ons for teaching-degree progra | ammes) | |
| | | | | | |

Bachelor's with 1 major Geography (2007)

| Module title | Abbreviation | | | | |
|--|---|--|--|--|--|
| Methods of Planning in Human Geography 09-MT6-072-m01 | | | | | |
| Module coordinator | | Module offered by | | | |
| holder of the Professorship of Cult | ural Geography | Institute of Geograp | ohy and Geology | | |
| ECTS Method of grading | Only after succ. con | npl. of module(s) | | | |
| 10 numerical grade | o9-MT2 as well as o STAT each | ne module compone | ent of modules 09-KART and 09- | | |
| Duration Module level | Other prerequisites | | | | |
| 1 semester undergraduate | | | | | |
| Contents | | | | | |
| Application of empirical research r ment, development of action-orier | | | | | |
| Intended learning outcomes | | | | | |
| Students possess the following sk gional development planning and sult-oriented methods, communica | regional or spatial develo | | | | |
| Courses (type, number of weekly contact he | ours, language — if other than Ger | rman) | | | |
| This module comprises 2 module of component. • 09-MT6-1-072: S (no information of the second | tion on SWS (weekly con ation on SWS (weekly con | tact hours) and cour tact hours) and cour | se language available) se language available) | | |
| module is creditable for bonus) | | | it every semester, monitation on whether | | |
| Assessment in this module comprilow. Unless stated otherwise, succonduced assessments. | | | | | |
| Assessment in module component • 5 ECTS, Method of grading: r | numerical grade | - | | | |
| | c) several small assessm | | pages), weighted 1:1 or b) term spenditure of time comparable | | |
| Assessment in module component • 5 ECTS, Method of grading: r | 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 | | | | | |
| Allocation of places | | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referred to in LPO I (examination regu | lations for teaching-degree progra | mmes) | | | |
| | | | | | |



Field of optional subjects: Regional Geography Europe

(15 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 25 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title Abbreviation | | | | | Abbreviation |
|---|--------------------|--|--|-----------------------|---|
| Regional Geography - Europe | | | | | 09-RG1-072-m01 |
| Module coordinator | | | | Module offered by | |
| holder | of the (| Chair of Physical Geograp | hy | Institute of Geograp | ohy 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 | By way of exception assessments. | , additional prerequi | isites are listed in the section on |
| Conten | ts | | | | |
| pe. This lay (e.g | s can b . North | e individual states as we | ll as distinctive subsp ries or North America | paces to Europe or E | ces or subspaces outside of Euro- uropean subspaces due to their features of distinctive states/re- |
| Intende | ed lear | ning outcomes | | | |
| Students possess the following skills: Students will apply general-geographical skills to regional-related issues, particularly partial steps: Differentiation and characterisation of a region, Working out of specific issues and spatial interactions as well as 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. O9-RG1-1-072: V (no information on SWS (weekly contact hours) and course language available) | | | | | |
| Method | l of ass | 2-072: S (no information sessment (type, scope, langua le for bonus) | · · · · · | | Se language available) ot every semester, information on whether |
| Assessi | ment ir less st | n this module comprises ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-RG1-1-o72: Regional Geography 1 - Europe 5 ECTS, Method of grading: numerical grade a) written examination (45 minutes) or b) oral examination of one candidate each (15 minutes) or c) oral examination in groups (groups of 3, 45 minutes) Assessment in module component og-RG1-2-o72: Regional Geography 2 - Europe 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Only after successful completion of module components: og-RG1-1 Other prerequisites: Registration for assessment: Yes, as specified. | | | | | |
| Allocation of places | | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referre | d to in | LPOI (examination regulation | s for teaching-degree progra | mmes) | |
| | | | | | |

| Module title Abbreviation | | | | | |
|---|----------------------------------|---|--|-----------------------------|---|
| Regional Geography 2 - Excursion09-RG3-072-m01 | | | | | |
| Module | e coord | inator | | Module offered by | |
| holder | of the F | Professorship of Physical | Geography | Institute of Geogra | phy and Geology |
| ECTS | Metho | 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 | Its | | | | |
| ctive E | uropeai | | lay (e.g. Northern Eu | | ndividual states as well as distin- es) or due to common features of |
| Intend | ed lear | ning outcomes | | | |
| particu 1. Diffe 2. Worl | llarly pa rentiati king ou | artial steps: on and characterisation t of specific issues and s nd demonstration of per | of a region, patial interactions as | well as | skills to regional-related issues, tic emphasis. |
| | _ | number of weekly contact hours, I | | | |
| | | ion on SWS (weekly cont | | | |
| | | sessment (type, scope, langua le for bonus) | ge — if other than German, | examination offered — if no | ot every semester, information on whether |
| field tri | ip log (a | approx. 15 pages) | | | |
| Allocat | ion of p | olaces | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | |
| | | | | | |

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Field of optional subjects: Regional Geography out of Europe

(15 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 28 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title | | | | | Abbreviation |
|--|--|---|---|---------------------------------|--|
| Region | al Geog | graphy outside Europe | | | 09-RG2-072-m01 |
| Module | e coord | inator | | Module offered by | |
| holder | of the (| Chair of Physical Geograp | hy | Institute of Geograp | ohy 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 seme | ster | undergraduate | By way of exception assessments. | , additional prerequi | isites are listed in the section on |
| Conten | ts | | | | |
| individu thern E | ual stat urope, | tes as well as distinctive | subspaces to Europe America) or due to c | or European subspa | outside of Europe. This can be aces due to their lay (e.g. Nor- distinctive states/regions (e.g. |
| Intende | ed leari | ning outcomes | | | |
| particul 1. Differ 2. Work 3. Synth Course This mo | larly pa rentiati king ou hesis a s (type, n odule c | ntial steps: on and characterisation of t of specific issues and s nd demonstration of pers number of weekly contact hours, I | of a region, patial interactions as spectives/problem sc anguage — if other than Ger | well as olutions with themat | skills to regional-related issues, ic emphasis. sted separately for each module |
| | 9-RG2- | 1-072: V (no information 2-072: S (no information | | | |
| | | s essment (type, scope, langua le for bonus) | ge — if other than German, e | examination offered — if no | ot every semester, information on whether |
| | less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| Assessment in module component og-RG2-1-072: Regional Geography outside Europe I 5 ECTS, Method of grading: numerical grade presentation (30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Assessment in module component og-RG2-2-072: Regional Geography outside Europe II 5 ECTS, Method of grading: numerical grade presentation (approx. 30 minutes) with written elaboration (approx. 20 pages), weighted 1:1 Only after successful completion of module components: 09-RG2-1 Other prerequisites: Registration for assessment: Yes, as specified. | | | | | |
| Allocation of places | | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | |
| | | - | | | |
| | | | | | |

| Module title | | | | | Abbreviation |
|---|---|---|--|---------------------------------|--|
| Regional Geography Excursion09-RG4-072-m01 | | | | | |
| Module | e coord | inator | | Module offered by | |
| holder | of the F | Professorship of Economi | c Geography | Institute of Geograp | ohy and Geology |
| ECTS | Metho | 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 | | | | |
| as disti | nctive | U , , | e to their lay (e.g. Nor | • | can be individual states as well o common features of distinctive |
| Intende | ed learr | ning outcomes | | | |
| particu 1. Diffe 2. Work 3. Synt | larly pa rentiati king out hesis a | rtial steps: on and characterisation t of specific issues and s nd demonstration of pers | of a region, patial interactions as spectives/problem so | well as blutions with themat | skills to regional-related issues, ic emphasis. |
| | | umber of weekly contact hours, l | | | |
| - | | ion on SWS (weekly cont | · · · | | |
| | | s essment (type, scope, langua le for bonus) | ge — if other than German, o | examination offered — if no | ot every semester, information on whether |
| field tri | p log (a | approx. 15 pages) | | | |
| Allocation of places | | | | | |
| | | | | | |
| Additional information | | | | | |
| | | | | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | |
| | | | | | |



Minor Group: Structure and Process Analysis of the Natural Environment

(30 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 31 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title | | | | | Abbreviation |
|---|---|---|--|---|---|
| Solid Earth I | | | | | 09-BFA1-072-m01 |
| Module coordinator | | | | 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. com | pl. of module(s) | |
| 10 | nume | rical grade | two module compor | ients of 09-PG1 | |
| Duratio | n | Module level | Other prerequisites | | |
| 1 seme | ster | undergraduate | | | |
| Conten | ts | | | | |
| of deve possibi be chos vers the one dea | lopme ilities o sen or a e princi als with eologic | nt and the resulting sedir f age determination. Sub a module component tha ples of microscopy of roc n geochemical systems of al view: water as a chem | nents, the environme sequently, either the t deals with "Geoche k and mineral thin se f the Earth's upper cr | ental conditions at th module component mistry" and "Hydrolc ections with the pola ust and which role w | of the Earth's 4,6 billion years nat time, development of life and "Petrographic Microscopy" can ogic balance". The first one co- trising microscope. The second vater plays in a geochemical and storage and danger of water |
| Intende | ed lear | ning outcomes | | | |
| ponent the mo area of | rock m dule co enviro | nicroscopy is an essential omponent geochemistry a nmental sciences and hy | basis for in-depth po Ind hydrologic baland drology. | etrological and crysta ce also makes up a b | 10. Especially, the module com- alline-geological studies, while basis for advanced studies in the |
| | | number of weekly contact hours, l | | | |
| • 0 • 0 | 9-BFA1 9-BFA1 | as 3 components; inform -1-072: V + Ü (no informa -2-072: V + Ü (no informa -3-072: V + Ü (no informa | tion on language and tion on language and | l number of weekly o d number of weekly o | contact hours available) contact hours available) |
| | | sessment (type, scope, langua le for bonus) | ge — if other than German, e | examination offered — if no | t every semester, information on whether |
| | | as the following 3 assess ssment component and c | | | as a whole students must pass |
| Assessment component to module component og-BFA1-1-072: Stratigraphie and 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 og-BFA1-2-072: Gesteinsmikroskopie 5 ECTS credits, method of grading: numerical grade written or oral examination of on candidate each (30 minutes each) Assessment component to module component og-BFA1-3-072: Gesteinsmikroskopie 5 ECTS credits, method of grading: numerical grade written or oral examination of on candidate each (30 minutes each) Assessment component to module component og-BFA1-3-072: Geochemie and Wasserhaushalt 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 | | | | | |
| | | | | | |
| Referre | Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | |
| | | | | | |

Bachelor's with 1 major Geography (2007)

| Module title | | | | Abbreviation | | |
|--|---|---|--|--|--|--|
| Solid Earth II | | | | | 09-BFA2-072-m01 | |
| Module coordinator | | | | 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. com | pl. of module(s) | | |
| 10 | nume | rical grade | | | | |
| Duratio | on | Module level | Other prerequisites | | | |
| 1 seme | ster | undergraduate | | | | |
| Conten | ts | | | | | |
| Optionally, students will be allowed to attend two out of three seminars: The module component "Analysis of Geomaterials" provides students with the basics of different methods of the mineral and rock analytic. The mo- dule component "Petrology" gives an insight into the development and change of crystalline rocks, which nowa- days make up a significant part of the Earth's crust and Earth's surface and deals with processes of magnetism and rock metamorphosis. Microscopic observations of the most important crystalline rock types constitute an es- sential element. The module component "Economic Geology" deals with fundamental economic-geological prin- ciples, the classification and evaluation of raw material supply as well as exploration strategies. | | | | | | |
| Intende | ed learı | ning outcomes | | | | |
| Studen | ts poss | sess the required basics i | n the mentioned spe | cial fields shown in a | 10. | |
| Course | S (type, n | number of weekly contact hours, la | anguage — if other than Ger | man) | | |
| • 0 • 0 | 9-BFA2 9-BFA2 | as 3 components; inform 2-1-072: V + Ü (no informa 2-2-072: V + Ü (no informa 2-3-072: S (no informatior | tion on language and ation on language an | d number of weekly o d number of weekly o | contact hours available) contact hours available) | |
| | | eessment (type, scope, languag le for bonus) | ge — if other than German, e | examination offered — if no | t every semester, information on whether | |
| | | as the following 3 assess ssment component and o | | | s a whole students must pass | |
| Assessment component to module component og-BFA2-1-072: 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-BFA2-2-072: 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-BFA2-3-072: 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 | | | | | | |
| | | | | | | |
| Referre | Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | |
| | | | | | | |

| Module title | | | Abbreviation | | | |
|---|--------------------|--|------------------------------|-----------------------------------|---|--|
| Solid E | arth Ph | ysics | | | 09-BFA3-072-m01 | |
| Module | Module coordinator | | | Module offered by | | |
| holder | of the (| Chair of Physical Geograp | bhy | Institute of Geograp | ohy and Geology | |
| 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 | ster | undergraduate | | | | |
| Conten | ts | | | | | |
| Introdu | ction to | o "Geophysics, Physical I | Properties of Geomat | erials, Methods of A _l | pplied Geophysics". | |
| Intende | ed lear | ning outcomes | | | | |
| | | sess the following skills: of ground-based and geo | | | th, physical geomaterials science | |
| Course | S (type, r | number of weekly contact hours, l | anguage — if other than Ger | rman) | | |
| compo • o | nent. 19-BFA3 | omprises 2 module comp 3-1-072: V (no information 3-2-072: Ü (no information | n on SWS (weekly cor | ntact hours) and cou | | |
| | | essment (type, scope, langua le for bonus) | ge — if other than German, o | examination offered — if no | ot every semester, information on whether | |
| | iless st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- | |
| Assessment in module component og-BFA3-1-072: Introduction to Geophysics 5 ECTS, Method of grading: numerical grade written examination (30 minutes) Assessment in module component og-BFA3-2-072: Methods of Applied Geophysics 5 ECTS, Method of grading: numerical grade seminar paper (approx. 12 pages) | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referre | d to in | LPOI (examination regulation | s for teaching-degree progra | immes) | | |
| | | | | | | |



Minor Group: Methodology and Applications of Remote Sensing

(30 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 35 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Modul | Abbreviation | | | | | | |
|---|--|--|-----------------------------|-----------------------------|---|--|--|
| Introd | Introduction to Physics for Students of Non-physics-related Minor Subjects 11-EFNF-072-mo1 | | | | | | |
| Module coordinator Module offered by | | | | | | | |
| Manag | ing Dir | ector of the Institute of A | pplied Physics | Faculty of Physics a | and Astronomy | | |
| ECTS | Meth | od of grading | Only after succ. cor | npl. of module(s) | | | |
| 7 | nume | rical grade | | | | | |
| Durati | on | Module level | Other prerequisites | 5 | | | |
| 2 seme | ester | undergraduate | | | | | |
| Conter | nts | | | | | | |
| Mecha | nics, vi | bration theory, thermody | namics, optics, scie | 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 | es (type, | number of weekly contact hours, | language — if other than Ge | rman) | | | |
| V + V (| no info | rmation on SWS (weekly | contact hours) and c | ourse language avail | able) | | |
| | | sessment (type, scope, langua ble for bonus) | age — if other than German, | examination offered — if no | ot every semester, information on whether | | |
| writter | n exami | nation (approx. 120 minu | ites) | | | | |
| Alloca | tion 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 regulation | s for teaching-degree progr | ammes) | | | |
| | | | | | | | |

| Modul | e title | | | | Abbreviation | |
|------------------------|-------------|---|-----------------------------|--------------------------------------|---|--|
| Practio | al Cou | rse Physics for Students | of Non-physics-relat | ted Minor Subjects | 11-PFNF-072-m01 | |
| Modul | e coord | linator | | Module offered by | | |
| Manag | ging Dir | ector of the Institute of A | oplied Physics | Faculty of Physics a | and Astronomy | |
| ECTS | Meth | od of grading | Only after succ. co | Only after succ. compl. of module(s) | | |
| 3 | (not) | successfully completed | | | | |
| Durati | on | Module level | Other prerequisites | S | | |
| 1 seme | ester | undergraduate | | | | |
| Conter | nts | | | | | |
| Mecha Physic | | bration theory, thermody | namics, optics, X-ra | ys, 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, i | number of weekly contact hours, | language — if other than Ge | erman) | | |
| P (no i | nforma | tion on SWS (weekly cont | act hours) and cours | se language available | e) | |
| | | sessment (type, scope, langua ble for bonus) | ge — if other than German, | , examination offered — if no | ot every semester, information on whether | |
| a) oral | test (a | pprox. 15 minutes) during | experiment and b) | ungraded written exa | mination (approx. 90 minutes) | |
| Alloca | tion of | places | | | | |
| Only a | s part o | f pool of general key skil | ls (ASQ): 10 places. I | Places will be allocat | ed by lot. | |
| Additional information | | | | | | |
| | | | | | | |
| Referre | ed to in | LPOI (examination regulation | s for teaching-degree progr | rammes) | | |
| | | | | | | |

| Module title | | | | | Abbreviation |
|--|--|---|--|--|---|
| Mathod | ls and a | applications in Remote S | ensing | | 09-BFB1-072-m01 |
| Module | coord | inator | | Module offered by | |
| holder | of the C | Chair of Remote Sensing | | 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 seme | ster | undergraduate | | | |
| Conten | ts | | | | |
| | | mote sensing data analy e biodiversity research, re | | | management, remote sensing |
| Intende | ed learr | ning outcomes | | | |
| lysis, in | I-depth | - | methodological imple | ementing of remote s | m the remote sensing data ana- sensing research approaches in nd urban spaces. |
| Course | S (type, n | umber of weekly contact hours, l | anguage — if other than Ger | man) | |
| compor • o • o Method | nent. 9-BFB1 <u>9</u> -BFB1 1 of ass | -1-072: S + T (no informa -2-072: S + T (no informa eessment (type, scope, langua | tion on SWS (weekly tion on SWS (weekly | contact hours) and c contact hours) and c | sted separately for each module course language available) course language available) t every semester, information on whether |
| Assess | ment ir less st | ated otherwise, successf | | | e components as specified be- successful completion of all indi- |
| 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 | | | | | |
| Allocat | ion of p | olaces | | | |
| | | | | | |
| Additio | nal info | ormation | | | |
| | | | | | |
| Referre | d to in | LPO I (examination regulations | for teaching-degree progra | mmes) | |
| | | | | | |
| | | | | | |

| Module title | | | | | Abbreviation |
|---|--------------------|--|--|--|--|
| Introduction to Computer Science for Students of all Faculties 10-I-EIN-072-m01 | | | | | |
| Modu | le coord | linator | | Module offered by | |
| Dean | of Studi | es Informatik (Compu | ter Science) | Institute of Compu | ter Science |
| ECTS | Meth | od of grading | Only after succ. cor | npl. of module(s) | |
| 10 | nume | rical grade | | | |
| Durati | ion | Module level | Other prerequisites | 5 | |
| 1 sem | ester | undergraduate | | site to assessment: ified at the beginnir | academic requirements to be met ng of the course. |
| Conte | nts | * | · | | |
| | | | ncluding representation res, programming (Java). | | vebsites (HTML, XML, EBNF), data- |
| Intend | ded lear | ning outcomes | | | |
| | | | | | e areas of representation of infor- tures, programming in Java. |
| Cours | es (type, 1 | number of weekly contact ho | urs, language — if other than Ge | rman) | |
| V + Ü - | + Ü (no | information on SWS (v | weekly contact hours) ar | nd course language a | available) |
| | | sessment (type, scope, la ble for bonus) | nguage — if other than German, | examination offered — if no | ot every semester, information on whether |
| | | | minutes) or b) oral exam oups of 2: 30 minutes, g | | idate each (approx. 20 minutes) tes) |
| Alloca | tion of | places | | | |
| | | | | | |
| Additi | onal inf | ormation | | | |
| | | | | | |
| Referr | red to in | LPO I (examination regula | ations for teaching-degree progra | ammes) | |
| | | | | | |



Minor Group: Economics, Social Sciences and Humanities

(30 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 40 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | 1 |

| Modul | e title | | | | Abbreviation |
|--|----------------------|--|-------------------------------|--------------------|--|
| Contemporary South Asia. Applied geography, politics, economy, society 04-IB1-072-m01 | | | | | |
| Module coordinator | | | | Module offered by | y |
| holder | ofthe | Chair of Indology | | Chair of Indology | |
| ECTS | Meth | od of grading | Only after succ. com | npl. of module(s) | |
| 10 | nume | rical grade | | | |
| Durati | on | Module level | Other prerequisites | | |
| 1 seme | ester | undergraduate | | | |
| Conter | nts | | | | |
| | uction t th Asia. | | tudies and politics as | well as to the eco | nomy, society and modern history |
| Intend | ed lear | ning outcomes | | | |
| | | e acquired a basic know nd society of (modern) S | | | d politics as well as of the econo- teratures. |
| Course | es (type, 1 | number of weekly contact hours, | language — if other than Ger | rman) | |
| Metho | d of as | 2-072: S (no information sessment (type, scope, langu | · · · · · | | rse language available) |
| Assess low. U | sment i | n this module comprises tated otherwise, success | | | ule components as specified be- e successful completion of all indi |
| Assessment in module component oq-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 oq-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 | | | | | |
| Alloca | tion of | places | | | |
| | | | | | |
| Additi | onal inf | ormation | | | |
| | | | | | |
| Referre | ed to in | LPO I (examination regulatio | ns for teaching-degree progra | mmes) | |
| | | | | | |

| Module title | | | | | Abbreviation |
|--|---|---|--|-----------------------------|--|
| Introduction to Business Administration 12-EBWL-G-072-mo | | | | | 12-EBWL-G-072-m01 |
| Module | e coord | inator | | Module offered by | |
| holder Organi | | Chair of Human Resource | Management and | Faculty of Business | Management and Economics |
| ECTS | Metho | 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 | | | |
| Conten | nts | | | | |
| enterp ve and on-mal Readin | rise ma in wha king be g list to | y take place. The course | will focus on what co . For this purpose, a | mpanies or other org | oretical examination of business ganisations are, how they beha- of the economic subject's decisi- |
| The air | n of the | | the students with th | e basic problem issu | ues and perspectives within the |
| Course | S (type, r | number of weekly contact hours, l | anguage — if other than Ger | rman) | |
| V + Ü (I | no infoi | mation on SWS (weekly o | contact hours) and co | ourse language avail | able) |
| | | sessment (type, scope, langua le for bonus) | ge — if other than German, o | examination offered — if no | ot every semester, information on whether |
| written | exami | nation (approx. 60 minut | es) | | |
| Allocat | tion of p | olaces | | | |
| | | | | | |
| Additio | onal inf | ormation | | | |
| | | | | | |
| Referre | ed to in | LPO I (examination regulations | s for teaching-degree progra | immes) | |
| | | | | | |
| | | | | | |

| Module holder c Econom ECTS | e coordinator of the Chair of Monetary Policy | | Module offered by | 12-EVWL-G-072-m01 | | |
|---|--|----------------------|---------------------|---|--|--|
| holder o Econom ECTS 5 | of the Chair of Monetary Policy | | Module offered by | J | | |
| Econom ECTS | | | iniouute onereu by | | | |
| 5 | lies | and International | Faculty of Business | s Management and Economics | | |
| - | Method of grading | Only after succ. con | npl. of module(s) | | | |
| Duratio | numerical grade | | | | | |
| | n Module level | Other prerequisites | i | | | |
| 1 semes | ster undergraduate | | | | | |
| Content | ts | | | | | |
| 3. The market in action 4. Monopolies and cartels endanger market economies 5. The labour market and the role of unions 6. The government's role in a social market economy 7. Governmental redistribution guarantees the social balance in a market economy 8. Environmental policy and the government's allocation function 9. Objectives and agents in the macro economy 10. The role of fiscal policy 11. The role of fiscal policy 12. How does a central bank stabilise aggregate demand by setting interest rates? Intended learning outcomes By completing this course, students receive a fundamental understanding of economics. Students are able to grasp microeconomic as well as macroeconomic subjects and to analyze them in theoretical models. | | | | | | |
| | s (type, number of weekly contact hours, no information on SWS (weekly | | | lable) | | |
| Method | | - | | ot every semester, information on whether | | |
| written | examination (approx. 60 minu | tes) | | | | |
| Allocati | ion of places | | | | | |
| | | | | | | |
| Additio | nal information | | | | | |
| | | | | | | |
| | d to in LPO I (examination regulation | | | | | |

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| Module title Abbreviation | | | | | | |
|---|--------------------------------------|--|----------------------------------|----------------------------------|---|--|
| International Relations 06-BM-IB-072-mo1 | | | | | | |
| Module | Module coordinator Module offered by | | | | | |
| holder nationa | | Professorship of Europea ions | n Studies and Inter- | Professorship of Eu Relations | ropean Studies and International | |
| ECTS | Metho | od of grading | Only after succ. con | npl. of module(s) | | |
| 5 | nume | rical grade | | | | |
| Duratio | n | Module level | Other prerequisites | i | | |
| 1 seme | ster | undergraduate | By way of exception assessments. | , additional prerequ | isites are listed in the section on | |
| Conten | ts | | | | | |
| Germar | n conte | nts available but not trar | nslated yet. | | | |
| Historia | sche Fr | ıtwicklung, Theorien und | Grundfragen der Leh | re von den Internatio | onalen Beziehungen | |
| | | ning outcomes | | | | |
| the app | propriat | | tical capacity of their | r main issues; he/sh | eories. He/She is able to reflect e is able to conduct a theoretical | |
| Course | S (type, r | number of weekly contact hours, | language — if other than Ge | rman) | | |
| compo • 0 | nent. 6-BM-I | B-1-072: V (no informatio | on on SWS (weekly co | ontact hours) and co | sted separately for each module urse language available) urse language available) | |
| | | sessment (type, scope, langua le for bonus) | age — if other than German, | examination offered — if no | ot every semester, information on whether | |
| | less st | ated otherwise, success | | | e components as specified be- successful completion of all indi- | |
| • 3 | ECTS, | n module component of- Method of grading: nume examination (90 minutes | erical grade | itional Relations 1 | | |
| Assessment in module component o6-BM-IB-2-072: International Relations 2 2 ECTS, Method of grading: numerical grade a) log (approx. 5 pages) or b) presentation (approx. 45 minutes) or c) essay (approx. 10 pages) Other prerequisites: Registration for assessment: Yes, as specified. | | | | | | |
| Allocat | · · · | · · · · | | · | | |
| | | - | | | | |
| Additio | nal inf | ormation | | | | |
| | | | | | | |
| Referre | d to in | LPO I (examination regulation | s for teaching-degree progra | ammes) | | |
| | | | | | | |

| Module title | | | | | Abbreviation |
|---|----------|------------------------------------|----------------------------------|-----------------------------|---|
| Social Stratification and Subfields of Sociology | | | | | 06-BM-SpS-072-m01 |
| Module coordinator | | | | Module offered by | <u>.</u> |
| holder Reseai | | Professorship of Socio | ology and Qualitative | Professorship of So | ciology and Qualitative Research |
| ECTS | Meth | od of grading | Only after succ. cor | npl. of module(s) | |
| 5 | nume | rical grade | | | |
| Durati | on | Module level | Other prerequisites | 5 | |
| 1 seme | ester | undergraduate | By way of exception assessments. | n, additional prerequ | isites are listed in the section on |
| Conter | nts | | | | |
| Germa | n conte | nts available but not | translated yet. | | |
| Sozial | struktui | analyse, Theorien, Mo | odelle, Befunde | | |
| Intend | ed lear | ning outcomes | | | |
| Germa | n inten | ded learning outcome | s available but not trans | slated yet. | |
| | - Ct | a ware also ware filmate filmare C | www.alleen.atmicee.alee.Co- | :- - t | |
| | | | rundkenntnisse der Soz | · · · · | |
| | | | urs, language — if other than Ge | | |
| compc | | comprises 2 module co | omponents. Information | on courses will be li | sted separately for each module |
| | | SpS-1-072: V (no infor | mation on SWS (weekly | contact hours) and o | ourse language available) |
| | | | | | course language available) |
| | | sessment (type, scope, lan | nguage — if other than German, | examination offered — if no | ot every semester, information on whether |
| | | | es the assessments in t | the individual modul | e components as specified be- |
| low. U | nless st | ated otherwise, succe | | | successful completion of all indi- |
| vidual | assess | ments. | | | |
| Δεερεί | smont i | n module component | 06-BM-SnS-1-072. Soci | al Stratification and | Subfields of Sociology 1 |
| | | Method of grading: n | • | | Subilities of Sociology 1 |
| • \ | written | examination (90 minu | tes) | | |
| | | | | al Stratification and | Subfields of Sociology 2 |
| | | Method of grading: n | | | |
| a) log (approx. 5 pages) or b) presentation (approx. 45 minutes) or c) essay (approx. 10 pages) Other prerequisites: Registration for assessment: Yes, as specified. | | | | | |
| • 1 | <u></u> | | | ., | |
| | tion of | | | | |
| | tion of | | | | |
| Alloca | | | | | |
| Alloca | | places | | | |
| Alloca Additio | onal inf | ormation | tions for teaching-degree progra | ammes) | |

| Module title Abbreviation | | | | | Abbreviation |
|--|--|--|--|--|--|
| Introduction to Business Administration - Minor 12-NW-EBWL-092-m01 | | | | | |
| Modul | e coord | inator | | Module offered by | |
| holder Financ | | Chair of Business Manag | ement, Banking and | Faculty of Business | Management and Economics |
| ECTS | CTS Method of grading Only after succ. compl. of module(s) | | | | |
| 5 | nume | rical grade | | | |
| Duratio | on | Module level | Other prerequisites | | |
| 1 seme | ster | undergraduate | | | |
| Conter | Its | | | | |
| course growth Intend After co tific dis | will foo proces ed learn ompleti scipline | cus on providing students sees. Current issues such ning outcomes ng the module, students | s with an understand as monetary and fisc should be able to de mic expression and f | ing of business cycle cal policy in the euro scribe the modern b to master appropriat | lationships. In this context, the es (unemployment, inflation) and o area will also be discussed. Dusiness economics as a scien- te level in their problem-solving |
| | | number of weekly contact hours, I | | | |
| | | mation on SWS (weekly | | | lable) |
| | | Sessment (type, scope, langua le for bonus) | ge — if other than German, | examination offered — if no | ot every semester, information on whether |
| | | nation (approx. 60 minut | es) | | |
| Allocat | ion of p | olaces | | | |
| | | | | | |
| Additio | onal inf | ormation | | | |
| | | | | | |
| Referre | ed to in | LPO I (examination regulation | s for teaching-degree progra | mmes) | |
| | | | | | |

| Module title | | | | | Abbreviation | | |
|--------------------------------------|---|--|--|-----------------------------|---|--|--|
| Introduction to Economics - Minor | | | | | 12-NW-EVWL-092-m01 | | |
| Modu | le coord | inator | | Module offered by | <u>I</u> | | |
| holdeı Econo | | Chair of Monetary Policy | and International | Faculty of Business | Management and Economics | | |
| ECTS | TS Method of grading Only after succ. compl. of module(s) | | | | | | |
| 5 | nume | rical grade | | | | | |
| Durati | on | Module level | Other prerequisites | ; | | | |
| 1 sem | ester | undergraduate | | | | | |
| Conte | nts | | | | | | |
| ronme In add cles (ι fiscal | ental iss lition to unemplo policy ir | ues and minimum wages micro topics, we also for syment, inflation) and lor the euro area. | s in labour markets. cus on macroeconom | ic aspects and analy | xt, we focus on monopoly, envi- rse why we observe business cy- rs topics related to monetary and | | |
| Intend | led lear | ning outcomes | | | | | |
| ships. | They ca | an deal critically with cur | rent economic policy | issues and make an | ze complex economic relation- independent judgment. In additi- nomic models are mediated. | | |
| Cours | es (type, 1 | number of weekly contact hours, | language — if other than Ge | rman) | | | |
| V + Ü (| (no info | rmation on SWS (weekly | contact hours) and co | ourse language avai | able) | | |
| Metho | | sessment (type, scope, langua le for bonus) | age — if other than German, | examination offered — if no | ot every semester, information on whether | | |
| module | written examination (approx. 60 minutes) | | | | | | |
| | n exami | nation (approx. 60 minul | les) | | | | |
| writter | n exami I tion of | | | | | | |
| writter | | | | | | | |
| writter Alloca | tion of | | | | | | |
| writter Alloca | tion of | places | | | | | |
| writter Alloca Additi | tion of onal inf | places | | ammes) | | | |

| Module title | | | | | Abbreviation | | |
|--------------|--------------------------------------|---|------------------------------|-----------------------------|--|--|--|
| Admini | Administrative Law 02-VerwR-072-m01 | | | | | | |
| Module | Module coordinator Module offered by | | | | | | |
| Dean o | f Studi | 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 seme | ster | undergraduate | | | | | |
| Conten | ts | | | | | | |
| Germar | n conte | nts available but not trar | islated yet. | | | | |
| Einführ | ung in | das Allgemeine Verwaltu | ngs- und Baurecht ur | nd Vertiefung von Tei | ilaspekten. | | |
| Intende | ed lear | ning outcomes | | | | | |
| German | n inten | ded learning outcomes av | vailable but not trans | lated yet. | | | |
| Die Stu | dieren | den verfügen über grundl | egende Kenntnisse i | m Allgemeinen Verw | altungs- und Baurecht. | | |
| | | number of weekly contact hours, l | | | | | |
| | | | | | sted separately for each module | | |
| compo | | | | | | | |
| | | R-1-072: V (no informatio | | | | | |
| | | /R-2-072: V (no informatio | · · · · · · | | | | |
| | | Gessment (type, scope, langua le for bonus) | ge — if other than German, o | examination offered — if no | t every semester, information on whether | | |
| | | | | | e components as specified be- | | |
| | | | ul completion of the | module will require s | successful completion of all indi- | | |
| vidual | assessi | ments. | | | | | |
| | | | | strative Law: Basics | of German Administrative Law | | |
| | | Method of grading: nume | - | <i>·</i> · · · · · | | | |
| | | examination (120 minute n module component o2- | | | | | |
| | | Method of grading: nume | | IStrative Law: Lanu C | 156 | | |
| | | examination (120 minute | | n (30 minutes) | | | |
| Allocat | Allocation of places | | | | | | |
| | | | | | | | |
| Additio | nal inf | ormation | | | | | |
| | | | | | | | |
| Referre | d to in | LPO I (examination regulation | s for teaching-degree progra | mmes) | | | |
| | | | | | | | |

| Module title | | | | | Abbreviation | |
|--|--------------------|-----------------------------|-----------------------------------|--|--------------|--|
| Introduction to Computer Science for Students of all Faculties 10-I-EIN-072-m01 | | | | | | |
| Modu | le coord | inator | | Module offered by | | |
| Dean | of Studi | es Informatik (Compu | iter Science) | Institute of Computer Science | | |
| ECTS | Meth | od of grading | Only after succ. con | npl. of module(s) | | |
| 10 | nume | rical grade | | | | |
| Durati | ion | Module level | Other prerequisites | Other prerequisites | | |
| 1 semester | | undergraduate | | Admission prerequisite to assessment: academic requirements to be met in exercises as specified at the beginning of the course. | | |
| Conte | nts | a | | | | |
| Foundations of computer science including representation of information and websites (HTML, XML, EBNF), data- bases, algorithms and data structures, programming (Java). | | | | | | |
| Intend | led lear | ning outcomes | | | | |
| The students are familiar with the fundamentals of computer science, e.g. in the areas of representation of infor- mation and websites (HTML, XML, EBNF), databases, algorithms and data structures, programming in Java. | | | | | | |
| Course | es (type, 1 | number of weekly contact ho | ours, language — if other than Ge | rman) | | |
| V + Ü - | + Ü (no i | nformation on SWS (| weekly contact hours) ar | nd course language a | available) | |
| Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus) | | | | | | |
| 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) | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | | |
| | | | | | | |



Thesis (10 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 50 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title Abbreviation | | | | | Abbreviation | |
|---|-----------|--|--|--|-----------------------------------|--|
| Bachelor Thesis | | | | | 09-AA1-072-m01 | |
| Module coordinator | | | | Module offered by | | |
| Mana; gy | ging Dire | ector of the Institute of | of Geography and Geolo- | | | |
| ECTS | Meth | od of grading | Only after succ. con | Only after succ. compl. of module(s) | | |
| 10 | nume | rical grade | | | | |
| Durati | ion | Module level | Other prerequisites | ther prerequisites | | |
| 1 semester | | undergraduate | supervisor. Topic to be assigned by exar | 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)). | | |
| Conte | nts | | | | | |
| | | ne principles of good lor's thesis. | scholarly practice, stude | nts will independent | ly process a scientific issue and | |
| Intend | led lear | ning outcomes | | | | |
| 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. | | | | | | |
| | | | ours, language — if other than Ger | rman) | | |
| | urses as | | | | | |
| Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus) | | | | | | |
| written elaboration (approx. 40 pages) Language of assessment: German or English | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| | | | | | | |
| Refer | red to in | LPO I (examination regul | ations for teaching-degree progra | ummes) | | |



Subject-specific Key Skills

(10 ECTS credits)

| Bachelor's with 1 major Geography (2007) | JMU Würzburg • generated 23-Aug-2021 • exam. reg. | page 52 / 53 |
|--|---|--------------|
| | data record Bachelor (180 ECTS) Geographie - 2007 | |

| Module title | | | | | Abbreviation | |
|--|-------------------|-----------------------------------|-----------------------------|----------------------|-----------------|--|
| Job-related Practical Experience | | | | | 09-PRAK-072-m01 | |
| Module coordinator | | | | Module offered by | | |
| holder | of the (| Chair of Physical Geograp | hy | Institute of Geograp | ohy and Geology | |
| ECTS | Metho | 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 | | | | | |
| The work placement has to be completed in two module-relevant offices or companies, which fit the professional career the student is looking for or must be completed by field work for eight weeks outside of Europe. The work placement should comprise tasks that provides the intern with a comprehensive and adequate insight into the vocational world. | | | | | | |
| Intende | ed lear | ning outcomes | | | | |
| Students will get first insights into the job opportunities of a geographer by doing, in total, eight weeks of work placement with two different employers. Thus, students will have the opportunity to establish contacts and to get in touch with different vocational practices. | | | | | | |
| Course | S (type, r | number of weekly contact hours, l | anguage — if other than Ger | man) | | |
| This module comprises 2 module components. Information on courses will be listed separately for each module component. o9-PRAK-1-072: P (no information on SWS (weekly contact hours) and course language available) o9-PRAK-2-072: P (no information on SWS (weekly contact hours) and course language available) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether | | | | | | |
| module is creditable for 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-PRAK-1-072: Job-related Practical Experience 1 5 ECTS, Method of grading: (not) successfully completed placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) Language of assessment: German, English Assessment in module component og-PRAK-2-072: Job-related Practical Experience 2 5 ECTS, Method of grading: (not) successfully completed placement report / fieldwork report / report on practical training / report on practical course / project report / report on technical course (approx. 10 pages) Language of assessment: German, English | | | | | | |
| Allocation of places | | | | | | |
| | | | | | | |
| Additional information | | | | | | |
| | | | | | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | | | | | |
| | | | | | | |