

## Subject card

Cubicat name and and	Industrial Handling Systems, PG_00060651								
Subject name and code									
Field of study	Transport and Logistics								
Date of commencement of studies	October 2025		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	2		Language of instruction			Polish			
Semester of study	4		ECTS credits			1.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Division Of Marine Auxiliary Machinery -> Institute Of Naval Architecture -> Faculty Of Mechanical Engineering And Ship Technology -> Wydziały Politechniki Gdańskiej						nical		
Name and surname	Subject supervisor	dr inż. Agnieszka Maczyszyn							
of lecturer (lecturers)	Teachers								
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
	Number of study hours	15.0	0.0	0.0	0.0		0.0	15	
	E-learning hours included: 0.0								
Learning activity and number of study hours	Learning activity	Participation i classes include plan		Participation in consultation hours		Self-study		SUM	
	Number of study hours	15		1.0		9.0		25	
Subject objectives	The aim of the course is to familiarize students with the types of devices and systems of handling used in enterprises.								
Learning outcomes	Course out	Subj		Method of verification					
	[K6_K03] understands non- technical aspects and effects of activity in the profession of an engineer and its impact on the environment; is aware of the responsibility for decisions made		The student is able to list the differences in possible drives.			[SK5] Assessment of ability to solve problems that arise in practice			
	[K6_U05] can formulate a simple engineering task and its specification in the field of design, maintenance and operation of transport means and systems		a selected means or system of close transport			[SU1] Assessment of task fulfilment [SU5] Assessment of ability to present the results of task [SU4] Assessment of ability to use methods and tools			
	[K6_W05] has established knowledge in the field of design, construction and operation of transport means and systems		The student is able to list transport devices and systems used in various types of enterprises			[SW3] Assessment of knowledge contained in written work and projects			
Subject contents	close devices and systems transportation								
Prerequisites and co-requisites	Engineering Graphics								
	Basics of machine construction								
Assessment methods and criteria	Subject passing criteria		<del> </del>	Passing threshold		Percentage of the final grade			
	Flashcards		55.0%		10.0%				
	Colloquium		55.0%			90.0%			
Recommended reading	Basic literature	ISBN9780071625579							
	Supplementary literature		ISBN9780071625579						
	eResources addresses Adresy na platformie eNauczanie:								

Data wygenerowania: 22.04.2025 21:05 Strona 1 z 2

Example issues/ example questions/ tasks being completed	
Work placement	Not applicable

Document generated electronically. Does not require a seal or signature.

Data wygenerowania: 22.04.2025 21:05 Strona 2 z 2