

1. Field of study	Geography
2. Faculty	Faculty of Natural Sciences
3. Academic year of entry	2022/2023 (winter term), 2023/2024 (winter term), 2024/2025 (winter term)
4. Level of qualifications/degree	second-cycle studies
5. Degree profile	general academic
6. Mode of study	full-time

Module: MSc seminar I

Module code: W2-GF-S2-215

1. Number of the ECTS credits: 5

2. Learning outcomes of the module			
code	description	learning outcomes of the programme	level of competence (scale 1-5)
W2-GF-S2-215 _1	Student has knowledge of current problems discussed in the scientific geographic literature; he understands the necessity of systematic reading of international literature in the field of science and popular science related to the studied discipline in order to broaden his knowledge; he understands the necessity of life-long learning	KGG2_K01 KGG2_U04 KGG2_W01	4 4 4
W2-GF-S2-215 _2	Student has knowledge of the used data and knows the principles of planning geographic surveys, data acquisition and tools for their description; he demonstrates the ability to critically analyse and select information from various sources and correctly interprets and explains natural, social and economic phenomena, as well as mutual relations between them; he has the ability to use the acquired knowledge in a variety of fields and forms.	KGG2_U02 KGG2_W02	3 4
W2-GF-S2-215 _3	Student knows and understands the basic concepts and principles in the field of industrial property and copyright protection and the need to manage of intellectual property resources; he plans and performs research tasks allocated by a supervisor and under his/her direction	KGG2_U05 KGG2_W03	4 3

3. Module description

Description	The student, through discussions with the supervisor and studies of the scientific literature should determine the subject, concept and plan of the master's thesis
Prerequisites	Learning outcomes obtained during the first stage of study

4. Assessment of the learning outcomes of the module			
code	type	description	learning outcomes of the module
W2-GF-S2-215_w_1	Scientific discussion	Discussion of the research problems and possible ways of solving them	W2-GF-S2-215_1, W2-GF-S2-215_2, W2-GF-S2-215_3
W2-GF-S2-215_w_2	Oral presentation	Oral presentation of the research problems and methods	W2-GF-S2-215_1, W2-GF-S2-215_2, W2-GF-S2-215_3
W2-GF-S2-215_w_3	Written work	Written presentation of the concept and master's thesis plan and review the scientific literature	W2-GF-S2-215_1, W2-GF-S2-215_2, W2-GF-S2-215_3

5. Forms of teaching						
code	form of teaching			required hours of student's own work		assessment of the learning outcomes of the module
	type	description (including teaching methods)	number of hours	description	number of hours	
W2-GF-S2-215_fs_1	laboratory classes	Discussion of the research problems, concept, methods and master's thesis plan, oral presentations by students, analysis, discussion and improvement of the their written works	30	work with the literature, development of the scientific concept and master's thesis plan, learn the research methods	95	W2-GF-S2-215_w_1, W2-GF-S2-215_w_2, W2-GF-S2-215_w_3