

Module description

Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	mo1
Managing Director of the Institute of Geography and Geology ECTS Method of grading Only after succ. compl. of module(s) 10 numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
ECTS Method of grading Only after succ. compl. of module(s) numerical grade Duration Module level Other prerequisites 1 semester undergraduate Contents Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
The series of the principles of good scholarly practice, students will independently research and write of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Duration Module level Other prerequisites 1 semester undergraduate Contents Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refeterpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Duration Module level undergraduate Contents Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Contents Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refeterpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refeterpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Adhering to the principles of good scholarly practice, students will independently research and write or of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
of the sub-disciplines "Geography" or Geography Education" they have agreed upon with an authorised or two authorised examiners in accordance with the provisions of Section 29 LPO (examination regulat aching degree programmes). Intended learning outcomes Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refe terpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	
Students achieve the following skills: - Ability to produce a scientific work (description and analysis of an issue, literary research, theory refeterpretation of data, logical conclusion and solution approaches of a scientific issue) independently - Ability to master tasks in a given period of time - Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus)	l examiner
 Ability to produce a scientific work (description and analysis of an issue, literary research, theory refeterpretation of data, logical conclusion and solution approaches of a scientific issue) independently Ability to master tasks in a given period of time Linguistic competence or ability to process and present the results in a written form appropriately. Courses (type, number of weekly contact hours, language — if other than German) no courses assigned Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information module is creditable for bonus) 	
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information of module is creditable for bonus)	
module is creditable for bonus)	
	n whether
written thesis (approx. 40 pages) Language of assessment: German, exceptions in accordance with Section 29 Subsection 4 LPO I (examgulations for teaching degree programmes)	ination re-
Allocation of places	
	
Additional information	
Additional information on module duration: 1 to 2 semesters.	
Workload	
	
Teaching cycle	
<u></u>	
Referred to in LPO I (examination regulations for teaching-degree programmes)	
<u></u>	
Module appears in	

JMU Würzburg • generated 18.04.2025 • Module data record 125368

First state examination for the teaching degree Gymnasium Geography (2009)