

Subject card

Subject name and code	Urban design project II, PG_00061525									
Field of study	Architecture									
Date of commencement of										
studies	October 2020		Academic year of realisation of subject			2026/2027				
Education level	first-cycle studies		Subject group			Option	Optional subject group			
						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	4		ECTS credits			3.0				
Learning profile	general academic profile		Assessment form			assessment				
Conducting unit	Department of Urban	Design and Re	gional Plannin	g -> Faculty of	Archite	cture				
Name and surname	Subject supervisor		dr inż. arch. G	abriela Remba	iela Rembarz					
of lecturer (lecturers)	Teachers									
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	y 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 classes includ plan		Participation in consultation hours		Self-study		SUM		
	Number of study hours	45	5.0		25.0		75			
Subject objectives	Developing knowledge, skills and competences related to shaping a comprehensive living environment adequately to modern standards, knowledge and expectations of users.									
Learning outcomes	Course outcome Subject outcome Method of verification									
	and their interpretation as a part of project concept preparation; issues related to architecture and urban planning in the field of		knows and understands the rules of gathering information and their interpretation as a part of project concept preparation; issues related to architecture and urban planning in the field of simple design problems solving			[SW3] Assessment of knowledge contained in written work and projects				
	[K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment		is able to apply knowledge from social, sciences in order to solve problems in a social environment			[SU1] Assessment of task fulfilment				
	[K6_U03] is able to prepare a graphic, written and oral presentation of your own design concepts in the field of architecture and urban planning, meeting the requirements of a professional record appropriate for architectural and urban design					[SU5] Assessment of ability to present the results of task				
Subject contents	Kinds and types of housing development. Contemporary housing environment and elements influencing its quality. Social infrastructure of a modern city. Leading and complementary elements of an urban composition. Pedestrian and wheel communication. Compositional and functional core. Urban space as a synergy of composition, functions and users. Analysis of the context of a place. Determining the social, economic and compositional determinants of shaping a new housing structure. Determining the design assumptions. Development of the concept of a new structure. Refinement of the selected element of the concept.									

Prerequisites and co-requisites						
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade			
	midterm presentations	100.0%	50.0%			
	final design	100.0%	50.0%			
Recommended reading	Basic literature	Wejchert K. Elementy kompozycji urbanistycznej. Warszawa: Arkady. 1974. brak ISBN. Wejchert K. Przestrzeń wokół nas. Katowice: Fibak Noma Press. 1993. brak ISBN. Biddulph M., Introduction to Residential Layout, Architectural Press. 2007. ISBN 9780080468617.				
	Supplementary literature	Peters P., Rosner R. Małe zespoły mieszkaniowe. Warszawa: Arkady. 1983. ISBN 83-213-3084-3. Krier L. Architektura wybór czy przeznaczenie. Warszawa: Arkady. 2001. ISBN 83-213-4208-6. Krier L. Architektura wspólnoty. Gdańsk: Wydawnictwo słowo/obraz/terytoria. 2011. ISBN 978-83-7453-054-5.				
	eResources addresses	Adresy na platformie eNauczanie:				
Example issues/ example questions/ tasks being completed	Compositional valorisation of the design area and its vicinity. Historical and natural environment valorisation. Spatial composition as the basis of the concept. The compositional and functional core as the axis and the heart of the design. Pedestrian traffic and its primacy as the basis of modern design solutions. Social and technical infrastructure accompanying housing development.					
Work placement	Not applicable					

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