



Subdivided Module Catalogue
for the Subject

Didactics in Geography (Primary School)

as Didaktikfach
with the degree "Erste Staatsprüfung für das Lehramt an
Grundschulen"

Examination regulations version: 2009
Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical
Studies
Responsible: Institute of Geography and Geology

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

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:

LASPO2009

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

21-Jun-2012 (2012-90)

25-Sep-2014 (2014-63)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

The subject is divided into

Abbreviation	Module title	ECTS credits	Method of grading	page
Compulsory Courses (10 ECTS credits)				
Successful completion of modules worth no less than 10 ECTS credits in each subject selected as Didaktikfach (subject studied with a focus on teaching methodology) (mandatory courses) is a prerequisite for admission to the Erste Staatsprüfung (First State Examination) in the subject Didaktik der Grundschule (Didactics for Grundschule). In addition, modules worth another 5 ECTS credits must be successfully completed in one of the subjects selected as Didaktikfach (mandatory electives).				
09-GeoDGH-BM-Did-092-m01	Level One Module Didactics of Geography (Didactics Primary and Secondary Modern School) - Physical Geography, Human Geography	5	NUM	6
09-GeoDG-AM-Did-092-m01	Level Two Module Didactics of Geography (Didactics Primary School): Teaching Geography and interpreting maps (Bavaria and Germany)	5	NUM	4
Compulsory Electives				
09-GeoDid-GrExk-092-m01	Long Excursion in Didactics of Geography	5	NUM	7
09-GeoDGH-PM-Did-092-m01	Level Three Module Didactics of Geography (Didactics Primary and Secondary Modern School)	5	NUM	8
Thesis (10 ECTS credits)				
Preparation of a written Hausarbeit (thesis) in accordance with the provisions of Section 29 LPO I (examination regulations for teaching-degree programmes) is a prerequisite for teaching degree students to be admitted to the Erste Staatsprüfung (First State Examination). In accordance with the provisions of Section 29 LPO I, students studying for a teaching degree Grundschule may write this thesis in the subject Didaktik der Grundschule (Didactics of Grundschule), in the subject they selected as Unterrichtsfach (subject studied with a focus on the scientific discipline) or in the subject Erziehungswissenschaften (Educational Science). Pursuant to Section 29 Subsection 1 Sentence 2 LPO I, students may also choose to write an interdisciplinary thesis.				
09-GeoGS-DF-HA-092-m01	Thesis Geography GS	10	NUM	10

Module title		Abbreviation
Level Two Module Didactics of Geography (Didactics Primary School): Teaching Geography and interpreting maps (Bavaria and Germany)		09-GeoDG-AM-Did-092-m01
Module coordinator		Module offered by
Subject Representative (Fachvertreter) Geography Didactics		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
<p>Educational principles of geography class, psychological and educational aspects of geography class, geographical/geoscientific and disciplinary comprehensive contents and methods in geography class, development and structure of geographical curricula of individual types of school, objectives of geography class (including taxonomy and degree of abstraction of (learning) objectives), methods in geography class (including action and social forms), form of organisation of educational contents, basic features of teaching analysis. Basic idea and implementation of geography class at extracurricular learning places.</p> <p>The introduction to the understanding of cartography is an important range of subject during the subject local history and geography of primary school and provides students with basic competences regarding the regional orientation. Different approaches and methods, which will lead to the maps and understanding of cartography, will be acquired.</p> <p>Acquisition, analysis and evaluation of a given region (f.ex. Lower Franconia) by regional geography of Germany and Bavaria.</p> <p>Integrative acquisition of physical-geographical and human-geographical factors in their interaction concerning the region.</p>		
Intended learning outcomes		
<p>Students are able to conceptualise geographical-technical learning processes for a specific type of school. They have the competence to implement the acquisition and exploration of spatial potential at an extracurricular learning place.</p> <p>They are able to reflect in a theory-driven and educational way. Students have the ability to implement geographical-educational theories and geographical/geoscientific contents into specific teaching concepts. They also have the competence to use administrative guidelines (curriculum or educational plans) as a basis and to impart knowledge about spatial structures and processes. Students are able to organise a pupil and type of school-related, effective and adequate spatial competence (spatial behaviour concepts), which is oriented towards the principle of sustainability. Students are able to analyse and evaluate current specific and educational knowledge, considering the social and educational objective in a theory-driven way.</p> <p>As well as they are able to acquire, analyse and evaluate a given region (e.g. Lower Franconia). Students are able to integratively collect influencing factors in their interaction with the region in a physical-geographical and human geographical way. They are also able to analyse individual regions of different size and type concerning specific issues. Students are able to analyse pupil and social relevance of the respective spatial thematic.</p> <p>map understanding: They possess the competence to use different ways, not only the map; Students are able to evaluate a geographical map in a themed way.</p> <p>geographical-educational methods: They are able to implement the lesson planning as target-group and target-oriented implementation of specialist contents. Students are able to use extracurricular learning places under geographical-educational objective with technical working methods.</p> <p>media competence: Students acquire the ability to skilled, target-group and type of school-like course phased use as well as the skill of acquiring and evaluating geographical/geoscientific relevant information from media.</p> <p>Map competence.</p> <p>social competence: Students possess the skill of communication, interaction ability and competence, practising the teacher's role, conflict ability. They must be able to criticise and reflect the own teacher's role.</p>		
Courses (type, number of weekly contact hours, language — if other than German)		
S + S + S (no information on SWS (weekly contact hours) and course language available)		

Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus)
a) written examination (approx. 30 minutes) or b) documentation (approx. 8 pages) or c) oral presentation with slides (approx. 10 minutes) or d) presentation without slides (approx. 20 minutes) with written elaboration (approx. 8 pages)
Allocation of places
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Additional information
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Referred to in LPO I (examination regulations for teaching-degree programmes)
§ 36 (1) 7. Didaktik der Grundschule Geographie

Module title		Abbreviation
Level One Module Didactics of Geography (Didactics Primary and Secondary Modern School) - Physical Geography, Human Geography		09-GeoDGH-BM-Did-092-m01
Module coordinator		Module offered by
Subject Representative (Fachvertreter) Geography Didactics		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
Introduction to "Geography Education": theory related fundamental principles, practice-related and target-oriented preparation of geoscientific contents for the geography class. Disciplinary and educational contents and factors of the geography class. (Geography) Teaching basics of geography class in primary school, psychological and educational aspects of geography class. Geography class as target-oriented choice and structuring of geographical/geoscientific and disciplinary comprehensive contents and methods. Development and structure of geographical curricula of individual type of schools taking particularly account of the primary school. Objectives of geography class (including taxonomy and degree of abstraction of (learning) objectives.		
Intended learning outcomes		
Students will be able to provide pupils with geographical-technical learning and skills of educational research issues, methods and results as well as taking into account the knowledge of technical discipline and educational studies. Students will also be able to diagnose, evaluate and encourage the learning process. Students will have the ability to theory driven and educational reflection. Students will be able to analyse and evaluate current technical and educational knowledge, taking into account the social and pedagogical objectives.		
Courses (type, number of weekly contact hours, language — if other than German)		
S + S (no information on SWS (weekly contact hours) and course language available)		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus)		
a) written examination (approx. 30 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or c) oral examination in groups (groups of 3, approx. 30 minutes)		
Allocation of places		
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Additional information		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
§ 36 (1) 7. Didaktik der Grundschule Geographie § 38 (1) 1. Didaktik der Hauptschule Geographie § 38 (1) 1. Didaktik der Mittelschule Geographie		

Module title		Abbreviation
Long Excursion in Didactics of Geography		09-GeoDid-GrExk-092-m01
Module coordinator		Module offered by
Subject Representative (Fachvertreter) Geography Didactics		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
Field trips in specific terms of chosen regions that are relevant for teaching		
Intended learning outcomes		
Students are able to analyse a region with lesson-relevant issues and are able to collect the effective general-geographical and regional-geographical structures and processes and prepare these for target-groups.		
Courses (type, number of weekly contact hours, language — if other than German)		
E (no information on SWS (weekly contact hours) and course language available)		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus)		
assessment in groups of 3 candidates: documentation portfolio (each with subject-matter specific analysis (approx. 3 pages), log (approx. 1 page), 5 to 10 documentary photographs each with description and explanatory statement) Language of assessment: German, English		
Allocation of places		
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Additional information		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
§ 36 (1) 7. Didaktik der Grundschule Geographie § 38 (1) 1. Didaktik der Hauptschule Geographie § 38 (1) 1. Didaktik der Mittelschule Geographie		

Module title		Abbreviation
Level Three Module Didactics of Geography (Didactics Primary and Secondary Modern School)		09-GeoDGH-PM-Did-092-m01
Module coordinator		Module offered by
Subject Representative (Fachvertreter) Geography Didactics		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
<p>Introduction to "Geography Education": theory related fundamental principles, practice-related and target-oriented preparation of geoscientific contents for the geography class. Disciplinary and educational contents and factors of the geography class. (Geography) Teaching basics of geography class in primary school, psychological and educational aspects of geography class. Geography class as target-oriented choice and structuring of geographical/geoscientific and disciplinary comprehensive contents and methods. Development and structure of geographical curricula of individual type of schools taking particularly account of the primary school. Objectives of geography class (including taxonomy and degree of abstraction of (learning) objectives). Education for sustainable development connects the aspects of environmental assessment and socio-economic development in terms of society. During global learning, problems of the development will be thematised among physical-geographical as well as anthropogenic aspects in respect of intercultural competence. During the module component excursion didactics, chosen territories among subject-specific ambition in reality will be ascertained, analysed and also extrapolated among teaching-relevant issues as well as edited as a construct for students.</p>		
Intended learning outcomes		
<p>Students are able to encourage pupils concerning geographical-specialist learning processes in a type of school manner, taking into account the knowledge of educational research issues, methods and results as well as considering the knowledge of specialist science and educational science of and to diagnose, evaluate and promote the specialist learning progress.</p> <p>Students are able to reflect in a theory-driven and educational way. Students are able to analyse and evaluate current technical and educational knowledge considering social and educational objectives in a theory-driven way.</p> <p>Students are able to acquire the antithesis of environmental preservation and socio-economic development and consider future-oriented solutions of sustainability as well as they are able to apply guiding principles of sustainability to processes of spatial development. They develop the ability to analyse human-environment relationships in regions of different type and size considering the aspect of sustainability. When conceiving different world views and points of view, they will also be able to change their perspective interculturally. They are able to ethic motivated spatial behavioural competence.</p> <p>social skills: Ability to work in a team, communication and discussion strategies, intercultural competence, particularly the ability to empathy, willingness to accept different values.</p>		
Courses (type, number of weekly contact hours, language — if other than German)		
V + T + S (no information on SWS (weekly contact hours) and course language available)		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus)		
a) written examination (approx. 30 minutes) or b) oral examination of one candidate each (approx. 10 minutes) or c) oral examination in groups (groups of 3, approx. 30 minutes) or d) examination in groups: presentation (approx. 40 minutes) with written elaboration (approx. 12 pages)		
Allocation of places		
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Additional information		
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Referred to in LPO I (examination regulations for teaching-degree programmes)

§ 36 (1) 7. Didaktik der Grundschule Geographie

§ 38 (1) 1. Didaktik der Hauptschule Geographie

§ 38 (1) 1. Didaktik der Mittelschule Geographie

Module title		Abbreviation
Thesis Geography GS		09-GeoGS-DF-HA-092-m01
Module coordinator		Module offered by
Managing Director of the Institute of Geography and Geology		Institute of Geography and Geology
ECTS	Method of grading	Only after succ. compl. of module(s)
10	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
Adhering to the principles of good scholarly practice, students will independently research and write on a topic of the sub-disciplines "Geography or Geography Education" they have agreed upon with an authorised examiner or two authorised examiners in accordance with the provisions of Section 29 LPO.		
Intended learning outcomes		
Students dispose over the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory reference, interpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately.		
Courses (type, number of weekly contact hours, language — if other than German)		
no courses assigned		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module can be chosen to earn a bonus)		
written thesis (approx. 40 pages) Language of assessment: German, exceptions in accordance with Section 29 Subsection 4 LPO I (examination regulations for teaching degree programmes)		
Allocation of places		
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Additional information		
Additional information on module duration: 1 to 2 semesters.		
Referred to in LPO I (examination regulations for teaching-degree programmes)		
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