



Subject card

Subject name and code	Architectural drawing II, PG_00055700						
Field of study	Architecture						
Date of commencement of studies	October 2026	Academic year of realisation of subject				2026/2027	
Education level	first-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				Polish	
Semester of study	2	ECTS credits				2.0	
Learning profile	general academic profile	Assessment form				assessment	
Conducting unit	Department of Housing and Architecture of Public Buildings -> Faculty of Architecture -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. arch. Mateusz Gerigk					
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	0.0	0.0	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		4.0		16.0	50
Subject objectives	Developing freehand drawing skills. Skillful representation of space on a flat drawing in order to carry out basic activities on the elements of space. Acquiring skills in efficient use of axonometric and perspective drawing. Practicing composition. Development of spatial imagination.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[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	knows the role and application of graphics, drawing and painting and information technologies in the process of architectural and urban design; He has the ability to compose a graphic drawing in axonometry and perspective by reading views, plane projections and studying from nature.			[SU1] Assessment of task fulfilment [SU2] Assessment of ability to analyse information [SU3] Assessment of ability to use knowledge gained from the subject [SU4] Assessment of ability to use methods and tools [SU5] Assessment of ability to present the results of task		
Subject contents	Course content – exercises Basic axonometric drawing and dynamization of graphic techniques. Freehand drawing, A3 sheet format, permanent technique. Completion of all exercises according to the schedule is required to pass the course. The final grade is the arithmetic mean of the partial grades. A passed exercise is graded on a scale of 5.0, 4.5, 4.0, 3.5, and 3.0. Each exercise is assessed for: implementation of the exercise's content, drawing composition, correct construction, graphic technique used, and the aesthetics of the final result. Introduction to the course; Complex axonometric structure; Set of perspective exercises: construction of frontal perspective, construction of two-angle perspective; Set of study exercises: drawing from observation, drawing from a photo, interior study, architectural building study, greenery/landscape study, comparative composition - high-contrast graphics.						
Prerequisites and co-requisites	Completion of Architectural Drawing I course.						
Assessment methods and criteria	Subject passing criteria	Passing threshold			Percentage of the final grade		
	substantive correctness and graphic aesthetics of the exercises carried out	100.0%			100.0%		

Recommended reading	Basic literature	Kirby Lockard W., Design Drawing, New York, 2001. Evans L., The complete illustration guide for architects, designers, artists and students, New York, 1993.
	Supplementary literature	Porter T., Greenstreet B., Goodmann S., Handbuch der graphischen Techniken für Architekten und Designer, Köln, Bd 1 1984, Bd 2 1985, Bd 3 1986, Bd 4 1987.
	eResources addresses	
Example issues/ example questions/ tasks being completed	<ol style="list-style-type: none"> 1. Chairs - axonometry - color version 2. Letters - frontal perspective 3. Nanotechnology B Building - perspective 	
Practical activities within the subject	Not applicable	

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