

**Subject card**

<b>Subject name and code</b>	BA workshop A, PG_00191747						
<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>			5.0		
<b>Learning profile</b>	academic	<b>Assessment form</b>			credit		
<b>Conducting unit</b>							
<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	15.0	0.0	0.0	15
	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>	15		0.0		110.0	125
<b>Subject objectives</b>	Acquiring the ability to write a scientific paper, including the correct selection of research methods, the correct selection of data and the acquisition of editing skills						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GPL3_W10] knows and understands concepts and principles in the field of intellectual property and copyright protection	lists the concepts and principles concerning the protection of intellectual property and copyright	[SW2] presentation/project/paper/report [SW5] implementation of a problem task
	[GPL3_W04] knows and understands at an advanced level, the aims and conditions of using basic methods of quantitative analysis and interpretation of spatial processes and phenomena	lists and defines methods for the quantitative analysis and interpretation of spatial processes and phenomena	[SW1] oral statement/conversation/discussion
	[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	plans and carries out a research task under the guidance of a supervisor, presents the results obtained	[SU6] demonstration of practical skills
	[GPL3_U04] makes the correct selection of basic quantitative methods (including field research), uses them in the analysis of spatial diversity of natural, social or economic phenomena and also makes a correct interpretation of the results on the basis of the specificity of selected methods	proposes the use of appropriate social research methods and constructs research tools, interprets the results obtained	[SU8] observation of student's independent or team work
[GPL3_K06] is ready to care for the achievements and traditions of the profession, and comply with the principles of professional ethics by themselves and to demand that from others	observes the principles of fair information acquisition and use of secondary sources	[SK6] demonstration of practical skills [SK8] observation of student's independent or team work	
Subject contents	identification of the research problem;Methodology of research used in the thesis;Determination of the operational objectives necessary for the diploma thesis;search and selection of literature for the diploma thesis;data processing and analysis;creation of advanced graphics;editing and composition of the diploma thesis;creation of a multimedia presentation/poster.anti-plagiarism law		
Prerequisites and co-requisites	ability to use MS Office, knowledge of quantitative and qualitative methods in spatial economics and socio-economic geography research		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Parts of the thesis	51.0%	100.0%
Recommended reading	Basic literature	Berezowski S., 1986, Metody badań w geografii ekonomicznej, WSiP, Warszawa.Jażdżewska I., 2003, Statystyka dla geografów, Wydawnictwo Uniwersytetu Łódzkiego, Łódź.Węglińska M., 2016, Jak pisać pracę magisterską? Poradnik dla studentów, OWI, Kraków.	
	Supplementary literature	Bielec E., Bielec J., 2007, Podręcznik pisania prac, Wyd. EJB, Kraków.Boć J.,2004, Jak pisać pracę magisterską, Kolonia Limited, Wrocław.Plit F., 2007, Jak pisać prace licencjackie i magisterskie z geografii, Wyd. Uniw. Warszawskiego, Warszawa.Urban S., Ładoński W., 2006, Jak napisać dobrą pracę magisterską, Wyd. Akad. Ekon. im O. Langego we Wrocławiu, Wrocław	
	eResources addresses		
Example issues/ example questions/ tasks being completed	to fulfil on time the tasks undertaken as part of their workown work;presentation of the successive stages of the bachelor's thesis;the appropriate form and content of the work handed in;correctness and clarity of the presentation of the selected topics;ability to write a short text (summary, review, report) in accordance within accordance with accepted principles of editing scientific texts;constructing an interesting multimedia presentation on a given topic and presenting itpresentation in the allotted time;preparing a poster presenting the results of their own research;adjusting the graphic design to the appropriate scale andscale and detail - in accordance with the work plan.		
Work placement	Not applicable		

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