



Subject card

Subject name and code	, PG_00060395						
Field of study	Spatial Development						
Date of commencement of studies	October 2022	Academic year of realisation of subject			2022/2023		
Education level	first-cycle studies	Subject group					
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			1.0		
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	prof. dr hab. inż. arch. Piotr Lorens					
	Teachers	prof. dr hab. inż. arch. Piotr Lorens					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	15.0	0.0	0.0	0.0	15
	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	15		0.0		0.0	15
Subject objectives	Familiarizing students with the specifics of the contemporary transformation of the centrally located waterfront areas with a special focus on post-harbor and post-shipyard areas						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_W04] has basic knowledge in the field of pro-ecological design and knows the principles of sustainable development of cities and regions; has knowledge of the natural foundations of spatial management and the impact of natural conditions on the processes of economic development on a local, regional and national scale		Understands the rules and principles of shaping the waterfront zones in cities		[SW3] Assessment of knowledge contained in written work and projects		
	[K6_U05] correctly interprets natural phenomena, and when formulating and solving engineering tasks related to spatial management, notices their systemic and non-technical aspects related to the natural environment		Understands the socio-economic development condition of the waterfront areas		[SU5] Assessment of ability to present the results of task		
Subject contents	<p>- general introduction during the classroom meeting - including presentation of the context of changes of the contemporary harbor cities and key examples of the waterfront transformations from Europe and Northern America</p> <p>- a series of "study walks" - including key waterfront transformation areas from the Tri-City area</p> <p>- author's own elaboration and presentation of the selected topic - short description of the program and character of urban transformation of the selected post-harbor or post-industrial, waterfront space</p>						
Prerequisites and co-requisites							

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		own laboration	50.0%
Recommended reading	Basic literature	<p>[1] Lorens P. Obszary poportowe problemy rewitalizacji. Instytut Studiów Regionalnych. Szczecin 2013</p> <p>[2] Lipiński J., Lorens P. Młode Miasto Gdańsk. Laboratorium miejskich procesów rozwojowych. Monoplan. Warszawa, 2016kiej. Gdańsk</p> <p>[3] Lorens P. (red.) Large Scale Urban Developments. Wydawnictwo Politechniki Gdańsk 2001</p>	
	Supplementary literature	<p>[4] Prominski M et al. (edt) River. Space. Design. Birkhauser. Basel 2017</p> <p>[5] Holzer Ch. Et al. (edt) Riverscapes. Birkhauser. Basel 2008</p>	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	Present the way of planning and development of the selected post-harbor area		
Work placement	Not applicable		