

。 GDAŃSK UNIVERSITY OF TECHNOLOGY

Subject card

Subject name and code	Project 1, PG_00055106							
Field of study	Transport and Logistics							
Date of commencement of studies	October 2022		Academic year of realisation of subject			2024/2025		
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	3		Language of instruction			Polish		
Semester of study	5		ECTS credits			3.0		
Learning profile	general academic profile		Assessment form			assessment		
Conducting unit	Department of Contro	ngineering -> Faculty of Ocean Engineering and Ship Technology						
Name and surname	Subject supervisor		dr inż. Piotr Bzura					
of lecturer (lecturers)	Teachers		dr inż. Piotr Bzura					
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 30.0			0.0	30
	E-learning hours inclu	ided: 0.0				1		
Learning activity and number of study hours	Learning activity	Participation ir classes includ plan	n didactic ed in study	Participation in consultation hours		Self-study		SUM
	Number of study hours	30 10.0			35.0 75		75	
Subject objectives	The student is able to choose and apply the method of assessment and selection of a variant of the transport system or its element using a multi-criteria approach. Teaching how to think and act in an entrepreneurial way.							
Learning outcomes	Course outcome		Subject outcome			Method of verification		
	[K6_W05] has an organized knowledge on design, construction and operation of means and systems of transport		The student is able to control his own supply chain, he manages the individual links of the chain.			[SW3] Assessment of knowledge contained in written work and projects		
	[K6_W06] has an organized knowledge on engineering methods and design tools allowing the conducting of projects within the construction and operation of means and systems of transport		The student is able to choose and use the appropriate means of transport, is able to design interactions between different transport systems.			[SW3] Assessment of knowledge contained in written work and projects		
	[K6_U06] in compliance with a formulated specification and with the aid of appropriate tools and methods, is able to complete a simple engineering task within the range of design, construction and operation of means and systems of transport		The student solves problems related to the selection of the best solutions to the problems they face, both in terms of costs and time.			[SU1] Assessment of task fulfilment		
Subject contents	The student carries out a project aimed at solving / preparing the possibility of implementing the activity in reality.							
Prerequisites and co-requisites	Delivery of the project in electronic form.							
Assessment methods	Subject passing criteria		Passing threshold		Percentage of the final grade			
and criteria	Project submission and project defense		56.0%		90.0%			
	presence	90.0%			10.0%			

Recommended reading	Basic literature	Michael H. Hugos, "Zarządzanie łańcuchem dostaw. Podstawy". Wydanie II,Onepress, Polska, 2011				
		Witkowski Jarosław "Zarządzanie łańcuchem dostaw Koncepcje - procedury - doświadczenia", Polskie Wydawnictwo Ekonomiczne, Warszawa, 2010				
		Marek Ciesielski, Jan Długosz, Strategie łańcuchów dostaw, Polskie Wydawnictwo Ekonomiczne, Warszawa, 2010				
	Supplementary literature	Materials provided by the teacher.				
	eResources addresses	Adresy na platformie eNauczanie:				
		Praca projektowa I, L, TiL. sem.5, zimowy (TiL,L, zima 24/25) - Moodle ID: 39647 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=39647				
Example issues/ example questions/ tasks being completed						
Work placement	Not applicable					

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