

Subject card

Subject name and code	Architectural and urban conditions of spatial management, PG_00196147						
Field of study	Spatial Management						
Date of commencement of studies	October 2027		Academic year of realisation of subject		2028/2029		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	2		Language of instruction		Polish		
Semester of study	3		ECTS credits		4.0		
Learning profile	academic		Assessment form		exam		
Conducting unit	Division of Landscape and Environmental Studies -> Institute of Socio-Economic Geography and Spatial Management -> Faculty of Social Sciences -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Alicja Zawadzka				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	60.0	0.0	15.0	0.0	0.0	75
	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	75		5.0		20.0	100
Subject objectives	Cognitive purpose: (1) To learn the principles of spatial planning at the national, regional and local level in Poland (2) To acquire knowledge of urban processes and changes taking place in urban areas Practical goal: (1) To master the forms, methods and tools of spatial planning and to master the specialised language for defending a proposed solution to a spatial problem (2) To acquire basic skills of developing directions for strategic and spatial urban development of urban spaces						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[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	identifies, at a basic level, forms, methods and tools for land-use planning	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report
	[GPL3_W03] knows at an advanced level the concept of sustainable development and spatial order, and understands their importance for spatial management	recognises the interdisciplinary nature of spatial management and the need for multidimensional approaches in spatial policy	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report
	[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	designs solutions to spatial management problems using an interdisciplinary approach and in accordance with the principles of sustainable development	[SU2] presentation/project/paper/report [SU4] test/exam - oral or written
	[GPL3_U06] uses specialist language in a debate with specialists in the field of spatial planning and management	uses specialist language to defend a proposed solution to a spatial problem	[SU2] presentation/project/paper/report [SU4] test/exam - oral or written
	[GPL3_U05] selects the appropriate spectrum of legal acts and applies appropriate formal and legal procedures in the field of spatial management	chooses how to use the basic spectrum of legal acts and applies the appropriate formal and legal procedures to land-use issues	[SU2] presentation/project/paper/report [SU4] test/exam - oral or written
	[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	is oriented towards solving spatial problems in accordance with the acquis and tradition of the urban planning profession and professional ethics.	[SK2] presentation/project/paper/report [SK4] test/exam - oral or written
	[GPL3_W02] knows problems, theories and trends in spatial management, taking into account aspects of the natural environment; understands their theoretical and practical significance	identifies basic problems, theories and trends in spatial management, and recognises their theoretical and practical significance	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report

Subject contents	A. Problems of the lecture: 1) Spatial governance 2) Spatial planning at the national level in Poland 3) Spatial planning at the regional level in Poland 4) Spatial planning at the local level in Poland 5) Definitions and objectives of city planning; urban space development as an element of urban planning 6) Economic and functional-spatial structure of the city 7) Network systems and elements of transport, technical and social infrastructure in the city 8) Traditional and contemporary public spaces of Cittaslow cities 9) Protection of monuments 10) Development of riverside spaces (waterfronts) B. Exercise topics: 1) Protection of monuments 2) Concepts of social space in the city 3) Woonerf 4) Green areas 5) Riparian area development		
Prerequisites and co-requisites	Knowledge of the subjects Socio-cultural foundations of spatial planning and Architectural and urban planning foundations of spatial planning		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	exercise	51.0%	50.0%
	lecture	51.0%	50.0%

Recommended reading	Basic literature	Zawadzka A.K., Our spatial order, Wydawnictwo Uniwersytetu Gdańskiego, Wolters Kluwer, Gdańsk-Warszawa, 2017. The Act of 27 March 2003 on spatial planning and development and its implementing acts Zawadzka A.K. Making Small Towns Visible in Europe: The Case of Cittaslow Network - The Strategy Based on Sustainable Development, Transylvanian Review of Administrative Sciences, Special Issue 2017, pp. 90-106. Zawadzka A.K., Potential socio-economic implications of accession to the Cittaslow network in the era of acceleration [in:] P. Churski (ed.), Spatial economy - key research problems and concepts, challenges of practice, profile and innovation of education, Biuletyn KPZK PAN, zeszyt 266, Warsaw 2017, pp. 125-141. Zawadzka A.K.. Identification of initiatives for building local identity in selected towns of the Cittaslow network [in:] E. Strzelecka (ed.), Alternative models of city development. Network of Cittaslow towns, Wydawnictwo Politechniki Łódzkiej, Łódź 2017, pp. 82-96.
	Supplementary literature	Zawadzka A.K., Weaknesses and consequences of legal regulations related to the procedure of preparing a draft decision on development conditions [in:] T. Markowski, P. Żuber (ed.), System of spatial planning and its role in strategic management of the country's development, Studia KPZK PAN, Tom CXXXIV, Warsaw 2011, p. 123-138. Kwaśniak P., Local plan in the spatial planning system, Lexis Nexis, Warszawa, 2009 Markowski T., Żuber P. (red.), The spatial planning system and its role in the strategic management of national development, Studia KPZK PAN, Tom CXXXIV, Warszawa, 2011. Małysa-Sulińska K., Standards shaping spatial order, Wolters Kluwer Polska Sp. z o.o., Warszawa. Niewiadomski Z. (red), 2011, Planning and Zoning. Commentary, Wydawnictwo C.H. Beck, wydanie 6, Warszawa, 2008.
	eResources addresses	
Example issues/ example questions/ tasks being completed	Differences between the local development plan and the local zoning approvals Lecture: written test - getting min 51% of the test points Exercises: assignments and work performed during the class - getting min 51% of the points possible to obtain for the tasks during the classes, while the student must hand in min.75% of the number of assignments given during the classes. The student obtains one mark from the course which in 50% results from the mark for the exercises 50% of the grade for the laboratory exercises and 50% for the examination/assessment. to pass the course, a student must obtain a credit for both the practical and lecture parts of the course.	
Work placement	Not applicable	

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