

**Subject card**

<b>Subject name and code</b>	BA seminar A, PG_00191748						
<b>Field of study</b>	Spatial Management						
<b>Date of commencement of studies</b>	October 2026	<b>Academic year of realisation of subject</b>			2028/2029		
<b>Education level</b>	Bachelor's studies	<b>Subject group</b>			Obligatory subject group in the field of study Optional subject group Subject group related to scientific research in the field of study		
<b>Mode of study</b>	full-time studies	<b>Mode of delivery</b>			at the university		
<b>Year of study</b>	3	<b>Language of instruction</b>			Polish		
<b>Semester of study</b>	5	<b>ECTS credits</b>			10.0		
<b>Learning profile</b>	academic	<b>Assessment form</b>			credit		
<b>Conducting unit</b>	Institute of Socio-Economic Geography and Spatial Management -> Faculty of Social Sciences -> Rector						
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Grażyna Chaberek-Kałużniak				
	<b>Teachers</b>						
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	0.0	0.0	0.0	0.0	30.0	30
	E-learning hours included: 0.0						
<b>Learning activity and number of study hours</b>	<b>Learning activity</b>	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	<b>Number of study hours</b>	30		0.0		220.0	250
<b>Subject objectives</b>	Acquisition of the ability to write an academic paper, including thesis statement, proving the thesis statement, constructing a paper, to make appropriate conclusions, to acquire the ability to critically evaluate social and economic changes, to acquire the ability to speak in a public discussion. Apply the skills acquired during the course of study in the field of research methods and tools.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GPL3_W01] has an advanced knowledge and understanding of the interdisciplinary nature of spatial planning and the need for multidimensional approaches in spatial policy	provides hypotheses for solutions to research problems in spatial economics, taking into account its interdisciplinary character	[SW1] oral statement/ conversation/discussion
	[GPL3_W02] knows problems, theories and trends in spatial management, taking into account aspects of the natural environment; understands their theoretical and practical significance	presents the research problem discussed in the bachelor's thesis in the context of contemporary socio-economic processes and trends in theoretical terms and taking into account the latest practical solutions	[SW1] oral statement/ conversation/discussion
	[GPL3_W10] knows and understands concepts and principles in the field of intellectual property and copyright protection	lists the basic principles for the selection of literature sources and other data in accordance with copyright law	[SW1] oral statement/ conversation/discussion
	[GPL3_U09] can plan and implement lifelong learning independently	identifies the level of his/her knowledge and the actions that can be taken to improve his/her knowledge and skills after completing his/her first degree	[SU1] oral statement/conversation/ discussion [SU6] demonstration of practical skills
[GPL3_U08] performs complex research tasks or demonstrates expertise in the field of spatial management under the guidance of a scientific supervisor, alone and in a team, and presents the results of the research in a written and oral form in Polish and in a foreign language	carries out a complex research task and develops it into a written undergraduate thesis	[SU1] oral statement/conversation/ discussion [SU6] demonstration of practical skills	
Subject contents	Presentation of the specificity of scientific research carried out in individual organisational units of IGSEiGP UG. Presentation of the substantive scope of diploma theses in a specific field of socio-economic geography and spatial economy, including including sources and possibilities of obtaining data. Discussion of the principles of: respect for authorship in scientific papers, identification of research problems, determination of the scope (substantive, temporal and spatial) and objectives of the work (cognitive, applied, methodological). Establishing research theses/hypotheses, research procedure and selection of appropriate research methods. Creating the structure and layout of the thesis.		
Prerequisites and co-requisites	Knowledge of methods of cartographic presentation, ability to apply cartographic techniques, process geographical information, knowledge of knowledge of spatial behaviour patterns of the population, ability to identify cause and effect relationships between social and economic development processes in Poland and worldwide. socio-economic development processes in Poland, knowledge of principles, tools, trends in spatial planning and development in Poland and worldwide.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Evaluation of sub-tasks	51.0%	100.0%
Recommended reading	Basic literature	Bielec E., Bielec J.. 2007, Podręcznik pisania prac. Wyd. EJB, Kraków. Oliver P., 1999. Jak pisać prace uniwersyteckie: poradnik dla studentów. Wydawnictwo Literackie, Kraków	
	Supplementary literature	chosen by the student depending on the subject of the bachelor's thesis	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Timeliness of completion of the various research steps, commitment to the of the research process, factual correctness		
Work placement	Not applicable		

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