

Subject card

Subject name and code	Socio-economic conditions of spatial management, PG_00150394						
Field of study	Spatial Management						
Date of commencement of studies	October 2024	Academic year of realisation of subject	2025/2026				
Education level	Bachelor's studies	Subject group	Obligatory subject group in the field of study Humanistic-social subject group				
Mode of study	full-time studies	Mode of delivery	at the university				
Year of study	2	Language of instruction	Polish Polish				
Semester of study	3	ECTS credits	6.0				
Learning profile	academic	Assessment form	exam				
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor	dr hab. Lucyna Przybylska					
	Teachers	dr hab. Maja Grabkowska prof. dr hab. Iwona Sagan dr hab. Aleksander Kuczabski dr Maciej Tarkowski dr hab. Lucyna Przybylska					
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	120.0	0.0	20.0	0.0	0.0	140
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan	Participation in consultation hours	Self-study	SUM		
	Number of study hours	140	15.0	15.0	170		
Subject objectives	Acquiring knowledge in the field of socio-economic conditions of spatial management, including the issue of living conditions and housing space, needs in the field of transport and mobility and logistical support for the needs of residents, technical and transport infrastructure and its manifestations and consequences in space, green transformation in the field of logistical service for residents and the economy and identity of the commune.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GPL3_U04] make the correct selection of basic quantitative methods (including field research), use them in the analysis of spatial diversity of natural, social or economic phenomena and also make a correct interpretation of the results on the basis of the specificity of selected methods	recognizes basic quantitative methods of analysis finances of local government units and interprets the obtained analysis results	[SU2] presentation/project/paper/report
	[GPL3_U01] formulate and solve complex and unusual problems of spatial management in accordance with the principles of sustainable development and spatial order	shows an active attitude in formulating his own suggestions and decisions in the process of assessing housing policy, taking into account multi-faceted economic and social effects	[SU5] implementation of a problem task
	[GPL3_W04] at an advanced level, the aims and conditions of using basic methods of quantitative analysis and interpretation of spatial processes and phenomena	analyzes the economic situation of territorial units and proposes repair and/or development solutions	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report
	[GPL3_U08] perform complex research tasks or expertise in the field of spatial management under the guidance of a scientific supervisor, alone and in a team, and present the results of the research in a written and oral form in Polish and in a foreign language	Correctly identifies and explains complex historical, cultural and legal conditions of the housing economy in Poland the example of the Gdańsk agglomeration and assesses the impact of changes in this area on spatial development structure	[SU2] presentation/project/paper/report
	[GPL3_K03] identify and resolve cognitive problems related to the profession in accordance with the latest knowledge in the field of spatial management, including expert opinions	proposes ways to use budget funds in accordance with the principles of economics and entrepreneurship based on a balanced budget	[SK4] test/exam - oral or written
	[GPL3_K05] take up professional roles in an entrepreneurial manner	debates the use of the unit's budget territorial, using the specialized language of economics in argumentation, public finances and spatial management	[SK1] oral statement/conversation/discussion
	[GPL3_W10] concepts and principles in the field of intellectual property and copyright protection	identyfikuje i rozstrzyga dylematy związane ze sprzecznościami interesów w gospodarce mieszkaniowej zgodnie z zasadami rozwoju zrównoważonego	[SW1] oral statement/conversation/discussion
	[GPL3_K04] initiate and actively participate in activities for the benefit of spatial order and sustainable development of the region, country and Europe	analyzes the economic situation of territorial units and proposes repair and/or development solutions	[SK8] observation of student's independent or team work
Subject contents	<p>Quality of life and housing</p> <p>The commune as an entity of spatial management in Poland</p> <p>Contemporary socio-spatial processes in public space</p> <p>Transport and technical infrastructure as a basic logistics service with consequences in space</p> <p>Green transformation needs in mobility and transport</p>		

Prerequisites and co-requisites	knowledge of the subjects: socio-cultural foundations of spatial management and economic and legal foundations of spatial management		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Exam: questions of four thematic blocks; exercises: test and project 30% of the grade for exercises and 70% for the exam	51.0%	100.0%

Recommended reading	Basic literature	
		<p>Bronsztejn S., 1995, <i>Ekonomia regionalna</i>, Wydawnictwo Uniwersytetu Wrocławskiego, Wrocław.</p> <p>Chaberek-Karwacka G., 2012, <i>Logistyka w regionalnej polityce lokalizacyjnej</i>, Wyd. Uniwersytetu Gdańskiego, Gdańsk</p> <p>Salamon M., Muzioł-Węclawowicz A. (red.), 2015, <i>Mieszkalnictwo w Polsce. Analiza wybranych obszarów polityki mieszkaniowej</i>. Habitat for Humanity, Warszawa.</p> <p>Gospodarka mieszkaniowa, komunikaty GUS, Warszawa.</p> <p>Kicman A., Klepacka B., 1991, <i>Infrastruktura techniczna w planowaniu przestrzennym</i>, Politechnika Białostocka, Białystok;</p> <p>Lorens P., 2005, <i>Problemy suburbanizacji</i>, Urbanista, Warszawa;</p> <p>Lorens P., 2005, <i>Integracja i dezintegracja obszarów metropolitalnych</i>, Urbanista, Warszawa.</p> <p>Erbel J., 2020. <i>Poza własnością. W stronę udanej polityki mieszkaniowej</i>. Wyd. Wysoki Zamek, Kraków</p> <p>Zaniewska H. (red.), 2007. <i>Bieda mieszkaniowa i wykluczenie : analiza zjawiska i polityki : raport z badań</i>. Instytut Pracy i Spraw Socjalnych, Warszawa</p> <p>Przybylska L., 2014, <i>Sakralizacja przestrzeni publicznych w Polsce</i>, Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk.</p> <p>https://www.researchgate.net/publication/282976475_Sakralizacja_przestrzeni_publicznych_w_Polsce</p> <p>Robert David Sack, 1997, <i>Homo Geographicus. A Framework for Action, Awareness and Moral Concern</i>, The John Hopkins University Press, Baltimore.</p> <p>Czepczyński M., 2012, <i>Przestrzeń publiczna jako forma reprezentacji społeczności lokalnych. Między hibernacją a animacją centrów małych miast woj. pomorskiego</i>, [w:] K. Heffner, T. Marszał (red.), <i>Przestrzeń publiczna małych miast</i>, Studia KPZK PAN, tom CXLIV, Warszawa, s. 7-19.</p> <p>https://cejsh.icm.edu.pl/cejsh/element/bwmeta1.element-ojs-issn-0079-3507-year-2012-issue-144-article-bwmeta1_element_oai-journals-pan-pl-96798</p>

	Supplementary literature	<p>Domański R., Marciniak A., 2003, Sieciowe koncepcje gospodarki miast i regionów, Studia KPZK PAN, t. CXIII.</p> <p>Parysek J. J., 2005, Miasta polskie na przełomie XX i XXI wieku. Rozwój i przekształcenia strukturalne, Bogucki Wydawnictwo Naukowe, Poznań</p> <p>Rykiel Z., 2001, Krytyka teorii regionu społeczno-ekonomicznego, Wyższa Szkoła Finansów i Zarządzania w Białymstoku, Białystok.</p> <p>Chaberek-Karwacka G., Kordel Z., 2017, Internalizacja kosztów środowiskowych jako problem ekonomiczny w kształtowaniu przestrzeni, w: G. Chaberek-Karwacka (red.) Współczesne uwarunkowania procesów zarządzania przestrzenią w Polsce, Wydawnictwo UG, Gdańsk.</p> <p>Nowak M.J., 2014. Gospodarka mieszkaniowa gminy. Wydawnictwo C. H. Beck, Warszawa</p> <p>Brodecki Z., (red.), 2004, Infrastruktura Acquis Communautaire, Lexis Nexis, Warszawa;</p> <p>Potoczek A., 2003, Polityka regionalna i gospodarka przestrzenna, TNOiK, Toruń;</p> <p>Chmielewski J. M., 2010, Teoria Urbanistyki w projektowaniu i planowaniu miast. Oficyna Wydawnicza Politechniki Warszawskiej, Warszawa;</p> <p>Łyp B., 2016, Planowanie miejskiej infrastruktury wodnej i ściekowej Poradnik dla planistów i projektantów rozwoju miast. Wydawnictwo Seidel- Przywecki Sp. z o.o., Warszawa;</p> <p>Kupiec L., Gołębiowska A., Truskolaski T., 2005, Gospodarka Przestrzenna, T. VII, Infrastruktura ekonomiczna. Wydawnictwo Uniwersytetu w Białymstoku, Białystok.</p>
	eResources addresses	
Example issues/ example questions/ tasks being completed	What is the difference between conditions and factors?	
Work placement	Not applicable	

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