



## Subject card

Subject name and code	Architectural project II, PG_00052767						
Field of study	Architecture						
Date of commencement of studies	October 2020		Academic year of realisation of subject		2020/2021		
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	1		Language of instruction		Polish		
Semester of study	2		ECTS credits		5.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Residential Architecture -> Faculty of Architecture						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. inż. arch. Dorota Wojtowicz-Jankowska				
	Teachers		mgr inż. arch. Marta Radziwiłowicz				
			mgr inż. arch. Marek Moczorot				
			dr hab. inż. arch. Dorota Wojtowicz-Jankowska				
			dr inż. arch. Kalina Juchnevič				
			dr inż. arch. Agnieszka Kurkowska				
			mgr inż. arch. Agnieszka Malinowska				
			dr inż. arch. Agnieszka Szuta				
			dr inż. arch. Elżbieta Marczak				
			dr inż. arch. Piotr Marczak				
		dr inż. arch. Jakub Kołodziejczak					
		dr inż. arch. Robert Juchnevič					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	60.0	0.0	60
	E-learning hours included: 0.0						
	Adresy na platformie eNauczanie:						
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	60		10.0		55.0	125
Subject objectives	The aim of the course is to introduce students to the problems of designing small architectural forms. During the semester, topics are covered, the degree of which increases with each subsequent task. The complexity of individual tasks implements the issues raised in the previous semester - architectural design I.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_U02] is able to design an architectural object or a simple urban complex that meets the aesthetic and technical requirements	- architectural or urban design presented in a drawing form	[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	-MS PowerPoint presentations, -public statements, -architectural designs made in the form of drawings	[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools [SU5] Assessment of ability to present the results of task
Subject contents	During the classes, thematic cycles are carried out, during which students design objects on a different scale - from the scale of a small utility object to a building object. The duration of the project depends on the degree of its complexity. The designs are presented in drawing and spatial form as mock-ups.		
Prerequisites and co-requisites	Before starting the course on the subject of Architectural Design II, the student should have knowledge of the basic compositional systems, methods of their creation and the principles of their shaping. Also important is the ability to use architectural drawing as a communication tool. It is also advisable to have the ability to create spatial models of designed objects. To start the course, it is necessary to pass the course Architectural design I.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	evaluation of public presentations	5.0%	10.0%
	evaluation of the design process	20.0%	45.0%
	evaluation of projects	20.0%	45.0%
Recommended reading	Basic literature	Neufert Ernst, <i>Podręcznik projektowania architektoniczno budowlanego</i> , Wydawnictwo Arkad, 2012  Makstutis Geoffrey, <i>Design Process in architecture</i> , Laurence King Publishing, 2018  Voelker Jean Ulysse, <i>Porządek w projektowaniu. Siatki w projektowaniu graficznym teoria i praktyka</i> , Wydawnictwo d2d.p, 2020  Markiewicz-Zahorski Przemysław, <i>Typowe rozwiązania projektowe dla architektów</i> ,	
	Supplementary literature	Wojtovicz-Jankowska D., Radziwiłowicz M, Moczorat, M, <i>Od idei do koncepcji architektonicznej</i> , Gdańsk 2015	
	eResources addresses		
	Example issues/ example questions/ tasks being completed	ANALYSIS OF AN ARCHITECTURAL FACILITY "SHELTER" IN THE CITY MICRO APARTMENT FOR A STUDENT	
Work placement	Not applicable		