



## Subject card

Subject name and code	Urban design project I, PG_00052787						
Field of study	Architecture						
Date of commencement of studies	October 2022	Academic year of realisation of subject			2023/2024		
Education level	first-cycle 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			3.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Urban Design and Regional Planning -> Faculty of Architecture						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. arch. Roman Ruczyński					
	Teachers	dr inż. arch. Bartosz Macikowski dr inż. arch. Małgorzata Kostrzewska dr inż. arch. Magdalena Rembeza dr inż. arch. Łukasz Bugalski dr inż. arch. Tomasz Rozwadowski mgr inż. arch. Julia Kurek dr inż. arch. Roman Ruczyński dr inż. arch. Izabela Burda dr inż. arch. Weronika Mazurkiewicz dr inż. arch. Anna Rubczak					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	45.0	0.0	45
	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	45	5.0		25.0	75	
Subject objectives	Familiarizing students with the issues of urban design, developing the ability to recognise composition on an urban scale, acquainting with the principles of shaping an urban interior.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_W03] knows and understands history and theory of architecture as well as art, technology and humanities to the extent necessary for the proper performance of architectural designs; issues related to architecture and urban planning useful for the design of architectural objects and urban complexes in the context of social, cultural, natural, historical, economic, legal and other non-technical conditions of engineering activities, integrating knowledge acquired during studies;	Students are able to recognise and name the elements and whole of an urban composition. Understands the rules of shaping space out of the cubature.	[SW3] Assessment of knowledge contained in written work and projects [SW1] Assessment of factual knowledge
	[K6_U02] is able to design an architectural object or a simple urban complex that meets the aesthetic and technical requirements	is able to design a simple urban complex that meets the aesthetic and technical requirements	[SU1] Assessment of task fulfilment
Subject contents	<p>Methods of analysis and description of city space according to K. Lynch, K. Wejchert, G. Cullen.</p> <p>Types of urban tissue and issues of city morphology.</p> <p>Types of urban spaces and methods of recognition.</p> <p>Shaping urban interiors.</p> <p>The issues of light and colour in urban space.</p> <p>Design of urban composition.</p>		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Design of urban composition	100.0%	40.0%
	Work on the design task	100.0%	30.0%
	Urban analysis exercises and introductory to design	100.0%	30.0%
Recommended reading	Basic literature	Kazimierz Wejchert, <i>Elementy kompozycji urbanistycznej</i> , different editions	
	Supplementary literature	Kevin Lynch, <i>The Image of the city</i> , MIT Press Ltd, 1960;  Gordon Cullen, <i>The Concise Townscape</i> , Taylor & Francis Ltd, 1961.	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	<p>Find, identify and describe the urban layout presented on a fragment of the city plan.</p> <p>Identify and describe the type of tissue shown in the example.</p> <p>Interpret the type of space and justify.</p> <p>Present a composition assumption that implements the principles of organic composition.</p>		
Work placement	Not applicable		