

表 GDAŃSK UNIVERSITY OF TECHNOLOGY

Subject card

Subject name and code	Interior project, PG_00052635								
Field of study	Architecture								
Date of commencement of studies	October 2020		Academic year of realisation of subject			2021/2022			
Education level	first-cycle studies		Subject group			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 Residential Architecture -> Faculty of Architecture								
Name and surname of lecturer (lecturers)	Subject supervisor dr inż. arch. Agnieszka Kurkowska								
	Teachers		dr inż. arch. Agnieszka Kurkowska						
		dr inż. Natalia Sokół							
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
	Number of study hours	0.0	0.0	0.0	45.0		0.0	45	
	E-learning hours included: 0.0								
	Adresy na platformie eNauczanie:								
Learning activity and number of study hours	Learning activity Participation ir classes includ plan				Self-study		SUM		
	Number of study hours	45		5.0		25.0		75	
Subject objectives	Gaining knowledge a Mastering the skills o volume_up content_o	f analysis and i		Interior					
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		is able to prepare a graphic presentation of your own design concepts in the field of architecture, meeting the requirements of a professional record appropriate for architectural			[SU1] Assessment of task fulfilment			
	[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 an architectural object that meets the aesthetic and technical requirements			[SU1] Assessment of task fulfilment			
Subject contents	Identification of the ir Inspirations. Moodbo				reate the	conce	pt of the inter	ior.	

Prerequisites								
and co-requisites								
	The student should have a general knowledge of architectural design, workshop proficiency in order to present their concepts.							
Assessment methods	Subject peopling criteria	Dessing threshold	Dereentage of the final grade					
and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade					
	assessment of the design part	50.0%	40.0%					
	assessment of the conceptual part	50.0%	30.0%					
	assessment of the analytical part		30.0%					
Recommended reading	Basic literature	Bańka Augustyn; Architektura psychologicznej przestrzeni życia. Behawioralne podstawy projektowania. Gemini-Print Poznań 1997. Pallasmaa Juhani; Myśląca dłoń. Tł. Michał Choptiany. Instytut Architektury. Kraków 2015. Parisienne Steven; Historia wnętrz. Dom od roku 1700. Arkady. Warszawa 2010 Glifford Clive; Historia kolorów.Jak kolory zmieniały świat. Nasza Księgarnia. Warszawa 2020. Miodownik Mark ; W rzeczy samej. Osobliwe historie wspaniałych materiałów, które nadają kształt naszemu światu. Tł. Żukowski Dariusz. Krakter. Kraków 2016. Pile John; Historia wnętrz. Tł. Mierzejewska Bożena, Gorządek Ewa. Arkady. Warszawa 2004						
	Supplementary literature	Internet						
	eResources addresses							
	Color in the interior. Daylight, artificial light							
Work placement	Not applicable							