



Subject card

Subject name and code	Freight forwarding, PG_00056240						
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					
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	3	Language of instruction			Polish brak		
Semester of study	6	ECTS credits			4.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Ship Manufacturing Technology, Quality Systems and Materials Science -> Faculty of Mechanical Engineering and Ship Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. Ryszard Pyszko					
	Teachers						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	30.0	0.0	60
	E-learning hours included: 0.0						
	Address on the e-learning platform: https://enauczanie.pg.edu.pl/moodle/course/view.php?id=14198						
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	60		5.0		35.0	100
Subject objectives	Understanding the principles of operation of port logistics and forwarding process. Getting to Know the Polish ports, Europium and the World as the logistics chain in the global economy.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[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	Students are able to carry out, based on assumptions, a cost analysis and select appropriate means of transport.			[SU5] Assessment of ability to present the results of task [SU4] Assessment of ability to use methods and tools [SU3] Assessment of ability to use knowledge gained from the subject		
	[K6_W07] has a general knowledge on humanities, social and economical sciences. Knows the rules of creating the forms of personal entrepreneurship and economic activity, has knowledge on the protection of intellectual property rights and industrial property rights and copyrights	The student is acquainted with the regulations regarding requirements: statutory, convention, so called good practice of developing a transport offer.			[SW1] Assessment of factual knowledge		
	[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	Students are able to select the appropriate means of transport for the loads to be transported, according to requirements and so-called good practice.			[SW2] Assessment of knowledge contained in presentation		
Subject contents	Product structure in transport. Carrier, forwarder, maritime agency. Forwarding and carriage service. Oversize transport. Documentation in national and international transport. GS1 logistics label.						
Prerequisites and co-requisites	Legal regulations in national and international transport. Management company - vision, mission, strategy, objectives, structure, process and resource.						

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		credit lecture	100.0%
Recommended reading	Basic literature	<ol style="list-style-type: none"> 1. Podręcznik spedytora, Praca zb. Pod red. D. Marciniak-Neider, Wyd. Polska Izba Spedycji i Logistyki, Gdynia 2002 2. Organizacja i funkcjonowanie portów morskich. Red. Konrad Misztal, Wyd. WUG 3. Transport i spedycja w handlu zagranicznym. Pr. Zb. Pod red. Z Krasuckiego, Wyd. UG Gdańsk 1994 4. Spedytor jako operator logistyczny. Zeszyty Naukowe UG, Sopot 2001 	
	Supplementary literature	Czasopismo: Spedycja, transport, logistyka; Państwowa Strategia Rozwoju Portów Polskich	
	eResources addresses	<p>Podstawowe</p> <p>https://gs1pl.org/standardy/rozwiązania/etykieta-logistyczna-gs1/ - The logistics label is a carrier of information in a supply chain in which all participants (manufacturer, transporter, distributor, retailer) communicate in a common language.</p> <p>https://pisil.pl/ - The Chamber has published the first 'Freight Forwarder's Handbook' in Poland, which comprehensively discusses the essence of the freight forwarding business, the legal regulations and documents related to freight forwarding, information technology in the freight forwarder's business, the marketing of the freight forwarding company, the specifics in the different types and branches of transport.</p> <p>Adresy na platformie eNauczanie:</p>	
Example issues/ example questions/ tasks being completed	<p>Give the legal basis for carrying out international and national transport? What are the activities of a freight forwarder? What does a maritime agency do? Explain the concept of freight forwarding service and shipping service?</p>		
Work placement	Not applicable		

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