

Module Catalogue

for the Subject

Geography

as Unterrichtsfach

with the degree "Erste Staatsprüfung für das Lehramt an Realschulen"

Examination regulations version: 2015 Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies Responsible: Institute of Geography and Geology

JMU Würzburg • generated 18-Apr-2025 • exam. reg. data record L3|050|-|-|H|2015



Contents

The subject is divided into	3
Abbreviations used, Conventions, Notes, In accordance with	4
Scientific Discipline	5
Compulsory Courses	6
Methods of Geography	7
Study Skills for Geography Students	8
General Physical Geography	9
General Physical Geography: Exogenic Dynamics - Geomorphology	10
General Physical Geography: Climate System	12
General Physical Geography: Endogenic Dynamics - Introduction to Geology	14
General Human Geography	16
General Human Geography: Introduction to the Geography of Cities, Towns and Villages	17
General Human Geography: Introduction to Economic Geography	22
General Human Geography: Introduction to Social and Population Geography	27
Regional Geography	32
Regional Geography - Seminar 1	33
Regional Geography - Lecture course 1	34
Regional Geography - Lecture course 2	39
Short Excursions	44
Short Excursions	45
Excursion (>8 days)	46
Regional Geography Excursion (> 8 days)	47
Teaching	48
Compulsory Courses	49
Level one Module Didactics	50
Level two Module Didactics	52
Paper	54
Practical Training in Didactics and Teaching Methodology - Realschule	55
Freier Bereich (general as well as subject-specific electives)	56
Paper	57
Thesis Geography LR	58
	,

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 2 / 58
	data record Lehramt Realschulen Geographie - 2015	



The subject is divided into

section / sub-section	ECTS credits	starting page
Scientific Discipline	60	5
Compulsory Courses	60	6
Methods of Geography	1	7
General Physical Geography	15	9
General Human Geography	15	16
Regional Geography	16	32
Short Excursions	7	44
Excursion (>8 days)	6	46
Teaching	12	48
Compulsory Courses	12	49
Paper	4	54
Freier Bereich (general as well as subject-specific electives)		56
Paper	10	57

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 3 / 58
	data record Lehramt Realschulen Geographie - 2015	



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:

LASPO2015

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

08-Sep-2015 (2015-124)

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.

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 4 / 58
	data record Lehramt Realschulen Geographie - 2015	





Scientific Discipline

(60 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 5 / 58
	data record Lehramt Realschulen Geographie - 2015	





Compulsory Courses

(60 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 6 / 58
	data record Lehramt Realschulen Geographie - 2015	1





Methods of Geography

(1 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 7 / 58
	data record Lehramt Realschulen Geographie - 2015	



Modul	e title				Abbreviation
Study	Skills f	or Geography Students			04-Geo-LA-WAG-152-mo1
Modul	e coord	inator		Module offered by	I
holder Scienc		Professorship of Geograp	hy and Regional	Institute of Geogra	phy and Geology
ECTS	Meth	od of grading	Only after succ. con	npl. of module(s)	
1	(not)	successfully completed			
Durati	on	Module level	Other prerequisites	i i i i i i i i i i i i i i i i i i i	
1 seme	ester	undergraduate			
Conte	nts	·	•		
	ch proc	•			tion to research methods and the proving, dealing with charts and
Intend	ed lear	ning outcomes			
		eve the following skills: I e production of a written			echniques of the scientific work, ation skills.
Course	es (type, i	number of weekly contact hours,	language — if other than Ge	rman)	
S (o.5) Modul		t in: German and/or Engl	ish		
		S essment (type, scope, langua ole for bonus)	age — if other than German,	examination offered — if no	ot every semester, information on whether
	•	pprox. 3 pages) issessment: German and	/or English		
Alloca	tion of	places			
Additi	onal inf	ormation			
Additio	onal inf	ormation on module dura	ation:: 4 hours total.		
Workle	oad				
30 h					
Teachi	ing cycl	e			
Referr	ed to in	LPO I (examination regulation	s for teaching-degree progra	ammes)	
§ 47 § 66	Nr. 1				
Modul	e appea	ars in			
		mination for the teaching	g degree Realschule (Geography (2015)	
First st	ate exa	mination for the teaching	g degree Gymnasium	Geography (2015)	
		mination for the teaching			
First st	ate exa	mination for the teaching	g degree Realschule (Geography (2023)	

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 8 / 58
	data record Lehramt Realschulen Geographie - 2015	





General Physical Geography

(15 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 9 / 58
	data record Lehramt Realschulen Geographie - 2015	

General Physical Geography: Exogenic Dynamics - Geomumber 1 04-Geo-PG1Ex-152-mo1 Module contract Institute of Geography and Geology Institute of Geography and Geology Institute of Geography and Geology ECTS Method of grading Only after succ. comp.i. of module(3) 5 numerical grade Only after succ. comp.i. of module(3) To invertical grade Contents Environmentation of Advance and accumulation results: gravitative, fluvial, glacial and periglacial, Aeta n, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian "Drase" (huge dunes), deflation (enclosed) basins; polyprocessual grap formes, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian "Drase" (huge dunes), deflation (enclosed) basins; polyprocessual grap formes, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian "Drase" (huge dunes), deflation (enclosed) basins; polyprocessual grap formes, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian "Drase" (huge dunes), deflation (enclosed) basins; polyprocessual grap formes, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian "Drase" (huge dunes), deflation (enclosed) basins; polyprocessual grap formes, e.g. endogenous/tectonic forms like volcances, bre code, fold mountains or Aeolian and facura intropogenic transformation (he environment that has been shap form humans by land utilisation, settlements, transport routes etc.).	Module	e title				Abbreviation
holder of the Professorship of Physical Geography Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites isemester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aeta an, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, breclod, fold mountains or Aeolian "braas" (huge dunes), deflation (enclosed) basins; - polyprocessual large for e.g. glacial series, shape of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, floar and fauan. These are decisive for understanding the structure, function and dy namics transport noutes etc.). Courses (type, number of weekly contact hours, language – if other than German, examination offered – if not every semester, information on wheth module laught in: German and/or English Method of assessment (see, scope, language – if other than German, examination offered – if not every semester, information on erables for bonus Allocation of places	General Physical Geography: Exogenic Dynamics - Geomorpholo		phology	04-Geo-PG1Ex-152-m01		
holder of the Professorship of Physical Geography Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aeta, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bree of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shaf from hurans by land utilisation, settlements, transport noutes etc.). Courses (type, number of weekly contat hours, language – if other than Geman, examination offered – if not every semester, information on wheth module is creditable for bonus Additional information Additional information So h <td< th=""><th colspan="3">Module coordinator</th><th></th><th>Module offered by</th><th><u> </u></th></td<>	Module coordinator				Module offered by	<u> </u>
ECTS Method of grading Only after succ. compl. of module(s) 5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aecan, main, littoral, solution; monoprocessual large forms, e.g. endogenous/lectonic forms like volcances, bread, fold mountains or Acedinan "Drass" (fluge dunes), deflation (enclosed) basins; - polyprocessual large for e.g. glacial series, shape of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy mains of the natural environment and its anthropogenic transformation (the environment that has been shaf from humans by land utilisation, settlements, transport noutes etc.). Courses (type, number of weekly contact hours, language – if other than German) V (3) + T (1) Module taught in: German and/or English	holder	of the F	Professorship of Physica	l Geography		phy and Geology
5 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aean, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bre clod, fold mountains or Aealian "Draas" (flueg dunes), deflation (enclosed) basins; - polyprocessual large form e.g. glacial series, shape of coastlines, escarpments Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy from that and environment and its anthropogenic transformation (the environment that has been shaf from humans by land utilisation, settlements, transport routes etc.). Courses (type, number of weeky contex hours, language – if other than Geman) V (3) + T (1) Module taught in: German and/or English			· ·			
Duration Module level Other prerequisites 1 semester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aec an, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bre clod, fold mountains or Aeolian "Draas" (huge dunes), deflation (enclosed) basins; - polyprocessual large for e.g. glacial series, shape of coastlines; escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and d namics of the natural environment and its anthropogenic transformation (the environment that has been shap from humans by land utilisation, settlements, transport noutes etc.). Courses (type, number of weekly contact hours, language – if other than Geman, examination offered – if not every semester, information on wheth module laught in: German and/or English Method of assessment (type, scope, language – if other than Geman, examination offered – if not every semester, information on wheth module is creditable for bonus Allocation of places Additional information		1				
1 semester undergraduate Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aea, marin, littoral, solution: monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bre clod, fold mountains or Aeolian 'Draas'' (huge dunes), deflation (enclosed) basins; - polyprocessual large forre.g. glacial series, shape of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks that are dominating with the fora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shap from humans by land utilisation, settlements, transport routes etc.). Courses (type, number of weekly contact hours, language – if other than German) V (3) + T (1) Module taught in: German and/or English Method of assessment: (type, scope, language – if other than German, examination offered – if not every semester, information on whelh module is celtable for bonus Allocation of places Additional information Morkload <	-		_	Other prerequisites		
Contents Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aee an, marin, littoral, solution; monoprocessual large forms, e.g. endogenous/tectonic forms like volcances, bre ciod, fold mountains or Aeolian "Draas" (huge dunes), deflation (enclosed) basins; - polyprocessual large for e.g. glacial series, shape of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shaf from humans by land utilisation, settlements, transport routes etc.). Courses (type, number d weekly contact hours, language – if other than German) V (3) + T (3) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on wheth module is creditable for honus) Auditional information - • - Additional information - <						
Erosion and accumulation processes and accumulation results: gravitative, fluvial, glacial and periglacial, Aec an, marin, littoral, solution; monoprocessual large forms, e.g., endogenous/tectonic forms like volcances, bre clod, fold mountains or Aeolian "Draas" (huge dunes), deflation (enclosed) basins; - polyprocessual large for e.g. glacial series, shape of coastlines, escarpments Intended learning outcomes Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors nocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shap from humans by land utilisation, settlements, transport routes etc.). Courses (type, number of weekly contact hours, language – if other than German) V (3) + T (1) Module taught in: German and/or English Method of assessment: (upe, scope, language – if other than German, examination offered – if not every semester, information on wheth module is certilable for bonus Allocation of places 	Conten	ts		1		
Students dispose over the following knowledge: basics of the system earth, i.e. the understanding of process that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shar from humans by land utilisation, settlements, transport routes etc.). Courses (type, number of weekly contact hours, language – if other than German) V(3) + T(1) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on wheth module is creditable for bonus) written examination (approx. 45 minutes) Language of assessment: German and/or English Additional information	an, ma clod, fo	rin, litto old mou	oral, solution; monoproc Intains or Aeolian "Draa	essual large forms, e. s" (huge dunes), defla	g. endogenous/tect	onic forms like volcanoes, brea
that are dominating the landscape on the Earth's surface and which are driven by the geological factors rocks relief, climate, soil, water, flora and fauna. These are decisive for understanding the structure, function and dy namics of the natural environment and its anthropogenic transformation (the environment that has been shaf from humans by land utilisation, settlements, transport routes etc.). Courses (type, number of weekly contact hours, language – if other than German) V (3) + T (1) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on wheth module is creditable for bonus) written examination (approx. 45 minutes) Language of assessment: German and/or English Cadditional information Cadditional (pryce) Caddition	Intende	ed lear	ning outcomes			
V (3) + T (1) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on wheth module is creditable for bonus) written examination (approx. 45 minutes) Language of assessment: German and/or English creditable for bonus Allocation of places Additional information Workload 150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 1 § 66 l Nr. 1 Module appears in Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (2 major) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (2 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (2 major) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 major) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 major) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 major) Pre- and Protoh	that are relief, c namics from hu	e domin climate of the umans	nating the landscape on , soil, water, flora and fa natural environment and by land utilisation, settle	the Earth's surface ar una. These are decisiv d its anthropogenic tra ements, transport rou	nd which are driven ve for understanding ansformation (the en tes etc.).	by the geological factors rocks g the structure, function and dy
Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on wheth module is creditable for bonus) written examination (approx. 45 minutes) Language of assessment: German and/or English creditable for bonus Allocation of places Additional information Morkload 150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 1 § 66 l Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015)	Course	S (type, r	number of weekly contact hours,	language — if other than Ger	man)	
module is creditable for bonus) written examination (approx. 45 minutes) Language of assessment: German and/or English creditable for bonus Allocation of places Additional information Morkload 150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 1 § 66 l Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physica			t in: German and/or Eng	lish		
Language of assessment: German and/or English creditable for bonus Allocation of places Additional information Workload Workload Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 1 § 66 l Nr. 1 Module appears in Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Pro	module is	s creditab	le for bonus)		examination offered — if no	ot every semester, information on whethe
Additional information Additional information Additional information Additional information Workload I50 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major), 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree	Langua	ige of a	ssessment: German and			
Workload 150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeolo	Allocat	ion of p	olaces			
Workload 150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeolo						
150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)	Additio	onal inf	ormation	_		
150 h Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)						
Teaching cycle Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 1 § § 66 l Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)	Worklo	ad		_		
Teaching cycle: every year, winter semester Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)	150 h					
Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)	Teachi	ng cycl	е			
§ 47 Nr. 1 § 66 Nr. 1 Module appears in Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) IA Realschulen Geography (2015)	Teachir	ng cycle	e: every year, winter sem	ester		
§ 66 Nr. 1Module appears inBachelor's degree (1 major) Geography (2015)Bachelor's degree (1 major) Mathematics (2015)Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015)Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015)Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015)Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015)Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)	Referre	ed to in	LPO I (examination regulation	ns for teaching-degree progra	mmes)	
Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)						
Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) IA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 / 2015	Module	e appea	ars in			
Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) IA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 / 2				-		
Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015)Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015)Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)IA Realschulen Geography (2015)JMU Würzburg • generated 18-Apr-2025 • exam. reg.page 10 / 2015					×.	
Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (Minor, 2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015)Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015)Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015)LA Realschulen Geography (2015)JMU Würzburg • generated 18-Apr-2025 • exam. reg.page 10 / 2					-	
Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 / 1						2245)
Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 / 1					•, •	
Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 / 1						-
LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 10 /						עכ
				JMU Würzburg	• generated 18-Apr-2025 • 6	

Julius-Maximilians-UNIVERSITÄT WÜRZBURG

First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Mathematics (2023)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 11 / 58
	data record Lehramt Realschulen Geographie - 2015	

5 numerical grade Duration Module level Other prerequise 1 semester undergraduate Contents	be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
holder of the Professorship of Climatology ECTS Method of grading Only after succ. 5 numerical grade Duration Module level Other prerequise 1 semester undergraduate Contents Other prerequise The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dyname Earth's climate system. Intended learning outcomes Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other that V (3)	Institute of Geography and Geology . compl. of module(s) sites be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
ECTS Method of grading Only after succ. 5 numerical grade Duration Module level Other prerequisit 1 semester undergraduate Contents The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	Institute of Geography and Geology . compl. of module(s) sites be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
ECTS Method of grading Only after succ. 5 numerical grade Duration Module level Other prerequisities 1 semester undergraduate Contents The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	compl. of module(s) sites be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
5 numerical grade Duration Module level Other prerequisition 1 semester undergraduate Contents The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	sites be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
Duration Module level Other prerequisi 1 semester undergraduate Contents The following basics of the Earth's climate system will bradiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3) Intended learning outcomes	be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
1 semester undergraduate Contents The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	be presented: terrestrial and celestial mechanical basics mics; data sources, charateristics and variability of the of the Earth's climate system.				
Contents The following basics of the Earth's climate system will be radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	mics; data sources, charateristics and variability of the				
radiation and energy; vertical and horizontal flow dynam Earth's climate system. Intended learning outcomes The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	mics; data sources, charateristics and variability of the				
The students will gain a basic physical understanding of Courses (type, number of weekly contact hours, language – if other than V (3)	·				
Courses (type, number of weekly contact hours, language — if other than V (3)	·				
V (3)					
	an German)				
Module taught in: German and/or English					
	man, examination offered — if not every semester, information on whether				
module is creditable for bonus)					
written examination (approx. 45 minutes) Language of assessment: German and/or English					
Allocation of places					
Additional information					
Workload					
150 h					
Teaching cycle					
Teaching cycle: every year, summer semester					
Referred to in LPO I (examination regulations for teaching-degree p	programmes)				
§ 47 Nr. 1					
§ 66 Nr. 1					
Module appears in					
Bachelor's degree (1 major) Geography (2015)					
Bachelor's degree (1 major) Mathematics (2015)	、 、				
Bachelor's degree (1 major, 1 minor) Geography (Minor,	-				
Bachelor's degree (1 major, 1 minor) Pre- and Protohisto Bachelor's degree (1 major, 1 minor) Geography (Focus F					
Bachelor's degree (1 major, 1 minor) Geography (Focus F Bachelor's degree (1 major, 1 minor) Geography (Focus F					
Bachelor's degree (2 majors) Pre- and Protohistoric Arch					
First state examination for the teaching degree Grundschule Geography (2015)					
	First state examination for the teaching degree Realschule Geography (2015)				
First state examination for the teaching degree Grundsch	ule Geography (2015)				
First state examination for the teaching degree Grundsch					
First state examination for the teaching degree Grundsch First state examination for the teaching degree Realschu	ium Geography (2015)				
First state examination for the teaching degree Grundsch First state examination for the teaching degree Realschu First state examination for the teaching degree Gymnasi First state examination for the teaching degree Mittelsch Bachelor's degree (2 majors) Geography (2015)	ium Geography (2015)				
First state examination for the teaching degree Grundsch First state examination for the teaching degree Realschu First state examination for the teaching degree Gymnasi First state examination for the teaching degree Mittelsch	ium Geography (2015)				



First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Mathematics (2023)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 13 / 58
	data record Lehramt Realschulen Geographie - 2015	1

Module	title				Abbreviation	
General Physical Geography: Endogenic Dynamics - Introd			uction to Geology	04-Geo-PG1En-152-	m01	
Module coordinator			Module offered by			
holder of the Professorship of Geodynamics and Geomate- rials Research			amics and Geomate-	Institute of Geogra	ohy and Geology	
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)		
5	numei	rical grade				
Duratio	n	Module level	Other prerequisites			
1 semes	ster	undergraduate				
Content	ts		-			
res of in nesis, s	nporta edime	Physical Geography": nt rock forming, ecologi nts/ sedimentary rocks, nesis, continental crust	cally important minera metamorphosis; geol	als, volcanism/ igneo logical structures, oc	ous rocks, plutonism	ı∕magma ge∙
Intende	d learr	ning outcomes				
The stu	dents o	lispose over basic knov	ledge of endogenous	dynamics		
Courses	5 (type, n	umber of weekly contact hours,	language — if other than Ger	rman)		
V (3) + T Module	• •	t in: German and/or Eng	lish			
		e ssment (type, scope, langu le for bonus)	age — if other than German, o	examination offered — if no	ot every semester, informati	on on whether
	ge of a	nation (approx. 45 minu ssessment: German and bonus				
Allocati	on of p	olaces				
Additio	nal info	ormation				
Workloa	ad		_			
150 h						
Teachin	ig cycl	e				
Teachin	ig cycle	e: every year, winter sem	nester			
Referre	d to in	LPO I (examination regulatio	ns for teaching-degree progra	immes)		
§ 47 N § 66 N						
Module	appea	rs in				
		gree (1 major) Geograph	y (2015)			
Bachelo	or's deg	gree (1 major) Mathema	tics (2015)			
	-	gree (1 major, 1 minor) G		-		
	-	gree (1 major, 1 minor) P			`	
		gree (1 major, 1 minor) P		•, •		
	-	gree (1 major, 1 minor) G			-	
	-	gree (1 major, 1 minor) (gree (2 majors) Pro- and			5/	
First sta	ite exa	gree (2 majors) Pre- and mination for the teachir mination for the teachir	g degree Realschule G	Geography (2015)		
A Realschu	ilen Geog	raphy (2015)	-	g • generated 18-Apr-2025 • e ehramt Realschulen Geograpi	-	page 14 / 58

Julius-Maximilians-UNIVERSITÄT WÜRZBURG



Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major) Mathematics (2023)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 15 / 58
	data record Lehramt Realschulen Geographie - 2015	





General Human Geography

(15 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 16 / 58
	data record Lehramt Realschulen Geographie - 2015	

_	e title				Abbreviation	
General Human Geography: Introduction to the Geography of Cities, Towns				04-Geo-HG1S-152-m01		
and Vil						
	e coord	inator		Module offered by	odule offered by	
		Professorship of Geog	Tranhy and Pogional	Institute of Geogra	nhy and Geology	
Science		Toressorship of Geog			priy and Geology	
ECTS	Metho	od of grading	Only after succ. cor	mpl. of module(s)		
5	nume	rical grade				
Duratio	on	Module level	Other prerequisites	5		
1 seme	ster	undergraduate				
Conten		andergraduate				
Introdu nism, - of urba	uction to Geogra	phy of rural settleme opment, - city model	ents, - urban system rese		ppic areas: - geographical urba- - regional urban types, - theori	
Intend	ed learr	ning outcomes				
Studen	nts disp	ose over basic knowl	edge of Urban Geograph	ny as well as Geograp	bhy of Rural Settlements.	
Course	S (type, n	umber of weekly contact ho	ours, language — if other than Ge	erman)		
V (3) Module	e taugh	t in: German and/or E	English			
				examination offered — if no	ot every semester, information on whethe	
		le for bonus)				
written	examir	nation (approx. 45 mi	nutes)			
Langua	age of a	ssessment: German a	and/or English			
Allocat	tion of p	olaces				
Additional information						
Additio	onal info	ormation				
Additio	onal info	ormation				
		ormation				
 Worklo		ormation				
 Worklo 150 h	ad					
 Worklo 150 h Teachi	oad ng cycle	9	amostor			
 Worklo 150 h Teachin Teachin	ng cycle	e e: every year, winter s				
 Worklo 150 h Teachin Teachin Referre	ng cycle ng cycle ng cycle ed to in	e e: every year, winter s	semester ations for teaching-degree progr	ammes)		
 Worklo 150 h Teachin Teachin Referre § 47 N § 66 N	ng cycle ng cycle ed to in Nr. 1 Nr. 1	e e: every year, winter s LPO I (examination regula		ammes)		
 Worklo 150 h Teachin Referre § 47 l N § 66 l N Module	ng cyclo ng cyclo ed to in Nr. 1 Nr. 1 e appea	e e: every year, winter s LPO I (examination regula rs in	ations for teaching-degree progr	ammes)		
 Worklo 150 h Teachin Teachin Referre § 47 I N § 66 I N Module Bachel	ng cycle ng cycle ed to in Nr. 1 Nr. 1 e appea or's deg	e e: every year, winter s LPO I (examination regula r s in gree (1 major) Biology	ations for teaching-degree progr	ammes)		
 Worklo 150 h Teachin Teachin Referre § 47 N § 66 N Module Bachel Bachel	ng cycle ng cycle ed to in Nr. 1 Nr. 1 e appea or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis	ations for teaching-degree progr y (2011) stry (2010)	ammes)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho	ations for teaching-degree progr y (2011) 5try (2010) ology (2010)	ammes)		
 Worklo 150 h Teachin Teachin Referre § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Nr. 1 Nr. 1 e appea or's deg or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor	ations for teaching-degree progr y (2011) stry (2010) plogy (2010) r) Pedagogy (2013)			
 Worklor 150 h Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor	ations for teaching-degree progr y (2011) stry (2010) ology (2010) r) Pedagogy (2013) r) Political and Social Stu	udies (2013)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg or's deg or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor gree (1 major, 1 minor gree (1 major, 1 minor	ations for teaching-degree progr y (2011) stry (2010) vlogy (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and	udies (2013)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg or's deg or's deg or's deg or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor gree (1 major, 1 minor gree (2 majors) Speci	ations for teaching-degree progr y (2011) stry (2010) ology (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and al Education (2009)	udies (2013)		
 Worklo 150 h Teachin Teachin Referre § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Nr. 1 Nr. 1 e appea or's deg or's deg or's deg or's deg or's deg or's deg or's deg or's deg or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor gree (2 major, 1 minor gree (2 majors) Speci logiae Catholic Theol	ations for teaching-degree progr y (2011) stry (2010) nlogy (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and al Education (2009) logy (2013)	udies (2013) I Culture (2008)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Module Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor gree (2 majors) Speci logiae Catholic Theol gree (2 majors) Englis	ations for teaching-degree progr y (2011) stry (2010) ology (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and al Education (2009)	udies (2013) I Culture (2008) 5 (2009)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major) Psycho gree (1 major, 1 minor gree (1 major, 1 minor gree (2 majors) Speci logiae Catholic Theol gree (2 majors) Englis	ations for teaching-degree progr y (2011) stry (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and al Education (2009) logy (2013) sh and American Studies an Language and Literat	udies (2013) I Culture (2008) 5 (2009)		
 Worklor 150 h Teachin Teachin Referrer § 47 l N § 66 l N Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel Bachel	ng cycle ng cycle ed to in Vr. 1 Vr. 1 e appea or's deg or's deg	e e: every year, winter s LPO I (examination regula rs in gree (1 major) Biology gree (1 major) Chemis gree (1 major, 1 minor gree (1 major, 1 minor gree (1 major, 1 minor gree (2 majors) Speci logiae Catholic Theol gree (2 majors) Englis gree (2 majors) Germa	ations for teaching-degree progr y (2011) stry (2010) r) Pedagogy (2013) r) Political and Social Stu r) Russian Language and fal Education (2009) logy (2013) sh and American Studies an Language and Literat stry (2015)	udies (2013) I Culture (2008) 5 (2009)		

Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major) Musicology (2015) Bachelor's degree (1 major) Physics (2015) Bachelor's degree (1 major) Psychology (2015) Bachelor's degree (1 major) Business Management and Economics (2015) Bachelor's degree (1 major) Nanostructure Technology (2015) Bachelor's degree (1 major) Music Education (2015) Bachelor's degree (1 major) Computational Mathematics (2015) Bachelor's degree (1 major) Political and Social Studies (2015) Bachelor's degree (1 major) Functional Materials (2015) Bachelor's degree (1 major) Academic Speech Therapy (2015) Bachelor's degree (1 major) Indology/South Asian Studies (2015) Bachelor's degree (1 major, 1 minor) Egyptology (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pedagogy (2015) Bachelor's degree (1 major, 1 minor) History (2015) Bachelor's degree (1 major, 1 minor) Musicology (2015) Bachelor's degree (1 major, 1 minor) Philosophy (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Ancient World (2015) Bachelor's degree (1 major, 1 minor) Philosophy and Religion (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Theological Studies (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2015) Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2015) Bachelor's degree (1 major, 1 minor) German Language and Literature (2015) Bachelor's degree (2 majors) Egyptology (2015) Bachelor's degree (2 majors) Pedagogy (2015) Bachelor's degree (2 majors) Protestant Theology (2015) Bachelor's degree (2 majors) Musicology (2015) Bachelor's degree (2 majors) Philosophy (2015) Bachelor's degree (2 majors) Special Education (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Latin Philology (2015) Bachelor's degree (2 majors) Music Education (2015) Bachelor's degree (2 majors) Philosophy and Religion (2015) Bachelor's degree (2 majors) Theological Studies (2015) Bachelor's degree (2 majors) Political and Social Studies (2015) Bachelor's degree (2 majors) Russian Language and Culture (2015) Bachelor's degree (2 majors) Greek Philology (2015) Bachelor's degree (2 majors) European Ethnology (2015) Bachelor's degree (2 majors) Indology/South Asian Studies (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (2 majors) French Studies (2015) Bachelor's degree (2 majors) History (2015) Bachelor's degree (2 majors) Sport Science (Focus on health and Pedagogics in Movement) (2015) Bachelor's degree (2 majors) German Language and Literature (2015) Bachelor's degree (1 major) Mathematical Physics (2016) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 18 / 58

data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (1 major, 1 minor) French Studies (2016) Bachelor's degree (2 majors) French Studies (2016) Bachelor's degree (1 major, 1 minor) Italian Studies (2016) Bachelor's degree (2 majors) Italian Studies (2016) Bachelor's degree (1 major, 1 minor) Spanish Studies (2016) Bachelor's degree (2 majors) Spanish Studies (2016) Bachelor's degree (1 major) Romanic Languages (French/Italian) (2016) Bachelor's degree (1 major) Romanic Languages (French/Spanish) (2016) Bachelor's degree (1 major) Romanic Languages (Italian/Spanish) (2016) Bachelor's degree (1 major) Business Information Systems (2016) Bachelor's degree (1 major) Games Engineering (2016) Bachelor's degree (1 major, 1 minor) English and American Studies (2016) Bachelor's degree (2 majors) English and American Studies (2016) Bachelor's degree (1 major) Media Communication (2016) Bachelor's degree (1 major) Food Chemistry (2016) Bachelor's degree (1 major, 1 minor) Digital Humanities (2016) Bachelor's degree (1 major) Biology (2017) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2017) Bachelor's degree (1 major) Aerospace Computer Science (2017) Bachelor's degree (1 major) Biochemistry (2017) Bachelor's degree (1 major) Chemistry (2017) Bachelor's degree (1 major, 1 minor) Museology and material culture (2017) Bachelor's degree (1 major) Economathematics (2017) Bachelor's degree (1 major) Games Engineering (2017) Bachelor's degree (1 major) Computer Science (2017) Bachelor's degree (1 major) Media Communication (2018) Bachelor's degree (1 major) Biomedicine (2018) Bachelor's degree (1 major) Human-Computer Systems (2018) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Digital Humanities (2018) Bachelor's degree (2 majors) Digital Humanities (2018) Bachelor's degree (1 major) Computer Science (2019) Bachelor's degree (1 major, 1 minor) English and American Studies (2019) Bachelor's degree (1 major) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Information Systems (2019) Bachelor's degree (2 majors) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Management and Economics (2019) Bachelor's degree (1 major) Modern China (2019) Bachelor's degree (1 major) Biomedicine (2020) Bachelor's degree (1 major) Pedagogy (2020) Bachelor's degree (1 major) Political and Social Studies (2020) Bachelor's degree (1 major) Business Information Systems (2020) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2020) Bachelor's degree (2 majors) European Ethnology (2020) Bachelor's degree (2 majors) Political and Social Studies (2020) Bachelor's degree (2 majors) Special Education (2020) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Physics (2020) Bachelor's degree (1 major) Nanostructure Technology (2020) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (1 major) Mathematical Physics (2020) Bachelor's degree (1 major) Aerospace Computer Science (2020) Bachelor's degree (1 major, 1 minor) Museology and material culture (2020) Bachelor's degree (1 major, 1 minor) Pedagogy (2020) Bachelor's degree (2 majors) Pedagogy (2020) Bachelor's degree (1 major) Psychology (2020) Bachelor's degree (1 major) Biology (2021) Magister Theologiae Catholic Theology (2021) Bachelor's degree (2 majors) History (2021) Bachelor's degree (1 major, 1 minor) History (2021) Bachelor's degree (1 major) Media Communication (2021) Bachelor's degree (2 majors) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) English and American Studies (2021) Bachelor's degree (2 majors) English and American Studies (2021) Bachelor's degree (1 major) Functional Materials (2021) Bachelor's degree (1 major) Computer Science und Sustainability (2021) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2021) Bachelor's degree (1 major) Food Chemistry (2021) Bachelor's degree (1 major) Quantum Technology (2021) Bachelor's degree (2 majors) Special Education (2021) Bachelor's degree (1 major) Business Information Systems (2021) Bachelor's degree (1 major) Economathematics (2021) Bachelor's degree (1 major) Business Management and Economics (2021) Bachelor's degree (1 major) Human-Computer Systems (2022) Bachelor's degree (1 major, 1 minor) Museology and material culture (2022) Bachelor's degree (1 major) Biochemistry (2022) Bachelor's degree (1 major) Biology (2022) Bachelor's degree (1 major) Economathematics (2022) Bachelor's degree (1 major) Mathematical Data Science (2022) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2022) Bachelor's degree (2 majors) Ancient Near Eastern Archaeology (2022) Bachelor's degree (1 major, 1 minor) Ancient World (2022) Bachelor's degree (2 majors) Ancient Near Eastern Studies (2022) Bachelor's degree (1 major) Franco-German studies: language, culture, digital competence (2022) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) Bachelor's degree (1 major) European Law (2023) Bachelor's degree (1 major, 1 minor) English and American Studies (2023) Bachelor's degree (2 majors) English and American Studies (2023) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2023) Bachelor's degree (1 major) Mathematics (2023) Bachelor's degree (1 major) Business Information Systems (2023) Bachelor's degree (1 major) Economathematics (2023) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) Special Education (2023) Bachelor's degree (1 major) Business Management and Economics (2023) Bachelor's degree (1 major) Geography (2023) Bachelor's degree (2 majors) Geography (2023) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2023) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 20 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (1 major, 1 minor) Geography (2023) Bachelor's degree (2 majors) European Ethnology/Empiric Cultural Studies (2023) Bachelor's degree (1 major) Mathematical Physics (2024) Bachelor's degree (2 majors) German Language and Literature (2024) Bachelor's degree (1 major, 1 minor) German Language and Literature (2024) Bachelor's degree (1 major) Music Education (2024) Bachelor's degree (2 majors) Music Education (2024) Bachelor's degree (1 major, 1 minor) Music Education (2024) Bachelor's degree (1 major) Indology/South Asian Studies (2024) Bachelor's degree (2 majors) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Ancient World (2024) Bachelor's degree (2 majors) Digital Humanities (2024) Bachelor's degree (1 major, 1 minor) Digital Humanities (2024) Bachelor's degree (1 major) Midwifery (2024) Bachelor's degree (2 majors) Greek Philology (2024) Bachelor's degree (2 majors) Latin Philology (2024) Bachelor's degree (1 major) Business Information Systems (2024) Bachelor's degree (1 major) Economathematics (2024) Bachelor's degree (1 major) Business Management and Economics (2024) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2024) Bachelor's degree (1 major) Human-Computer-Interaction (2024) Bachelor's degree (2 majors) Art Education (2024) Bachelor's degree (1 major) Digital Business & Data Science (2024) Bachelor's degree (1 major) Classics (2024) Bachelor's degree (1 major) Diversity, Ethics and Religions (2024) Bachelor's degree (1 major) Functional Materials (2025) Bachelor's degree (1 major) (2025) Bachelor's degree (1 major) Food Chemistry (2025) Bachelor's degree (1 major, 1 minor) European Ethnology/Empiric Cultural Studies (2025) Bachelor's degree (1 major) Pedagogy (2025) Bachelor's degree (2 majors) Pedagogy (2025) Bachelor's degree (1 major) Economathematics (2025) Bachelor's degree (1 major) Academic Speech Therapy (2025) Bachelor's degree (1 major, 1 minor) Pedagogy (2025) Bachelor's degree (1 major) Games Engineering (2025)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 21 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module	e title				Abbreviation	
General Human Geography: Introduction to Economic Geograp			graphy	04-Geo-HG1W-152-r	m01	
Module coordinator				Module offered by		
holder of the Professorship of Economic Geography		mic Geography	Institute of Geogra	ohy and Geology		
ECTS	1	d of grading	Only after succ. con)	
5		rical grade				
Duratio	<u> </u>	Module level	Other prerequisites			
1 seme		undergraduate				
Conten		andergradate				
of theo nomic s	retical ' sector,	'Economic Geography' the geographical influ	ell as fundamental cont ' like the choice of loca ence of groups of playe e with the help of typica	tion and system, stru rs and geographical	ucture and dynamics imbalance will be co	of the eco-
Intende	ed learr	ing outcomes				
Studen	ts disp	ose over knowledge sk	kills of Economic Geogr	aphy concerning terr	ns, contents and me	thods.
Course	S (type, n	umber of weekly contact hour	s, language — if other than Ge	rman)		
V (3) Module	e taught	t in: German and/or Er	glish			
			guage — if other than German,	examination offered — if no	ot every semester, informati	on on whether
module is	s creditab	e for bonus)				
		nation (approx. 45 min				
		ssessment: German ar	id/or English			
Allocat	ion of p	olaces				
Additio	onal info	ormation				
Worklo	ad					
150 h						
Teachi						
		e: every year, summer s				
Referre	d to in	LPOI (examination regulation	ons for teaching-degree progra	ammes)		
§ 47 N § 66 N						
Module	e appea	rs in				
Bachel Bachel	or's des or's des	gree (1 major) Biology gree (1 major) Chemist	ry (2010)			
Bachel	or's deg	gree (1 major) Psycholo gree (1 major, 1 minor)	Pedagogy (2013)			
			Political and Social Stu Russian Language and			
Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2008) Bachelor's degree (2 majors) Special Education (2009)						
	-	logiae Catholic Theolo	-			
	-		and American Studies	-		
	-		n Language and Literati	ure (2013)		
	-	gree (1 major) Chemist gree (1 major) Geograp				
	ulen Geog	raphy (2015)	JMU Würzburg	g•generated 18-Apr-2025•€	exam. reg.	page 22 / 58

Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major) Musicology (2015) Bachelor's degree (1 major) Physics (2015) Bachelor's degree (1 major) Psychology (2015) Bachelor's degree (1 major) Business Management and Economics (2015) Bachelor's degree (1 major) Nanostructure Technology (2015) Bachelor's degree (1 major) Music Education (2015) Bachelor's degree (1 major) Computational Mathematics (2015) Bachelor's degree (1 major) Political and Social Studies (2015) Bachelor's degree (1 major) Functional Materials (2015) Bachelor's degree (1 major) Academic Speech Therapy (2015) Bachelor's degree (1 major) Indology/South Asian Studies (2015) Bachelor's degree (1 major, 1 minor) Egyptology (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pedagogy (2015) Bachelor's degree (1 major, 1 minor) History (2015) Bachelor's degree (1 major, 1 minor) Musicology (2015) Bachelor's degree (1 major, 1 minor) Philosophy (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Ancient World (2015) Bachelor's degree (1 major, 1 minor) Philosophy and Religion (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Theological Studies (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2015) Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2015) Bachelor's degree (1 major, 1 minor) German Language and Literature (2015) Bachelor's degree (2 majors) Egyptology (2015) Bachelor's degree (2 majors) Pedagogy (2015) Bachelor's degree (2 majors) Protestant Theology (2015) Bachelor's degree (2 majors) Musicology (2015) Bachelor's degree (2 majors) Philosophy (2015) Bachelor's degree (2 majors) Special Education (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Latin Philology (2015) Bachelor's degree (2 majors) Music Education (2015) Bachelor's degree (2 majors) Philosophy and Religion (2015) Bachelor's degree (2 majors) Theological Studies (2015) Bachelor's degree (2 majors) Political and Social Studies (2015) Bachelor's degree (2 majors) Russian Language and Culture (2015) Bachelor's degree (2 majors) Greek Philology (2015) Bachelor's degree (2 majors) European Ethnology (2015) Bachelor's degree (2 majors) Indology/South Asian Studies (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (2 majors) French Studies (2015) Bachelor's degree (2 majors) History (2015) Bachelor's degree (2 majors) Sport Science (Focus on health and Pedagogics in Movement) (2015) Bachelor's degree (2 majors) German Language and Literature (2015) Bachelor's degree (1 major) Mathematical Physics (2016) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg.

data record Lehramt Realschulen Geographie - 2015

page 23 / 58

Bachelor's degree (1 major, 1 minor) French Studies (2016) Bachelor's degree (2 majors) French Studies (2016) Bachelor's degree (1 major, 1 minor) Italian Studies (2016) Bachelor's degree (2 majors) Italian Studies (2016) Bachelor's degree (1 major, 1 minor) Spanish Studies (2016) Bachelor's degree (2 majors) Spanish Studies (2016) Bachelor's degree (1 major) Romanic Languages (French/Italian) (2016) Bachelor's degree (1 major) Romanic Languages (French/Spanish) (2016) Bachelor's degree (1 major) Romanic Languages (Italian/Spanish) (2016) Bachelor's degree (1 major) Business Information Systems (2016) Bachelor's degree (1 major) Games Engineering (2016) Bachelor's degree (1 major, 1 minor) English and American Studies (2016) Bachelor's degree (2 majors) English and American Studies (2016) Bachelor's degree (1 major) Media Communication (2016) Bachelor's degree (1 major) Food Chemistry (2016) Bachelor's degree (1 major, 1 minor) Digital Humanities (2016) Bachelor's degree (1 major) Biology (2017) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2017) Bachelor's degree (1 major) Aerospace Computer Science (2017) Bachelor's degree (1 major) Biochemistry (2017) Bachelor's degree (1 major) Chemistry (2017) Bachelor's degree (1 major, 1 minor) Museology and material culture (2017) Bachelor's degree (1 major) Economathematics (2017) Bachelor's degree (1 major) Games Engineering (2017) Bachelor's degree (1 major) Computer Science (2017) Bachelor's degree (1 major) Media Communication (2018) Bachelor's degree (1 major) Biomedicine (2018) Bachelor's degree (1 major) Human-Computer Systems (2018) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Digital Humanities (2018) Bachelor's degree (2 majors) Digital Humanities (2018) Bachelor's degree (1 major) Computer Science (2019) Bachelor's degree (1 major, 1 minor) English and American Studies (2019) Bachelor's degree (1 major) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Information Systems (2019) Bachelor's degree (2 majors) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Management and Economics (2019) Bachelor's degree (1 major) Modern China (2019) Bachelor's degree (1 major) Biomedicine (2020) Bachelor's degree (1 major) Pedagogy (2020) Bachelor's degree (1 major) Political and Social Studies (2020) Bachelor's degree (1 major) Business Information Systems (2020) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2020) Bachelor's degree (2 majors) European Ethnology (2020) Bachelor's degree (2 majors) Political and Social Studies (2020) Bachelor's degree (2 majors) Special Education (2020) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Physics (2020) Bachelor's degree (1 major) Nanostructure Technology (2020) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (1 major) Mathematical Physics (2020) Bachelor's degree (1 major) Aerospace Computer Science (2020) Bachelor's degree (1 major, 1 minor) Museology and material culture (2020) Bachelor's degree (1 major, 1 minor) Pedagogy (2020) Bachelor's degree (2 majors) Pedagogy (2020) Bachelor's degree (1 major) Psychology (2020) Bachelor's degree (1 major) Biology (2021) Magister Theologiae Catholic Theology (2021) Bachelor's degree (2 majors) History (2021) Bachelor's degree (1 major, 1 minor) History (2021) Bachelor's degree (1 major) Media Communication (2021) Bachelor's degree (2 majors) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) English and American Studies (2021) Bachelor's degree (2 majors) English and American Studies (2021) Bachelor's degree (1 major) Functional Materials (2021) Bachelor's degree (1 major) Computer Science und Sustainability (2021) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2021) Bachelor's degree (1 major) Food Chemistry (2021) Bachelor's degree (1 major) Quantum Technology (2021) Bachelor's degree (2 majors) Special Education (2021) Bachelor's degree (1 major) Business Information Systems (2021) Bachelor's degree (1 major) Economathematics (2021) Bachelor's degree (1 major) Business Management and Economics (2021) Bachelor's degree (1 major) Human-Computer Systems (2022) Bachelor's degree (1 major, 1 minor) Museology and material culture (2022) Bachelor's degree (1 major) Biochemistry (2022) Bachelor's degree (1 major) Biology (2022) Bachelor's degree (1 major) Economathematics (2022) Bachelor's degree (1 major) Mathematical Data Science (2022) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2022) Bachelor's degree (2 majors) Ancient Near Eastern Archaeology (2022) Bachelor's degree (1 major, 1 minor) Ancient World (2022) Bachelor's degree (2 majors) Ancient Near Eastern Studies (2022) Bachelor's degree (1 major) Franco-German studies: language, culture, digital competence (2022) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) Bachelor's degree (1 major) European Law (2023) Bachelor's degree (1 major, 1 minor) English and American Studies (2023) Bachelor's degree (2 majors) English and American Studies (2023) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2023) Bachelor's degree (1 major) Mathematics (2023) Bachelor's degree (1 major) Business Information Systems (2023) Bachelor's degree (1 major) Economathematics (2023) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) Special Education (2023) Bachelor's degree (1 major) Business Management and Economics (2023) Bachelor's degree (1 major) Geography (2023) Bachelor's degree (2 majors) Geography (2023) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2023) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 25 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (1 major, 1 minor) Geography (2023) Bachelor's degree (2 majors) European Ethnology/Empiric Cultural Studies (2023) Bachelor's degree (1 major) Mathematical Physics (2024) Bachelor's degree (2 majors) German Language and Literature (2024) Bachelor's degree (1 major, 1 minor) German Language and Literature (2024) Bachelor's degree (1 major) Music Education (2024) Bachelor's degree (2 majors) Music Education (2024) Bachelor's degree (1 major, 1 minor) Music Education (2024) Bachelor's degree (1 major) Indology/South Asian Studies (2024) Bachelor's degree (2 majors) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Ancient World (2024) Bachelor's degree (2 majors) Digital Humanities (2024) Bachelor's degree (1 major, 1 minor) Digital Humanities (2024) Bachelor's degree (1 major) Midwifery (2024) Bachelor's degree (2 majors) Greek Philology (2024) Bachelor's degree (2 majors) Latin Philology (2024) Bachelor's degree (1 major) Business Information Systems (2024) Bachelor's degree (1 major) Economathematics (2024) Bachelor's degree (1 major) Business Management and Economics (2024) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2024) Bachelor's degree (1 major) Human-Computer-Interaction (2024) Bachelor's degree (2 majors) Art Education (2024) Bachelor's degree (1 major) Digital Business & Data Science (2024) Bachelor's degree (1 major) Classics (2024) Bachelor's degree (1 major) Diversity, Ethics and Religions (2024) Bachelor's degree (1 major) Functional Materials (2025) Bachelor's degree (1 major) (2025) Bachelor's degree (1 major) Food Chemistry (2025) Bachelor's degree (1 major, 1 minor) European Ethnology/Empiric Cultural Studies (2025) Bachelor's degree (1 major) Pedagogy (2025) Bachelor's degree (2 majors) Pedagogy (2025) Bachelor's degree (1 major) Economathematics (2025) Bachelor's degree (1 major) Academic Speech Therapy (2025) Bachelor's degree (1 major, 1 minor) Pedagogy (2025) Bachelor's degree (1 major) Games Engineering (2025)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 26 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module	e title				Abbreviation
General Human Geography: Introduction to Social and Popul			ulation Geography	04-Geo-HG1B-152-m01	
Module coordinator				Module offered by	<u> </u>
holder	nolder of the Professorship of Social Geography		Institute of Geograp	ohy and Geology	
ECTS	1	od of grading	Only after succ. com		,
		rical grade			
5 Duratio		Module level	Other prerequisites		
1 seme		undergraduate			
Conten		undergraduate			
Introdu phy". Ir phical	iction to n partic society	ular, topics of geographi	cal "Population Geog h School of Social Ge	raphy" and structure ography, social spat	f social and "Population Geogr e, population movement, geog ial analysis as well as percept
Intend	ed lear	ning outcomes			
central	popula		nical terms, scientific	approaches and the	ssues. They dispose over skills ories as well as of acquired pc ial Geography.
Course	S (type, r	number of weekly contact hours, l	language — if other than Ger	rman)	
V (3)					
		t in: German and/or Engl			
		sessment (type, scope, langua le for bonus)	ge — if other than German, e	examination offered — if no	ot every semester, information on whethe
		nation (approx. 45 minut			
	-	ssessment: German and,	/or English		
Allocat	ion of p	olaces			
Additio	nal inf	ormation			
Worklo	ad				
150 h					
Teachi	ng cycl	۵	-		
		e: every year, winter seme	ester		
		LPOI (examination regulation		mmoc)	
§ 47 N § 66 N	lr. 1			inines)	
Module		urs in			
		gree (1 major) Biology (20	011)		
		gree (1 major) Chemistry			
		gree (1 major) Psychology			
Bachelor's degree (1 major, 1 minor) Pedagogy (2013)					
Bachelor's degree (1 major, 1 minor) Political and Social Studies (2013)					
		gree (1 major, 1 minor) Ru		Culture (2008)	
		gree (2 majors) Special E	-		
-		logiae Catholic Theology	-	<i>(</i>)	
		gree (2 majors) English a gree (2 majors) German L		-	
LA Realsch	ulen Geog	raphy (2015)	-	• generated 18-Apr-2025 • e	
			data record Le	ehramt Realschulen Geograp	nie - 2015

Bachelor's degree (1 major) Chemistry (2015) Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major) Musicology (2015) Bachelor's degree (1 major) Physics (2015) Bachelor's degree (1 major) Psychology (2015) Bachelor's degree (1 major) Business Management and Economics (2015) Bachelor's degree (1 major) Nanostructure Technology (2015) Bachelor's degree (1 major) Music Education (2015) Bachelor's degree (1 major) Computational Mathematics (2015) Bachelor's degree (1 major) Political and Social Studies (2015) Bachelor's degree (1 major) Functional Materials (2015) Bachelor's degree (1 major) Academic Speech Therapy (2015) Bachelor's degree (1 major) Indology/South Asian Studies (2015) Bachelor's degree (1 major, 1 minor) Egyptology (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pedagogy (2015) Bachelor's degree (1 major, 1 minor) History (2015) Bachelor's degree (1 major, 1 minor) Musicology (2015) Bachelor's degree (1 major, 1 minor) Philosophy (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Ancient World (2015) Bachelor's degree (1 major, 1 minor) Philosophy and Religion (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Theological Studies (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2015) Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2015) Bachelor's degree (1 major, 1 minor) German Language and Literature (2015) Bachelor's degree (2 majors) Egyptology (2015) Bachelor's degree (2 majors) Pedagogy (2015) Bachelor's degree (2 majors) Protestant Theology (2015) Bachelor's degree (2 majors) Musicology (2015) Bachelor's degree (2 majors) Philosophy (2015) Bachelor's degree (2 majors) Special Education (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Latin Philology (2015) Bachelor's degree (2 majors) Music Education (2015) Bachelor's degree (2 majors) Philosophy and Religion (2015) Bachelor's degree (2 majors) Theological Studies (2015) Bachelor's degree (2 majors) Political and Social Studies (2015) Bachelor's degree (2 majors) Russian Language and Culture (2015) Bachelor's degree (2 majors) Greek Philology (2015) Bachelor's degree (2 majors) European Ethnology (2015) Bachelor's degree (2 majors) Indology/South Asian Studies (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (2 majors) French Studies (2015) Bachelor's degree (2 majors) History (2015) Bachelor's degree (2 majors) Sport Science (Focus on health and Pedagogics in Movement) (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 28 / 58 data record Lehramt Realschulen Geographie - 2015



Bachelor's degree (2 majors) German Language and Literature (2015) Bachelor's degree (1 major) Mathematical Physics (2016) Bachelor's degree (1 major, 1 minor) French Studies (2016) Bachelor's degree (2 majors) French Studies (2016) Bachelor's degree (1 major, 1 minor) Italian Studies (2016) Bachelor's degree (2 majors) Italian Studies (2016) Bachelor's degree (1 major, 1 minor) Spanish Studies (2016) Bachelor's degree (2 majors) Spanish Studies (2016) Bachelor's degree (1 major) Romanic Languages (French/Italian) (2016) Bachelor's degree (1 major) Romanic Languages (French/Spanish) (2016) Bachelor's degree (1 major) Romanic Languages (Italian/Spanish) (2016) Bachelor's degree (1 major) Business Information Systems (2016) Bachelor's degree (1 major) Games Engineering (2016) Bachelor's degree (1 major, 1 minor) English and American Studies (2016) Bachelor's degree (2 majors) English and American Studies (2016) Bachelor's degree (1 major) Media Communication (2016) Bachelor's degree (1 major) Food Chemistry (2016) Bachelor's degree (1 major, 1 minor) Digital Humanities (2016) Bachelor's degree (1 major) Biology (2017) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2017) Bachelor's degree (1 major) Aerospace Computer Science (2017) Bachelor's degree (1 major) Biochemistry (2017) Bachelor's degree (1 major) Chemistry (2017) Bachelor's degree (1 major, 1 minor) Museology and material culture (2017) Bachelor's degree (1 major) Economathematics (2017) Bachelor's degree (1 major) Games Engineering (2017) Bachelor's degree (1 major) Computer Science (2017) Bachelor's degree (1 major) Media Communication (2018) Bachelor's degree (1 major) Biomedicine (2018) Bachelor's degree (1 major) Human-Computer Systems (2018) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Digital Humanities (2018) Bachelor's degree (2 majors) Digital Humanities (2018) Bachelor's degree (1 major) Computer Science (2019) Bachelor's degree (1 major, 1 minor) English and American Studies (2019) Bachelor's degree (1 major) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Information Systems (2019) Bachelor's degree (2 majors) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Management and Economics (2019) Bachelor's degree (1 major) Modern China (2019) Bachelor's degree (1 major) Biomedicine (2020) Bachelor's degree (1 major) Pedagogy (2020) Bachelor's degree (1 major) Political and Social Studies (2020) Bachelor's degree (1 major) Business Information Systems (2020) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2020) Bachelor's degree (2 majors) European Ethnology (2020) Bachelor's degree (2 majors) Political and Social Studies (2020) Bachelor's degree (2 majors) Special Education (2020) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) LA Realschulen Geography (2015) IMU Würzburg • generated 18-Apr-2025 • exam. reg. data record Lehramt Realschulen Geographie - 2015

page 29 / 58

Bachelor's degree (1 major) Physics (2020) Bachelor's degree (1 major) Nanostructure Technology (2020) Bachelor's degree (1 major) Mathematical Physics (2020) Bachelor's degree (1 major) Aerospace Computer Science (2020) Bachelor's degree (1 major, 1 minor) Museology and material culture (2020) Bachelor's degree (1 major, 1 minor) Pedagogy (2020) Bachelor's degree (2 majors) Pedagogy (2020) Bachelor's degree (1 major) Psychology (2020) Bachelor's degree (1 major) Biology (2021) Magister Theologiae Catholic Theology (2021) Bachelor's degree (2 majors) History (2021) Bachelor's degree (1 major, 1 minor) History (2021) Bachelor's degree (1 major) Media Communication (2021) Bachelor's degree (2 majors) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) English and American Studies (2021) Bachelor's degree (2 majors) English and American Studies (2021) Bachelor's degree (1 major) Functional Materials (2021) Bachelor's degree (1 major) Computer Science und Sustainability (2021) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2021) Bachelor's degree (1 major) Food Chemistry (2021) Bachelor's degree (1 major) Quantum Technology (2021) Bachelor's degree (2 majors) Special Education (2021) Bachelor's degree (1 major) Business Information Systems (2021) Bachelor's degree (1 major) Economathematics (2021) Bachelor's degree (1 major) Business Management and Economics (2021) Bachelor's degree (1 major) Human-Computer Systems (2022) Bachelor's degree (1 major, 1 minor) Museology and material culture (2022) Bachelor's degree (1 major) Biochemistry (2022) Bachelor's degree (1 major) Biology (2022) Bachelor's degree (1 major) Economathematics (2022) Bachelor's degree (1 major) Mathematical Data Science (2022) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2022) Bachelor's degree (2 majors) Ancient Near Eastern Archaeology (2022) Bachelor's degree (1 major, 1 minor) Ancient World (2022) Bachelor's degree (2 majors) Ancient Near Eastern Studies (2022) Bachelor's degree (1 major) Franco-German studies: language, culture, digital competence (2022) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) Bachelor's degree (1 major) European Law (2023) Bachelor's degree (1 major, 1 minor) English and American Studies (2023) Bachelor's degree (2 majors) English and American Studies (2023) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2023) Bachelor's degree (1 major) Mathematics (2023) Bachelor's degree (1 major) Business Information Systems (2023) Bachelor's degree (1 major) Economathematics (2023) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) Special Education (2023) Bachelor's degree (1 major) Business Management and Economics (2023) Bachelor's degree (1 major) Geography (2023) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 30 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Geography (2023) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2023) Bachelor's degree (1 major, 1 minor) Geography (2023) Bachelor's degree (2 majors) European Ethnology/Empiric Cultural Studies (2023) Bachelor's degree (1 major) Mathematical Physics (2024) Bachelor's degree (2 majors) German Language and Literature (2024) Bachelor's degree (1 major, 1 minor) German Language and Literature (2024) Bachelor's degree (1 major) Music Education (2024) Bachelor's degree (2 majors) Music Education (2024) Bachelor's degree (1 major, 1 minor) Music Education (2024) Bachelor's degree (1 major) Indology/South Asian Studies (2024) Bachelor's degree (2 majors) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Ancient World (2024) Bachelor's degree (2 majors) Digital Humanities (2024) Bachelor's degree (1 major, 1 minor) Digital Humanities (2024) Bachelor's degree (1 major) Midwifery (2024) Bachelor's degree (2 majors) Greek Philology (2024) Bachelor's degree (2 majors) Latin Philology (2024) Bachelor's degree (1 major) Business Information Systems (2024) Bachelor's degree (1 major) Economathematics (2024) Bachelor's degree (1 major) Business Management and Economics (2024) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2024) Bachelor's degree (1 major) Human-Computer-Interaction (2024) Bachelor's degree (2 majors) Art Education (2024) Bachelor's degree (1 major) Digital Business & Data Science (2024) Bachelor's degree (1 major) Classics (2024) Bachelor's degree (1 major) Diversity, Ethics and Religions (2024) Bachelor's degree (1 major) Functional Materials (2025) Bachelor's degree (1 major) (2025) Bachelor's degree (1 major) Food Chemistry (2025) Bachelor's degree (1 major, 1 minor) European Ethnology/Empiric Cultural Studies (2025) Bachelor's degree (1 major) Pedagogy (2025) Bachelor's degree (2 majors) Pedagogy (2025) Bachelor's degree (1 major) Economathematics (2025) Bachelor's degree (1 major) Academic Speech Therapy (2025) Bachelor's degree (1 major, 1 minor) Pedagogy (2025) Bachelor's degree (1 major) Games Engineering (2025)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 31 / 58
	data record Lehramt Realschulen Geographie - 2015	





Regional Geography

(16 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 32 / 58
	data record Lehramt Realschulen Geographie - 2015	



Module title				Abbreviation	
Regional Geography - Seminar 1			o4-Geo-LARMG-RG-S-152-mo1		
Module	e coordi	inator		Module offered by	
holder	of the F	Professorship of Physical	Geography	Institute of Geograp	ohy and Geology
ECTS	Metho	od of grading	Only after succ. con	pl. of module(s)	
6	numer	rical grade			
Duratio	on	Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	its				
Europe	an subs		.g. North America, Al	pine countries) or in	lual states as well as distinctive dividual continents or distinctive
Intend	ed learr	ning outcomes			
issues, proble with th	, particu ms and ematic	Ilarly the partial steps: 1. spatial interactions as w emphasis.	Differentiation and c ell as 3.Synthesis an	haracterisation of a d d demonstration of p	nical skills to regional-related region, 2. Emphasis on specific perspectives/problem solutions
	S (type, n	umber of weekly contact hours, l	anguage — if other than Ger	man)	
S (2) Module	e taught	t in: German and/or Engl	ish		
				examination offered — if no	t every semester, information on whether
		le for bonus)			every semester, monnution on whether
•		approx. 30 minutes) with ssessment: German and,		approx. 20 pages)	
Allocat	tion of p	olaces			
Additio	onal info	ormation			
Worklo	bad				
180 h					
Teachi	ng cycle	9			
Referre	ed to in	LPO I (examination regulation	s for teaching-degree progra	mmes)	
§ 47 N	Vr. 2				
Module	e appea	rs in			
First st		mination for the teaching			
	ato ova	mination for the teaching	degree Realschule G	Geography (2015)	
			1 • • • • · · · · ·		
First st	ate exai	mination for the teaching	-		Wilfungenergenergenergenergenergenergenergen
First sta First sta	ate exai ate exai	mination for the teaching mination for the teaching	degree Mittelschule	Geography (2020 (F	Prüfungsordnungsversion 2015))
First sta First sta First sta	ate exai ate exai ate exai	mination for the teaching	g degree Mittelschule g degree Realschule G	Geography (2020 (F Geography (2023)	Prüfungsordnungsversion 2015))

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 33 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module title					Abbreviation		
Regional Geography - Lecture course 1				o4-Geo-RG-V	1-152-m01		
Module	e coord	inator		Module of	fered by		
holder	of the F	Professorship of Physic	al Geography		f Geography and Geolog	g/v	
ECTS	1	od of grading		. compl. of modu		59	
	1			compt. or mout	110(3)		
5	i i i i i i i i i i i i i i i i i i i	rical grade		- • 4			
Duratio		Module level	Other prerequi	isites			
1 seme	ster	undergraduate					
Conten	lts						
		eral Geography" in terr ubspaces due to their l			an be individual states ountries).	as well as distinct	
Intend	ed learr	ing outcomes					
issues, probleı with th	particums and ematic	llarly the partial steps: spatial interactions as emphasis.	1.Differentiation a well as 3. Synthe	and characterisat sis and demonst	geographical skills to r ion of a region, 2.Empl ration of perspectives/	nasis on specific	
	S (type, n	umber of weekly contact hours	s, language — if other th	ian German)			
V (2) Module	ataugh	t in: German and/or En	alich				
				rman examination off	ered — if not every semester, i	nformation on whother	
		le for bonus)	uage — If other than de		ered — If not every semester, i	monnation on whether	
Langua Allocat 	ige of a ion of p	ation in groups of up to ssessment: German an Jaces ormation		pprox. 15 minutes	s per candidate)		
Additio	onal info	ormation					
 Workla	ad						
150 h							
	ng cycle	•					
		- e: every year, winter ser	mastar				
				``````````````````````````````````````			
		LPO I (examination regulation	ons for teaching-degree	programmes)			
§ 47   N § 66   N							
-	e appea	rs in					
		gree (1 major) Biology (	2011)				
	-	gree (1 major) Chemistr					
	-	gree (1 major) Psycholo					
Bachel	or's deg	gree (1 major, 1 minor)	Pedagogy (2013)				
Bachel	or's deg	gree (1 major, 1 minor)	Political and Socia	al Studies (2013)			
	-	gree (1 major, 1 minor)			08)		
	-	gree (2 majors) Special	-	)			
Magict	er Theo	logiae Catholic Theolog	<pre>/ ```</pre>				
-							
-	or's de	gree (2 majors) English		ıdies (2009)			
Bachel			and American Stu	udies (2009) ürzburg • generated 18-	Apr-2025 • exam. reg.	page 34 / 58	

Bachelor's degree (2 majors) German Language and Literature (2013) Bachelor's degree (1 major) Chemistry (2015) Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major) Musicology (2015) Bachelor's degree (1 major) Physics (2015) Bachelor's degree (1 major) Psychology (2015) Bachelor's degree (1 major) Business Management and Economics (2015) Bachelor's degree (1 major) Nanostructure Technology (2015) Bachelor's degree (1 major) Music Education (2015) Bachelor's degree (1 major) Computational Mathematics (2015) Bachelor's degree (1 major) Political and Social Studies (2015) Bachelor's degree (1 major) Functional Materials (2015) Bachelor's degree (1 major) Academic Speech Therapy (2015) Bachelor's degree (1 major) Indology/South Asian Studies (2015) Bachelor's degree (1 major, 1 minor) Egyptology (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pedagogy (2015) Bachelor's degree (1 major, 1 minor) History (2015) Bachelor's degree (1 major, 1 minor) Musicology (2015) Bachelor's degree (1 major, 1 minor) Philosophy (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Ancient World (2015) Bachelor's degree (1 major, 1 minor) Philosophy and Religion (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Theological Studies (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2015) Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2015) Bachelor's degree (1 major, 1 minor) German Language and Literature (2015) Bachelor's degree (2 majors) Egyptology (2015) Bachelor's degree (2 majors) Pedagogy (2015) Bachelor's degree (2 majors) Protestant Theology (2015) Bachelor's degree (2 majors) Musicology (2015) Bachelor's degree (2 majors) Philosophy (2015) Bachelor's degree (2 majors) Special Education (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Latin Philology (2015) Bachelor's degree (2 majors) Music Education (2015) Bachelor's degree (2 majors) Philosophy and Religion (2015) Bachelor's degree (2 majors) Theological Studies (2015) Bachelor's degree (2 majors) Political and Social Studies (2015) Bachelor's degree (2 majors) Russian Language and Culture (2015) Bachelor's degree (2 majors) Greek Philology (2015) Bachelor's degree (2 majors) European Ethnology (2015) Bachelor's degree (2 majors) Indology/South Asian Studies (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (2 majors) French Studies (2015) Bachelor's degree (2 majors) History (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Sport Science (Focus on health and Pedagogics in Movement) (2015) Bachelor's degree (2 majors) German Language and Literature (2015) Bachelor's degree (1 major) Mathematical Physics (2016) Master's degree (1 major) Russian Language and Culture (2016) Bachelor's degree (1 major, 1 minor) French Studies (2016) Bachelor's degree (2 majors) French Studies (2016) Bachelor's degree (1 major, 1 minor) Italian Studies (2016) Bachelor's degree (2 majors) Italian Studies (2016) Bachelor's degree (1 major, 1 minor) Spanish Studies (2016) Bachelor's degree (2 majors) Spanish Studies (2016) Bachelor's degree (1 major) Romanic Languages (French/Italian) (2016) Bachelor's degree (1 major) Romanic Languages (French/Spanish) (2016) Bachelor's degree (1 major) Romanic Languages (Italian/Spanish) (2016) Bachelor's degree (1 major) Business Information Systems (2016) Bachelor's degree (1 major) Games Engineering (2016) Bachelor's degree (1 major, 1 minor) English and American Studies (2016) Bachelor's degree (2 majors) English and American Studies (2016) Bachelor's degree (1 major) Media Communication (2016) Bachelor's degree (1 major) Food Chemistry (2016) Bachelor's degree (1 major, 1 minor) Digital Humanities (2016) Bachelor's degree (1 major) Biology (2017) Master's degree (1 major) Russian Language and Culture (2017) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2017) Bachelor's degree (1 major) Aerospace Computer Science (2017) Bachelor's degree (1 major) Biochemistry (2017) Bachelor's degree (1 major) Chemistry (2017) Bachelor's degree (1 major, 1 minor) Museology and material culture (2017) Bachelor's degree (1 major) Economathematics (2017) Bachelor's degree (1 major) Games Engineering (2017) Bachelor's degree (1 major) Computer Science (2017) Bachelor's degree (1 major) Media Communication (2018) Bachelor's degree (1 major) Biomedicine (2018) Bachelor's degree (1 major) Human-Computer Systems (2018) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Digital Humanities (2018) Bachelor's degree (2 majors) Digital Humanities (2018) Bachelor's degree (1 major) Computer Science (2019) Bachelor's degree (1 major, 1 minor) English and American Studies (2019) Bachelor's degree (1 major) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Information Systems (2019) Bachelor's degree (2 majors) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Management and Economics (2019) Bachelor's degree (1 major) Modern China (2019) Bachelor's degree (1 major) Biomedicine (2020) Bachelor's degree (1 major) Pedagogy (2020) Bachelor's degree (1 major) Political and Social Studies (2020) Bachelor's degree (1 major) Business Information Systems (2020) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2020) Bachelor's degree (2 majors) European Ethnology (2020) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 36 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Political and Social Studies (2020) Bachelor's degree (2 majors) Special Education (2020) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Physics (2020) Bachelor's degree (1 major) Nanostructure Technology (2020) Bachelor's degree (1 major) Mathematical Physics (2020) Bachelor's degree (1 major) Aerospace Computer Science (2020) Bachelor's degree (1 major, 1 minor) Museology and material culture (2020) Bachelor's degree (1 major, 1 minor) Pedagogy (2020) Bachelor's degree (2 majors) Pedagogy (2020) Bachelor's degree (1 major) Psychology (2020) Bachelor's degree (1 major) Biology (2021) Magister Theologiae Catholic Theology (2021) Bachelor's degree (2 majors) History (2021) Bachelor's degree (1 major, 1 minor) History (2021) Bachelor's degree (1 major) Media Communication (2021) Bachelor's degree (2 majors) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) English and American Studies (2021) Bachelor's degree (2 majors) English and American Studies (2021) Bachelor's degree (1 major) Functional Materials (2021) Bachelor's degree (1 major) Computer Science und Sustainability (2021) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2021) Bachelor's degree (1 major) Food Chemistry (2021) Bachelor's degree (1 major) Quantum Technology (2021) Bachelor's degree (2 majors) Special Education (2021) Bachelor's degree (1 major) Business Information Systems (2021) Bachelor's degree (1 major) Economathematics (2021) Bachelor's degree (1 major) Business Management and Economics (2021) Bachelor's degree (1 major) Human-Computer Systems (2022) Bachelor's degree (1 major, 1 minor) Museology and material culture (2022) Bachelor's degree (1 major) Biochemistry (2022) Bachelor's degree (1 major) Biology (2022) Bachelor's degree (1 major) Economathematics (2022) Bachelor's degree (1 major) Mathematical Data Science (2022) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2022) Bachelor's degree (2 majors) Ancient Near Eastern Archaeology (2022) Bachelor's degree (1 major, 1 minor) Ancient World (2022) Bachelor's degree (2 majors) Ancient Near Eastern Studies (2022) Bachelor's degree (1 major) Franco-German studies: language, culture, digital competence (2022) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) Bachelor's degree (1 major) European Law (2023) Bachelor's degree (1 major, 1 minor) English and American Studies (2023) Bachelor's degree (2 majors) English and American Studies (2023) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2023) Bachelor's degree (1 major) Mathematics (2023) Bachelor's degree (1 major) Business Information Systems (2023) Bachelor's degree (1 major) Economathematics (2023) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) History of Medieval and Modern Art (2023) LA Realschulen Geography (2015) IMU Würzburg • generated 18-Apr-2025 • exam. reg. page 37 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Special Education (2023) Bachelor's degree (1 major) Business Management and Economics (2023) Bachelor's degree (1 major) Geography (2023) Bachelor's degree (2 majors) Geography (2023) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2023) Bachelor's degree (1 major, 1 minor) Geography (2023) Bachelor's degree (2 majors) European Ethnology/Empiric Cultural Studies (2023) Bachelor's degree (1 major) Mathematical Physics (2024) Bachelor's degree (2 majors) German Language and Literature (2024) Bachelor's degree (1 major, 1 minor) German Language and Literature (2024) Bachelor's degree (1 major) Music Education (2024) Bachelor's degree (2 majors) Music Education (2024) Bachelor's degree (1 major, 1 minor) Music Education (2024) Bachelor's degree (1 major) Indology/South Asian Studies (2024) Bachelor's degree (2 majors) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Ancient World (2024) Bachelor's degree (2 majors) Digital Humanities (2024) Bachelor's degree (1 major, 1 minor) Digital Humanities (2024) Bachelor's degree (1 major) Midwifery (2024) Bachelor's degree (2 majors) Greek Philology (2024) Bachelor's degree (2 majors) Latin Philology (2024) Bachelor's degree (1 major) Business Information Systems (2024) Bachelor's degree (1 major) Economathematics (2024) Bachelor's degree (1 major) Business Management and Economics (2024) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2024) Bachelor's degree (1 major) Human-Computer-Interaction (2024) Bachelor's degree (2 majors) Art Education (2024) Bachelor's degree (1 major) Digital Business & Data Science (2024) Bachelor's degree (1 major) Classics (2024) Bachelor's degree (1 major) Diversity, Ethics and Religions (2024) Bachelor's degree (1 major) Functional Materials (2025) Bachelor's degree (1 major) (2025) Bachelor's degree (1 major) Food Chemistry (2025) Bachelor's degree (1 major, 1 minor) European Ethnology/Empiric Cultural Studies (2025) Bachelor's degree (1 major) Pedagogy (2025) Bachelor's degree (2 majors) Pedagogy (2025) Bachelor's degree (1 major) Economathematics (2025) Bachelor's degree (1 major) Academic Speech Therapy (2025) Bachelor's degree (1 major, 1 minor) Pedagogy (2025) Bachelor's degree (1 major) Games Engineering (2025)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 38 / 58
	data record Lehramt Realschulen Geographie - 2015	

Regional	itle			Abbreviation	
Regional Geography - Lecture course 2				04-Geo-RG-V2-152-m01	
Module coordinator			Module offered by		
holder of the Professorship of Physical Geography			Institute of Geography and Geology		
ECTS     Method of grading     Only after succ. compl. of module(s)					
	numerical grade				
Duration		Other prerequisite	25		
1 semest	er undergraduate				
Contents					
	f "General Geography" in t spaces due to their lay like			ual continents as well as distinc	
Intended	l learning outcomes				
issues, p problems	articularly the partial step	os: 1.Differentiation and	characterisation of a re	ical skills to regional-related egion, 2.Emphasis on specific perspectives/problem solutions	
	(type, number of weekly contact h	ours, language — if other than G	German)		
V (2)					
	aught in: German and/or	-			
	<b>of assessment</b> (type, scope, l reditable for bonus)	anguage — if other than German	n, examination offered — if not	every semester, information on whether	
Language	amination in groups of up e of assessment: German o <b>n of places</b>		ox. 15 minutes per cand	lidate)	
Addition	al information				
Workload	d				
150 h					
Teaching	g cycle				
	cycle: every year, winter	semester			
Teaching					
		lations for teaching-degree prog	grammes)		
Referred		lations for teaching-degree prog	grammes)		
<b>Referred</b> § 47   Nr.	2	lations for teaching-degree prog	grammes)		
<b>Referred</b> § 47   Nr. § 66   Nr.	2	lations for teaching-degree pros	grammes)		
<b>Referred</b> § 47   Nr. § 66   Nr. <b>Module a</b>	2.1		grammes)		
<b>Referred</b> § 47   Nr. § 66   Nr. <b>Module a</b> Bachelor	2 . 1 appears in	y (2011)	grammes)		
Referred § 47   Nr. § 66   Nr. <b>Module a</b> Bachelor Bachelor Bachelor	2 . 1 appears in ''s degree (1 major) Biolog ''s degree (1 major) Chemi ''s degree (1 major) Psych	ry (2011) Stry (2010) Ology (2010)	grammes)		
Referred § 47   Nr. § 66   Nr. Module a Bachelor Bachelor Bachelor Bachelor	2 . 1 appears in d's degree (1 major) Biolog d's degree (1 major) Chemi d's degree (1 major) Psych d's degree (1 major, 1 mino	y (2011) istry (2010) ology (2010) or) Pedagogy (2013)			
Referred § 47   Nr. § 66   Nr. Module a Bachelor Bachelor Bachelor Bachelor Bachelor	2 <b>appears in</b> "s degree (1 major) Biolog "s degree (1 major) Chemi "s degree (1 major) Psych "s degree (1 major, 1 mino "s degree (1 major, 1 mino	ry (2011) istry (2010) ology (2010) or) Pedagogy (2013) or) Political and Social S	tudies (2013)		
Referred § 47   Nr. § 66   Nr. Module a Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor	2 . 1 appears in d's degree (1 major) Biolog d's degree (1 major) Chemi d's degree (1 major) Psycho d's degree (1 major, 1 mino d's degree (1 major, 1 mino	y (2011) stry (2010) ology (2010) or) Pedagogy (2013) or) Political and Social S or) Russian Language an	tudies (2013)		
Referred § 47   Nr. § 66   Nr. Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor	2 .1 appears in d's degree (1 major) Biolog d's degree (1 major) Chemi d's degree (1 major) Psych d's degree (1 major, 1 mino d's degree (1 major, 1 mino d's degree (1 major, 1 mino d's degree (2 majors) Spec	ry (2011) istry (2010) ology (2010) or) Pedagogy (2013) or) Political and Social S or) Russian Language an ial Education (2009)	tudies (2013)		
Referred § 47   Nr. § 66   Nr. Module a Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Magister	2 . 1 appears in -'s degree (1 major) Biolog -'s degree (1 major) Chemi -'s degree (1 major) Psych -'s degree (1 major, 1 mino -'s degree (1 major, 1 mino -'s degree (2 majors) Spec - Theologiae Catholic Theo	y (2011) istry (2010) ology (2010) or) Pedagogy (2013) or) Political and Social S or) Russian Language an ial Education (2009) ology (2013)	tudies (2013) d Culture (2008)		
Referred § 47   Nr. § 66   Nr. Module a Bachelor Bachelor Bachelor Bachelor Bachelor Bachelor Magister	2 .1 appears in d's degree (1 major) Biolog d's degree (1 major) Chemi d's degree (1 major) Psych d's degree (1 major, 1 mino d's degree (1 major, 1 mino d's degree (1 major, 1 mino d's degree (2 majors) Spec	y (2011) istry (2010) ology (2010) or) Pedagogy (2013) or) Political and Social S or) Russian Language an ial Education (2009) ology (2013)	tudies (2013) d Culture (2008)		

Bachelor's degree (2 majors) German Language and Literature (2013) Bachelor's degree (1 major) Chemistry (2015) Bachelor's degree (1 major) Geography (2015) Bachelor's degree (1 major) Mathematics (2015) Bachelor's degree (1 major) Musicology (2015) Bachelor's degree (1 major) Physics (2015) Bachelor's degree (1 major) Psychology (2015) Bachelor's degree (1 major) Business Management and Economics (2015) Bachelor's degree (1 major) Nanostructure Technology (2015) Bachelor's degree (1 major) Music Education (2015) Bachelor's degree (1 major) Computational Mathematics (2015) Bachelor's degree (1 major) Political and Social Studies (2015) Bachelor's degree (1 major) Functional Materials (2015) Bachelor's degree (1 major) Academic Speech Therapy (2015) Bachelor's degree (1 major) Indology/South Asian Studies (2015) Bachelor's degree (1 major, 1 minor) Egyptology (2015) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2015) Bachelor's degree (1 major, 1 minor) Pedagogy (2015) Bachelor's degree (1 major, 1 minor) History (2015) Bachelor's degree (1 major, 1 minor) Musicology (2015) Bachelor's degree (1 major, 1 minor) Philosophy (2015) Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (1 major, 1 minor) Ancient World (2015) Bachelor's degree (1 major, 1 minor) Philosophy and Religion (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2015) Bachelor's degree (1 major, 1 minor) Theological Studies (2015) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2015) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2015) Bachelor's degree (1 major, 1 minor) Russian Language and Culture (2015) Bachelor's degree (1 major, 1 minor) German Language and Literature (2015) Bachelor's degree (2 majors) Egyptology (2015) Bachelor's degree (2 majors) Pedagogy (2015) Bachelor's degree (2 majors) Protestant Theology (2015) Bachelor's degree (2 majors) Musicology (2015) Bachelor's degree (2 majors) Philosophy (2015) Bachelor's degree (2 majors) Special Education (2015) Bachelor's degree (2 majors) Pre- and Protohistoric Archaeology (2015) Bachelor's degree (2 majors) Latin Philology (2015) Bachelor's degree (2 majors) Music Education (2015) Bachelor's degree (2 majors) Philosophy and Religion (2015) Bachelor's degree (2 majors) Theological Studies (2015) Bachelor's degree (2 majors) Political and Social Studies (2015) Bachelor's degree (2 majors) Russian Language and Culture (2015) Bachelor's degree (2 majors) Greek Philology (2015) Bachelor's degree (2 majors) European Ethnology (2015) Bachelor's degree (2 majors) Indology/South Asian Studies (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) Bachelor's degree (2 majors) Geography (2015) Bachelor's degree (2 majors) French Studies (2015) Bachelor's degree (2 majors) History (2015) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Sport Science (Focus on health and Pedagogics in Movement) (2015) Bachelor's degree (2 majors) German Language and Literature (2015) Bachelor's degree (1 major) Mathematical Physics (2016) Master's degree (1 major) Russian Language and Culture (2016) Bachelor's degree (1 major, 1 minor) French Studies (2016) Bachelor's degree (2 majors) French Studies (2016) Bachelor's degree (1 major, 1 minor) Italian Studies (2016) Bachelor's degree (2 majors) Italian Studies (2016) Bachelor's degree (1 major, 1 minor) Spanish Studies (2016) Bachelor's degree (2 majors) Spanish Studies (2016) Bachelor's degree (1 major) Romanic Languages (French/Italian) (2016) Bachelor's degree (1 major) Romanic Languages (French/Spanish) (2016) Bachelor's degree (1 major) Romanic Languages (Italian/Spanish) (2016) Bachelor's degree (1 major) Business Information Systems (2016) Bachelor's degree (1 major) Games Engineering (2016) Bachelor's degree (1 major, 1 minor) English and American Studies (2016) Bachelor's degree (2 majors) English and American Studies (2016) Bachelor's degree (1 major) Media Communication (2016) Bachelor's degree (1 major) Food Chemistry (2016) Bachelor's degree (1 major, 1 minor) Digital Humanities (2016) Bachelor's degree (1 major) Biology (2017) Master's degree (1 major) Russian Language and Culture (2017) Bachelor's degree (1 major, 1 minor) Geography (2017) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) History of Medieval and Modern Art (2017) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2017) Bachelor's degree (1 major) Aerospace Computer Science (2017) Bachelor's degree (1 major) Biochemistry (2017) Bachelor's degree (1 major) Chemistry (2017) Bachelor's degree (1 major, 1 minor) Museology and material culture (2017) Bachelor's degree (1 major) Economathematics (2017) Bachelor's degree (1 major) Games Engineering (2017) Bachelor's degree (1 major) Computer Science (2017) Bachelor's degree (1 major) Media Communication (2018) Bachelor's degree (1 major) Biomedicine (2018) Bachelor's degree (1 major) Human-Computer Systems (2018) Bachelor's degree (2 majors) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Classical Archaeology (2018) Bachelor's degree (1 major, 1 minor) Digital Humanities (2018) Bachelor's degree (2 majors) Digital Humanities (2018) Bachelor's degree (1 major) Computer Science (2019) Bachelor's degree (1 major, 1 minor) English and American Studies (2019) Bachelor's degree (1 major) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Information Systems (2019) Bachelor's degree (2 majors) Indology/South Asian Studies (2019) Bachelor's degree (1 major) Business Management and Economics (2019) Bachelor's degree (1 major) Modern China (2019) Bachelor's degree (1 major) Biomedicine (2020) Bachelor's degree (1 major) Pedagogy (2020) Bachelor's degree (1 major) Political and Social Studies (2020) Bachelor's degree (1 major) Business Information Systems (2020) Bachelor's degree (1 major, 1 minor) Political and Social Studies (2020) Bachelor's degree (2 majors) European Ethnology (2020) LA Realschulen Geography (2015) JMU Würzburg • generated 18-Apr-2025 • exam. reg. page 41 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Political and Social Studies (2020) Bachelor's degree (2 majors) Special Education (2020) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) Bachelor's degree (1 major) Physics (2020) Bachelor's degree (1 major) Nanostructure Technology (2020) Bachelor's degree (1 major) Mathematical Physics (2020) Bachelor's degree (1 major) Aerospace Computer Science (2020) Bachelor's degree (1 major, 1 minor) Museology and material culture (2020) Bachelor's degree (1 major, 1 minor) Pedagogy (2020) Bachelor's degree (2 majors) Pedagogy (2020) Bachelor's degree (1 major) Psychology (2020) Bachelor's degree (1 major) Biology (2021) Magister Theologiae Catholic Theology (2021) Bachelor's degree (2 majors) History (2021) Bachelor's degree (1 major, 1 minor) History (2021) Bachelor's degree (1 major) Media Communication (2021) Bachelor's degree (2 majors) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) Theological Studies (2021) Bachelor's degree (1 major, 1 minor) English and American Studies (2021) Bachelor's degree (2 majors) English and American Studies (2021) Bachelor's degree (1 major) Functional Materials (2021) Bachelor's degree (1 major) Computer Science und Sustainability (2021) Bachelor's degree (2 majors) Comparative Indo-European Linguistics (2021) Bachelor's degree (1 major) Food Chemistry (2021) Bachelor's degree (1 major) Quantum Technology (2021) Bachelor's degree (2 majors) Special Education (2021) Bachelor's degree (1 major) Business Information Systems (2021) Bachelor's degree (1 major) Economathematics (2021) Bachelor's degree (1 major) Business Management and Economics (2021) Bachelor's degree (1 major) Human-Computer Systems (2022) Bachelor's degree (1 major, 1 minor) Museology and material culture (2022) Bachelor's degree (1 major) Biochemistry (2022) Bachelor's degree (1 major) Biology (2022) Bachelor's degree (1 major) Economathematics (2022) Bachelor's degree (1 major) Mathematical Data Science (2022) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2022) Bachelor's degree (2 majors) Ancient Near Eastern Archaeology (2022) Bachelor's degree (1 major, 1 minor) Ancient World (2022) Bachelor's degree (2 majors) Ancient Near Eastern Studies (2022) Bachelor's degree (1 major) Franco-German studies: language, culture, digital competence (2022) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) Bachelor's degree (1 major) European Law (2023) Bachelor's degree (1 major, 1 minor) English and American Studies (2023) Bachelor's degree (2 majors) English and American Studies (2023) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2023) Bachelor's degree (1 major) Mathematics (2023) Bachelor's degree (1 major) Business Information Systems (2023) Bachelor's degree (1 major) Economathematics (2023) Bachelor's degree (1 major, 1 minor) History of Medieval and Modern Art (2023) Bachelor's degree (2 majors) History of Medieval and Modern Art (2023) LA Realschulen Geography (2015) IMU Würzburg • generated 18-Apr-2025 • exam. reg. page 42 / 58 data record Lehramt Realschulen Geographie - 2015

Bachelor's degree (2 majors) Special Education (2023) Bachelor's degree (1 major) Business Management and Economics (2023) Bachelor's degree (1 major) Geography (2023) Bachelor's degree (2 majors) Geography (2023) Bachelor's degree (1 major, 1 minor) Geography (Minor, 2023) Bachelor's degree (1 major, 1 minor) Geography (2023) Bachelor's degree (2 majors) European Ethnology/Empiric Cultural Studies (2023) Bachelor's degree (1 major) Mathematical Physics (2024) Bachelor's degree (2 majors) German Language and Literature (2024) Bachelor's degree (1 major, 1 minor) German Language and Literature (2024) Bachelor's degree (1 major) Music Education (2024) Bachelor's degree (2 majors) Music Education (2024) Bachelor's degree (1 major, 1 minor) Music Education (2024) Bachelor's degree (1 major) Indology/South Asian Studies (2024) Bachelor's degree (2 majors) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Indology/South Asian Studies (2024) Bachelor's degree (1 major, 1 minor) Ancient World (2024) Bachelor's degree (2 majors) Digital Humanities (2024) Bachelor's degree (1 major, 1 minor) Digital Humanities (2024) Bachelor's degree (1 major) Midwifery (2024) Bachelor's degree (2 majors) Greek Philology (2024) Bachelor's degree (2 majors) Latin Philology (2024) Bachelor's degree (1 major) Business Information Systems (2024) Bachelor's degree (1 major) Economathematics (2024) Bachelor's degree (1 major) Business Management and Economics (2024) Bachelor's degree (1 major) Artificial Intelligence and Data Science (2024) Bachelor's degree (1 major) Human-Computer-Interaction (2024) Bachelor's degree (2 majors) Art Education (2024) Bachelor's degree (1 major) Digital Business & Data Science (2024) Bachelor's degree (1 major) Classics (2024) Bachelor's degree (1 major) Diversity, Ethics and Religions (2024) Bachelor's degree (1 major) Functional Materials (2025) Bachelor's degree (1 major) (2025) Bachelor's degree (1 major) Food Chemistry (2025) Bachelor's degree (1 major, 1 minor) European Ethnology/Empiric Cultural Studies (2025) Bachelor's degree (1 major) Pedagogy (2025) Bachelor's degree (2 majors) Pedagogy (2025) Bachelor's degree (1 major) Economathematics (2025) Bachelor's degree (1 major) Academic Speech Therapy (2025) Bachelor's degree (1 major, 1 minor) Pedagogy (2025) Bachelor's degree (1 major) Games Engineering (2025)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 43 / 58
	data record Lehramt Realschulen Geographie - 2015	





# Short Excursions

(7 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 44 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module	e title				Abbreviation
Short E	Short Excursions 04-Geo-Kl-Ex-152-mo1				
Module	Module coordinator Module offered by				
Manag	ing Dire	ector of the Institute of Ge	eography	Institute of Geograp	ohy and Geology
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)	
7	(not) s	successfully completed			
Duratio	on	Module level	Other prerequisites		
2 seme	ester	undergraduate			
Conten	ts				
		o geographical issues ("P a and environs	hysical Geography" o	or "Human Geograph	ny") within a field trip day in the
Intend	ed lear	ning outcomes			
		an insight into regional fa o gather information in th		s and processes from	m a geographical point of view
Course	<b>S</b> (type, r	number of weekly contact hours, l	anguage — if other than Ger	rman)	
E (5) Module	e taugh	t in: German and/or Engl	ish		
		<b>sessment</b> (type, scope, langua ile for bonus)	ge — if other than German, o	examination offered — if no	ot every semester, information on whether
		; pages) per day of field ti ssessment: German and,			
Allocat	ion of _l	olaces			
Additio	onal inf	ormation			
Additio	nal inf	ormation on module dura	tion: approx. 6 field	trip days.	
Worklo	ad				
210 h					
Teachi	ng cycl	e			
Referre	ed to in	LPO I (examination regulations	s for teaching-degree progra	mmes)	
§ 47   N § 66   N	-				
Module	e appea	ars in			
First sta First sta First sta First sta First sta	ate exa ate exa ate exa ate exa ate exa	mination for the teaching mination for the teaching	g degree Realschule ( g degree Mittelschule g degree Mittelschule g degree Realschule ( g degree Grundschule (	Geography (2015) Geography (2015) Geography (2020 (F Geography (2023) Geography (2023)	Prüfungsordnungsversion 2015))
First sta	ate exa	mination for the teaching	g degree Mittelschule	Geography (2023)	

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 45 / 58
	data record Lehramt Realschulen Geographie - 2015	





## Excursion (>8 days)

(6 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 46 / 58
	data record Lehramt Realschulen Geographie - 2015	

Regional Geography Excursion (> 8 days)       0q-Geo-RGExLA-152-mo1         Module coordinator       Module offered by         Managing Director of the Institute of Geography       Institute of Geography and Geology         ECTS       Method of grading       Only after succ. compl. of module(s)         6       numerical grade          Duration       Module level       Other prerequisites         1 sem ester       undergraduate          Contents           Field trip of "General and Regional Geography" in terms of European subspaces or subspaces due to their (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/regions (e.g. European Union or Arabian Peninsula).         Intended learning outcomes          Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration or alledated practical problem sand spatial interaction as well as 3_Students asses relevant topic areas and thus, develop a toil competence and they are able to interculturally communicate on a higher I         Courses (type, number of weekly contact hours, language – if other than German, examination offered – if not every semester, information on whet module is creditable for hours!         Module dught in: German and/or English       Method of assessment (type, scope, language – if other than German, examination offered – if not	Module	e title				Abbreviation
Managing Director of the institute of Geography       Institute of Geography and Geology         ECTS       Method of grading       Only after succ. compl. of module(s)         6       numerical grade          Duration       Module level       Other prerequisites         1 semester       undergraduate          Contents           Field trip of "General and Regional Geography" in terms of European subspaces or subspaces due to their (e.g. Norther Europe, Alpine countries or North America) or due to common features of distinctive states/regons (e.g., European Union or Arabian Peninsula).         Intended learning outcomes          Students achieve the following skills: Application of general and physical or human geographical skills on renal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspective/synowine solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a collidated practical problem awareness directly on site. They work in teams under unusual/ challenging conditi and thus, develop a to higher social competence and they are able to interculturally communicate on a higher 1         Courses (type, number of weekly contact hours, language – if other than German)       E (a)         Module taught in: German and/or English       Method of assessmetersement (type, scope, language – if other than German)         B (a)	Region	al Geog	graphy Excursion (> 8 day	/s)		04-Geo-RGExLA-152-mo1
ECTS       Method of grading       Only after succ. compl. of module(s)         6       numerical grade          Duration       Module level       Other prerequisites         1 semester       undergraduate          Contents           Field trip of "General and Regional Geography" in terms of European subspaces or subspaces due to their (e.g. Northem Europe, Alpine countries or North America) or due to common features of distinctive states/reg ons (e.g. European Union or Arabian Peninsula).         Intended learning outcomes          Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.0ifferentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspective/s/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a co didated practical problem awareness directly on site. They work in teams under unusual/ challenging condition and thus, develop a tighter social competence and they are able to interculturally communicate on a higher 1         Courses (type, number of weekly contact hours, language – if other than German)       E (a)         Module taught in: German and/or English          Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on praces	Module coordinator				Module offered by	
6       numerical grade          Duration       Module level       Other prerequisites         1 semester       undergraduate          Contents           Field trip of "General and Regional Geography" in terms of European subspaces or subspaces due to their (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/regions (e.g. European Union or Arabian Peninsula).         Intended learning outcomes          Students achieve the following skills: Application of general and physical or human geographical skills on renal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration escelt as 3_S.Synthesis and demonstration of perspective/s/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a colidated practical problem and spatial interaction as well as 3_S.Synthesis and demonstration of perspective/s/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a colidated practical problem and yore lenglish         Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whell module is creditable for bonus)         a) field trip log (approx. 15 pages) or         b) presentation (approx. 30 pages) or	Managi	ing Dire	ector of the Institute of Ge	eography	Institute of Geogra	ohy and Geology
Duration         Module level         Other prerequisites           1 semester         undergraduate            Contents             Field trip of "General and Regional Geography" in terms of European subspaces outside of Euror This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/reg ons (e.g. European Union or Arabian Peninsula).           Intended learning outcomes            Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.0ifferentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspec ves/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a co lidated practical problem awareness directly on site. They work in teams under unusual/ challenging condition and thus, develop a higher social competence and they are able to interculturally communicate on a higher to Courses (type, number of weekly contact hours, language – if other than German)           E (4)         Module taught in: German and/or English           Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus)           a) field trip log (approx. 15 pages) or b) presentation (approx. 3 pages) or b) presentation (approx. 3 pages) or b) presentation (approx. 3 pages) or b) presentation for place	ECTS	Metho	od of grading	Only after succ. com	npl. of module(s)	
1 semester       undergraduate       -         Contents       Field trip of "General and Regional Geography" in terms of European subspaces or subspaces outside of Euro         This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their       (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/regons (e.g. European Union or Arabian Peninsula).         Intended learning outcomes       Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration of selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspectives/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a colidated practical problem awareness directly on site. They work in teams under unusual/ challenging condition and thus, develop a higher social competence and they are able to interculturally communicate on a higher I         Courses (type, number of weekly contact hours, language – if other than German)       E (4)         Module taught in: German and/or English       Method of assessment (type, scope, language – if other than German, examination offerd – if not every semester, information on whet medule is creditable for homus)         a) field trip log (approx. 15 pages) or       b)         b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages)         Language of assessment: German and/or English         Alditional information	6	nume	rical grade			
Contents         Field trip of "General and Regional Geography" in terms of European subspaces or subspaces outside of Europian subspaces and the end of	Duratio	n	Module level	Other prerequisites		
Field trip of "General and Regional Geography" in terms of European subspaces or subspaces dutside of Euro This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/reg ons (e.g. European Union or Arabian Peninsula). Intended learning outcomes Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspec ves/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a co lidated practical problem awareness directly on site. They work in teams under unusual/ challenging conditi and thus, develop a higher social competence and they are able to interculturally communicate on a higher I Courses (type, number of weekly contact hours, language – if other than German) E (4) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus) a) field trip log (approx. 15 pages) or b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places 	1 seme	ster	undergraduate			
This can be individual states as well as distinctive subspaces to Europe or European subspaces due to their (e.g. Northern Europe, Alpine countries or North America) or due to common features of distinctive states/reg ons (e.g. European Union or Arabian Peninsula). Intended learning outcomes Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: a.Differentiation and characterisation of a region, a.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspect yes/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a collidated practical problem awareness directly on site. They work in teams under unusual/ challenging conditi and thus, develop a higher social competence and they are able to interculturally communicate on a higher I Courses (type, number of weekly contact hours, language – if other than German) E (4) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus) a) field trip log (approx. 15 pages) or b) presentation (approx. 3.9 minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places	Conten	ts				
Students achieve the following skills: Application of general and physical or human geographical skills on re nal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspec ves/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a co lidated practical problem awareness directly on site. They work in teams under unusual/ challenging conditi and thus, develop a higher social competence and they are able to interculturally communicate on a higher I <b>Courses</b> (type, number of weekly contact hours, language – if other than German) E (a) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus) a) field trip log (approx. 15 pages) or b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places  Additional information  Workload 180 h Teaching cycle  Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	This ca (e.g. No	n be in orthern	dividual states as well as Europe, Alpine countries	distinctive subspace or North America) or	es to Europe or Euro	pean subspaces due to their lay
nal-related issues, particularly partial steps: 1.Differentiation and characterisation of a region, 2.Elaboration selected geographical problems and spatial interaction as well as 3.Synthesis and demonstration of perspectives/problem solutions with thematic emphasis. Students assess relevant topic areas and thus, develop a collidated practical problem awareness directly on site. They work in teams under unusual/challenging condition and thus, develop a higher social competence and they are able to interculturally communicate on a higher I <b>Courses</b> (type, number of weekly contact hours, language – if other than German) E (4) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus) a) field trip log (approx. 15 pages) or b) presentation (approx. 3 o minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places Additional information Workload 180 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	Intende	ed leari	ning outcomes			
E (4) Module taught in: German and/or English Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus) a) field trip log (approx. 15 pages) or b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places  Additional information  Workload 180 h Teaching cycle  Referred to in LPO I (examination regulations for teaching-degree programmes) § 47   Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	selecte ves/pro lidated and thu	d geog oblem s practio us, dev	raphical problems and sp solutions with thematic e cal problem awareness di elop a higher social comp	batial interaction as w mphasis. Students a rectly on site. They w betence and they are	vell as 3.Synthesis a ssess relevant topic ork in teams under able to intercultural	and demonstration of perspecti- areas and thus, develop a conso- unusual/ challenging conditions
Module taught in: German and/or English         Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whet module is creditable for bonus)         a) field trip log (approx. 15 pages) or         b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages)         Language of assessment: German and/or English         Allocation of places            Additional information            Workload         180 h         Teaching cycle            Referred to in LPO 1 (examination regulations for teaching-degree programmes)         § 47 l Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)	Course	<b>S</b> (type, n	number of weekly contact hours, l	anguage — if other than Ger	man)	
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whet module is creditable for bonus)         a) field trip log (approx. 15 pages) or         b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages)         Language of assessment: German and/or English         Allocation of places            Additional information            Workload         180 h         Teaching cycle            Referred to in LPO 1 (examination regulations for teaching-degree programmes)         § 47 l Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Grundschule Geography (2015)		taugh	t in: German and /or Engli	ich		
module is creditable for bonus)   a) field trip log (approx. 15 pages) or   b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages)   Language of assessment: German and/or English   Allocation of places     Additional information     Workload   180 h   Teaching cycle     Referred to in LPO I (examination regulations for teaching-degree programmes)   § 47 l Nr. 3   Module appears in   First state examination for the teaching degree Grundschule Geography (2015)   First state examination for the teaching degree Gymnasium Geography (2015)   First state examination for the teaching degree Mittelschule Geography (2015)   First state examination for the teaching degree Mittelschule Geography (2015)					examination offered — if no	nt every semester information on whether
b) presentation (approx. 30 minutes) with written elaboration (handout, approx. 3 pages) Language of assessment: German and/or English Allocation of places Additional information Workload 180 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)						
Additional information            Workload         180 h         Teaching cycle            Referred to in LPO I (examination regulations for teaching-degree programmes)         § 47 l Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Realschule Geography (2015)         First state examination for the teaching degree Gymnasium Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)	b) pres	entatio	n (approx. 30 minutes) w		on (handout, approx	. 3 pages)
 Workload 180 h Teaching cycle  Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	Allocat	ion of p	olaces			
 Workload 180 h Teaching cycle  Referred to in LPO I (examination regulations for teaching-degree programmes) § 47 l Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)						
180 h         Teaching cycle            Referred to in LPO I (examination regulations for teaching-degree programmes)         § 47   Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Realschule Geography (2015)         First state examination for the teaching degree Gymnasium Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)	Additio	nal inf	ormation			
180 h         Teaching cycle            Referred to in LPO I (examination regulations for teaching-degree programmes)         § 47   Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Realschule Geography (2015)         First state examination for the teaching degree Gymnasium Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)						
Teaching cycle            Referred to in LPO I (examination regulations for teaching-degree programmes)         § 47   Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Realschule Geography (2015)         First state examination for the teaching degree Gymnasium Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)	Worklo	ad				
Referred to in LPO I (examination regulations for teaching-degree programmes)         § 47 l Nr. 3         Module appears in         First state examination for the teaching degree Grundschule Geography (2015)         First state examination for the teaching degree Realschule Geography (2015)         First state examination for the teaching degree Gymnasium Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)         First state examination for the teaching degree Mittelschule Geography (2015)	180 h					
§ 47   Nr. 3 <b>Module appears in</b> First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	Teachir	ng cycl	e			
§ 47   Nr. 3 Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)						
Module appears in First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	Referre	d to in	LPO I (examination regulations	s for teaching-degree progra	mmes)	
First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	§ 47   N	lr. 3				
First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)	Module	e appea	in			
First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015)				-		
First state examination for the teaching degree Mittelschule Geography (2015)			-			
First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 201				-		Prüfungsordnungsversion 2015))

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 47 / 58
	data record Lehramt Realschulen Geographie - 2015	





## Teaching

(12 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 48 / 58
	data record Lehramt Realschulen Geographie - 2015	1





### **Compulsory Courses**

(12 ECTS credits)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 49 / 58
	data record Lehramt Realschulen Geographie - 2015	1

Module	Module title Abbreviation					
Level o	Level one Module Didactics					2-m01
Module coordinator			Module offered by			
Subject tics	Subject Representative (Fachvertreter) Geography Didac- tics			Institute of Geograp	ohy and Geology	
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)		
5	nume	rical grade				
Duratio	n	Module level	Other prerequisites			
2 seme	ster	undergraduate				
Conten			related and target-orien			
as targe and me of the c my and ves and cation a minable tional b ries and educati graphy Goal or Subject objectiv graphy analysi	et-orier thods. ompet degree l article as theo e and e asics ( d conte onal co class. ientatio -specif ve of sk class. ( s, educ	ted choice and structu Development and structu ence orientation in pare of abstraction concert of geography, learnin ry driven science of the iffective and their optin educational models ar nts concerning their re- portents concerning their contast sconcerning the con as basis of the selec- tic diagnosing and eval cill transfer. Learning of Objective-content-oper	ychological and education ring of geographical/g cture of geographical of ticular. Objectives and ning (learning) objective g conditions and frame e address-related select nal imparting to the leven of principles) and geog levance for geography structure of competen ction and educational of luating. Educational an bjective (dimensions, of rationalisation; Educational ogical teaching principle	eoscientific and disc urricula of individua competences of geo yes, expectation of co work conditions of g tion and scheme of rel of understanding raphy classes, psych class. Goal orientation ces. Methods of geo contents concerning d administrative con legree of abstraction onal reduction, key s	iplinary comprehens l types of school tak graphy class (includ ompetency). Educati geography class. Geo contents, which are of the recipient. Gen nological basics, tec on as basis of the se graphy class, media the structure of com icepts of lesson plar as determining fac skills. Educational a	sive contents ing account ling taxono- onal objecti- ography edu- areal deter- neral educa- hnical theo- election and use in geo- petences. nning with the tor of geo- nalysis, fact
		ning outcomes				
Competence to excite pupils with the acquired knowledge of educational research issues, methods and findings as well as to take into consideration the knowledge of subject areas and the educational sciences of geographi- cal-technical learning processes and to diagnose, evaluate and foster the technical learning progress . Competence to educational reflection in a theory-driven way. The students analyse and evaluate current specia- list and educational knowledge in a theory-driven way and take into consideration the social and pedagogical objective. They are able to plan and conduct specialised teaching independently. They have the competence to plan, conduct and evaluate Geography class in such a way that it is based on theo- ry, scientifically justified and aimed at pupils. Students are able to plan and structure a lesson target-orientated and to reflect the own teaching concept critically. Further, they have the competence to teach, diagnose and evaluate in a specialised way and to stimulate deba- tes through practical exercises. Models and technical learning processes can be conceived by self-regulating learning.						
			s, language — if other than Ge	rman)		
V (2) + ⁻ Module		5 (2) t in: German and/or En	glish			
		s <b>essment</b> (type, scope, lang le for bonus)	guage — if other than German,	examination offered — if no	ot every semester, informat	ion on whether
		nination (approx. 60 m n (approx. 30 minutes)	ninutes) or with written elaboration	on (approx. 10 pages	) or	
LA Realschu	ılen Geog	raphy (2015)		g • generated 18-Apr-2025 • e ehramt Realschulen Geograpi	-	page 50 / 58

c) portfolio (approx. 30 pages, including 2 maps, 5 logs) Language of assessment: German and/or English creditable for bonus

#### Allocation of places

--

#### Additional information

Additional information on module duration: module includes 2 field trip days.

#### Workload

150 h

#### Teaching cycle

--

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

§ 47 | Nr. 4

#### § 66 | Nr. 4

#### Module appears in

First state examination for the teaching degree Grundschule Geography (2015) First state examination for the teaching degree Realschule Geography (2015) First state examination for the teaching degree Gymnasium Geography (2015) First state examination for the teaching degree Mittelschule Geography (2015) First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015)) First state examination for the teaching degree Gymnasium Geography (2023) First state examination for the teaching degree Realschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Grundschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023) First state examination for the teaching degree Mittelschule Geography (2023)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 51 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module title				Abbreviation
Level two Module Didactics			04-Geo-AM-Did-152-mo1	
Module coord	dinator		Module offered by	
Subject Repr tics	esentative (Fachvertreter)	Geography Didac-	Institute of Geograp	bhy and Geology
ECTS Meth	od of grading	Only after succ. con	npl. of module(s)	
7 nume	erical grade			
Duration	Module level	Other prerequisites		
1 semester	undergraduate			
Contents				
and methods environment, geographical The field trip well as select stigate them graphic/geos the classifica from other so reover: organ a geographic scholarly pot help of techn student or a p ring geograph the regional of investigated. Geography of Relating to so ronmental as taking accoun- cultural comp Educational h types will be arch. The imp practically ap	6 (including maps, statistic culture). Critical contemp work methods and tools education is designed to ted regions, to analyse the as a construct for pupils. Scientific contents (includi tion of field trips, application ources, use of teaching me isational, specialised and /geoscientific field trip, in ential for class under give ical methods. Learning ab project. The introduction t thy class (particularly in pri prientation. Different appr Acquisition, analysis and f Germany and Bavaria". potety, the Education for S sessment and socioecond nt of the physical-geograp petence. pasics and work methods consolidated by investiga	cs, literature). Use of olation of regional con- will serve (among oth provide students with em and to develop iss For this purpose, othe ing history, judicature tion of subject-specif ethods in field trips as deducational measur vestigation and refle n issues, which for ex- pout a museum educa o the understanding imary school) and pro- oaches and methods devaluation of a given ustainable Development. Mo- bhical as well as anth concerning physical- ting a themed teachi- g and learning lab wit	interdisciplinary issunstructs and regional pers maps and other in a real encountering sues, which are relevent er aspects will be used as sociology, architect ic work methods, inf swell as the education is well as the ed	with the geographical reality as yant for the courses, and to inve- ed interdisciplinary next to geo- ture). Essential contents will be formation acquisition on site and onal place of the field trip. Mo- nplementation and evaluation of ucational principles. Analysis of ed from the curriculum, with the n attendance as an occasional important range of subject du- basic competences regarding he map and map insight will be franconia) based on "Regional ning will merge the aspects envi- ntal problems will be discussed, gainst the background of inter- r geological issues of all school pratory and/or educational rese- l make it possible for students to
		caling (in the range f	rom local to regional	up to large-scale cultural
spaces) under regional issu- reflect the su The competer mentation of graphical/ge- They are able ces. Moreover, the	er a given issue with the h es for teaching. They furth bjectivity of space percep nce of a interdisciplinary a a field trip with a school o oscientific field trip of the	elp of technical conte ler develop their abili tion. approach of the spac class, students acqui respective school typ ition and exploration	ents and methods an ty to orientate thems e detection will be do re the ability to prepa be.	l up to large-scale cultural ad evaluate the result as well as selves in real spaces as well as eepened. By the practical imple- are, conduct and evaluate a geo- tial at extracurricular learning pla-

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 52 / 58
	data record Lehramt Realschulen Geographie - 2015	

The students are acquainted with the antithesis of environmental preservation and socio-economic development and consider future-orientated solutions of sustainability and apply models on the sustainability of space development processes.

They develop the skill to analyse man-environment relationships in different types and sizes of spaces under the principle of sustainability. When conceiving different world views and points of view, they will also be able to change their perspective interculturally. hey are able to ethically justified space behaviour competence. They have the ability to plan geographical-technical learning processes for a specific type of school.

Students are able to reflect in an educational and theory-driven 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 schoolrelated, effective and adequate spatial competence (spatial behaviour concepts), which is oriented towards the principle of sustainability.Students are able to analyse and evaluate current technical and educational knowledge in a theory-driven way and by taking into account the social and pedagogical objectives.

They explore geographical as well as interdisciplinary historical and folkloric contents for pupils.

Next to maps, students are able to use different ways.

They are able to evaluate a geographical map themed.

They are able to use specialised contents for the lesson planning.

Students are able to conceptualise a lesson in such a way that it meets the requirements of the target group and school type as well as they are able to gain and evaluate geographical/geoscientific relevant information from media (maps, films, statistics etc.).

The students acquire the ability to work in a team, to be familiar with communication and discussion strategies, to be acquainted with intercultural competence, especially empathy and are willing to accept different values.

Courses (type, number of weekly contact hours, language - if other than German)

S (4) + Ü (3)

Module taught in: German and/or English

**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. 30 minutes) or

b) presentation (approx. 30 minutes) with written elaboration (approx. 30 pages) or

c) portfolio (approx. 30 pages, including 2 maps, 5 logs)

Language of assessment: German and/or English

creditable for bonus

#### Allocation of places

---

Additional information

--

Workload

210 h

**Teaching cycle** 

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

§ 47 | Nr. 4

Module appears in

First state examination for the teaching degree Grundschule Geography (2015)

First state examination for the teaching degree Realschule Geography (2015)

First state examination for the teaching degree Mittelschule Geography (2015)

First state examination for the teaching degree Mittelschule Geography (2020 (Prüfungsordnungsversion 2015))

First state examination for the teaching degree Realschule Geography (2023)

First state examination for the teaching degree Grundschule Geography (2023)

First state examination for the teaching degree Mittelschule Geography (2023)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 53 / 58
	data record Lehramt Realschulen Geographie - 2015	





## Paper

(4 ECTS credits)

Students studying for a teaching degree Realschule must complete a practical training in didactics and teaching methodology (studienbegleitendes fachdidaktisches Praktikum) which refers to one of the subjects they selected as vertieft studiertes Fach (subject studied with a focus on the scientific discipline) pursuant to Section 34 Subsection 1 No. 4 LPO I (examination regulations for teaching-degree programmes). The obligatory accompanying tutorial is offered by the respective subject. The ECTS credits obtained are counted in the subject Erziehungswissenschaften pursuant to Section 10 Subsection 3 LASPO (general academic and examination regulations for teaching-degree programms).

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 54 / 58
	data record Lehramt Realschulen Geographie - 2015	

Modul	e title				Abbreviation
Practic	al Trair	ning in Didactics and Tea	ching Methodology -	Realschule	04-Geo-GeoRS-SfP-Did-152-mo1
Module coordinator				Module offered	by
Subjec tics	t Repre	sentative (Fachvertreter)	Geography Didac-	Institute of Geo	graphy and Geology
ECTS	Metho	od of grading	Only after succ. con	pl. of module(s)	
4	nume	rical grade			
Duratio	on	Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conter	Its				
technio work p stance	cal plan laceme by LPO	ning and analysis of cou nt, which fits the student I (§ 34, 4).	rses and an own tead	hing approach sl	s, first experiences concerning the hould be made. The subject-didactic letermined concerning form and sub-
		ning outcomes			
		able to conduct technical of self-critically.	planning and analys	is of teaching les	sons. They are able to reflect about
Course	<b>S</b> (type, r	number of weekly contact hours, l	anguage — if other than Ger	man)	
P (o) +	S (2)				
			ge — if other than German, o	examination offered —	if not every semester, information on whether
		le for bonus)		<u>```</u>	
Conter regulat	its and ions fo		specified in Section mmes); participation	34 Subsection 1	Sentence 1 No. 4 LPO I (examination aching practice, completion of all set
Allocat	ion of p	olaces			
Additio	onal inf	ormation			
Worklo	ad				
120 h					
Teachi	ng cycl	e			
Referre	ed to in	LPO I (examination regulation	s for teaching-degree progra	mmes)	
§ 34   1	Nr. 4				
Modul	e appea	in in			
First st	ate exa	mination for the teaching	g degree Realschule E	ducational Scien	nce (2015)

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 55 / 58
	data record Lehramt Realschulen Geographie - 2015	

### Freier Bereich (general as well as subject-specific electives)

(ECTS credits)

UNIVERSITÄT

WÜRZBURG

Teaching degree students must take modules worth a total of 15 ECTS credits in the area Freier Bereich (general as well as subject-specific electives) (Section 9 LASPO (general academic and examination regulations for teaching-degree programmes)). To achieve the required number of ECTS credits, students may take any modules from the areas below.

Freier Bereich (general as well as subject-specific electives) -- open for all teaching degree students irrespective of their subject combinations: For additional courses that are open to all teaching degree students irrespective of their subject combinations (fächerübergreifendes Zusatzangebot), please refer to the respective Annex of the "Ergänzende Bestimmungen für den "Freien Bereich" im Rahmen des Studiums für ein Lehramt" (Supplementary Provisions on the Area "Freier Bereich" in Teaching-Degree Programmes).

Freier Bereich (general as well as subject-specific electives) -- Faculty of Arts, Historical, Philological, Cultural and Geographical Studies: For additional courses offered by the Faculty of Arts, Historical, Philological, Cultural and Geographical Studies for teaching degree students (fakultätsweites Zusatzangebot), please refer to the Annex of the "Ergänzende Bestimmungen der Philosophischen Fakultät (Fakultät für Historische, Philologische, Kultur- und Geographische Wissenschaften) für den "Freien Bereich" im Rahmen des Studiums für ein Lehramt" (Supplementary Provisions by the Faculty of Arts, Historical, Philological, Cultural and Geographical Studies on the Area "Freier Bereich" in Teaching-Degree Programmes).

		i
LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 56 / 58
	data record Lehramt Realschulen Geographie - 2015	





### Paper

(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 Realschule may write this thesis in one of the subjects 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.

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 57 / 58
	data record Lehramt Realschulen Geographie - 2015	

Module	e title				Abbreviation
Thesis Geography LR					04-GeoR-SchHA-152-mo1
Module	e coord	inator		Module offered by	, ,
Subjec tics	t Repre	sentative (Fachvertreter)	Geography Didac-	Institute of Geogra	phy and Geology
ECTS	Metho	od of grading	Only after succ. con	npl. of module(s)	
10	nume	rical grade			
Duratio	n	Module level	Other prerequisites	i	
1-2 sen	nester	undergraduate			
Conten	ts				
or two a aching Intendo	authori degree ed lear	sed examiners in accord programmes). ning outcomes	ance with the provisi	ons of Section 29 LF	pon with an authorised examiner PO (examination regulations for te pendently (description and ana-
lysis of approa	a prob ches o	lem, literature research,	theory reference, inte ity to accomplish tasl	erpretation of data, ks in a given time pe	logical conclusion and solution eriod - Linguistic competence or
Course	<b>S</b> (type, r	number of weekly contact hours,	language — if other than Ge	rman)	
No cou	rses as	signed to module			
		<b>sessment</b> (type, scope, langua le for bonus)	age — if other than German,	examination offered — if n	ot every semester, information on whether
prox. 4 Langua	o page ge of a	s)	-	-	eaching-degree programmes) (ap- on 4 LPO I (examination regulati-
Allocat			-		
Additio	nal inf	ormation			
Worklo	ad				
300 h					
Teachi	ng cycl	e			
Referre	d to in	LPOI (examination regulation	s for teaching-degree progra	ammes)	
§ 29					
Module	e appea	ars in			
First sta	ate exa	mination for the teaching	g degree Realschule (	Geography (2015)	
First sta	ate exa	mination for the teaching	g degree Realschule (	Geography (2023)	

LA Realschulen Geography (2015)	JMU Würzburg • generated 18-Apr-2025 • exam. reg.	page 58 / 58
	data record Lehramt Realschulen Geographie - 2015	