



Subject card

Subject name and code	Spatial Planning with team project, PG_00059999								
Field of study	Environmental Engineering								
Date of commencement of studies	February 2025	Academic year of realisation of subject		2024/2025					
Education level	second-cycle studies		Subject group		Obligatory subject group in the field of study				
Mode of study	Full-time studies		Mode of delivery		at the university				
Year of study	1	Language of instruction		English					
Semester of study	1	ECTS credits		2.0					
Learning profile	general academic profile		Assessment form		assessment				
Conducting unit	Department of Geodesy -> Faculty of Civil and Environmental Engineering								
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. arch. Dominika Wróblewska						
	Teachers								
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM		
	Number of study hours	15.0	0.0	0.0	15.0	0.0	30		
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	30		5.0		20.0	55		
Subject objectives	Presentation of issues related to: 1) documents, their scope and procedures in spatial planning 2) principles of environmental protection in spatial planning with a view to sustainable development 3) land-to-land planning.								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K7_K01] can think and act in a creative, enterprising way; can determine priorities for individual or group tasks; understands the need for permanent learning and professional responsibility for the activities of both himself and the team		The student is able to think and act in a creative and entrepreneurial way; is able to set priorities for the implementation of the task			[SK5] Assessment of ability to solve problems that arise in practice			
	K7_U04		Student is able to prepare and present a presentation on the implementation of an experiment, project or research task and lead a discussion on the presented presentation			[SU5] Assessment of ability to present the results of task			
	K7_U03		The student is able to present project results			[SU1] Assessment of task fulfilment			
	K7_U02		The student is able to develop and implement a project, taking into account individual and group work			[SU1] Assessment of task fulfilment			
	[K7_W02] has broadened and well-ordered knowledge of the current law on construction, water, environmental protection and planning and spatial planning.		Student has basic knowledge in the field of spatial planning and land development			[SW2] Assessment of knowledge contained in presentation			

Subject contents	<p>Introduction to spatial planning.</p> <p>The development of settlement systems.</p> <p>Systems and rules of spatial planning.</p> <p>Spatial planning and climate changes</p> <p>Environmental protection in spatial planning.</p> <p>Public space development</p>									
Prerequisites and co-requisites										
Assessment methods and criteria	<table border="1"> <thead> <tr> <th>Subject passing criteria</th><th>Passing threshold</th><th>Percentage of the final grade</th></tr> </thead> <tbody> <tr> <td>substantive part of the project</td><td>60.0%</td><td>70.0%</td></tr> <tr> <td>project results presentation</td><td>60.0%</td><td>30.0%</td></tr> </tbody> </table>	Subject passing criteria	Passing threshold	Percentage of the final grade	substantive part of the project	60.0%	70.0%	project results presentation	60.0%	30.0%
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Example issues/example questions/tasks being completed	Elaborate the assessment system of land development around retency tanks.									
Work placement	Not applicable									

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