



Subject card

Subject name and code	Logistics of International Trade, PG_00060673						
Field of study	Transport and Logistics						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2026/2027		
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	6		ECTS credits		2.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Transport and Logistics -> Institute of Naval Architecture -> Faculty of Mechanical Engineering and Ship Technology -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Ievgen Medvediev				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	15.0	0.0	0.0	0.0	45
	E-learning hours included: 0.0						
	eNauczanie source address: https://enauczanie.pg.edu.pl/moodle/course/view.php?id=11556						
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	45		2.0		3.0	50
Subject objectives	The aim of the course is to provide students with comprehensive knowledge and to develop practical skills in organizing, planning, and managing logistics processes in international trade, taking into account the legal, customs, transport, financial, and digital aspects of the functioning of global supply chains.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_W08] has knowledge of the principles of sustainable development		The student has knowledge of the principles of sustainable development in foreign trade logistics and their practical application.		[SW1] Assessment of factual knowledge		
	[K6_K02] is able to work in a team playing various roles;is able to act in a rational and ethical way		The student collaborates in a team when carrying out logistics tasks in foreign trade, taking on various roles and acting in a rational and ethical manner.		[SK5] Assessment of ability to solve problems that arise in practice		
	[K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems		The student is able to use knowledge from the fields of social sciences, economics, and law to solve logistical problems in foreign trade.		[SU2] Assessment of ability to analyse information		

Subject contents	Course content – lecture		
	The origins of logistics. Defining logistics. The process approach in management. Logistics processes in enterprise management. The process-oriented approach in management. Organizational structure versus the process approach. The essence of logistics management. The concept and types of supply chains. Objectives and characteristics of supply chains. The SCOR (Supply Chain Operations Reference) model. Procurement logistics within the enterprise logistics system. Organization of procurement. Supplier selection in international trade. International trade practices, customs, and commercial terms Incoterms 2020 delivery conditions. Settlements in international trade. Insurance. Quantity and quality control as well as customs handling of cargo in international transport. Multimodal, intermodal, and combined transport in international logistics. Information systems in logistics.		
	Course content – exercises		
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Prerequisites and co-requisites	Student should have general knowledge related to foreign trade, international logistics and international transport.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Exercises	50.0%	50.0%
	Colloquium lecture	50.0%	50.0%
Recommended reading	Basic literature	1. Cieśla Maria, Hat-Garniarz Grażyna, Opasiak Tadeusz, Nowakowski Piotr , Logistyka w łańcuchach dostaw. Wybrane zagadnienia, Wydawnictwo Politechniki Śląskiej 2017. 2. Jan Długosz, Nowoczesne technologie w logistyce, PWE 2017. 3. Gołemska Elżbieta, Majchrzak-Lepczyk Justyna, Bentyn Zbigniew , Logistyka usług, PWN 2017. 4. Łapko Aleksandra, Wagner Natalia, Logistyka dystrybucji . Trendy - Wyzwania Przykłady, CeDeWu Sp. z o.o. 2019. 5. Neider J., Transport międzynarodowy, Polskie Wydawnictwo Ekonomiczne, Warszawa 2019.	
	Supplementary literature	1. Szymonik A., Logistyka i zarządzanie łańcuchem dostaw, Difin, Warszawa 2012, 304 s. 2. Kauf S., Logistyka i zarządzanie łańcuchem dostaw, CeDeWu, Warszawa 2016, 278 s. 3. Banaszyk P., Szoltysek J. (red.), Logistyka. Nowe horyzonty, Wydawnictwo Uniwersytetu Ekonomicznego w Poznaniu, Poznań 2016, 356 s. 4. Branch A., Global Supply Chain Management and International Logistics, Routledge, London 2009, 432 p. 5. Rydzkowski W., Wojewódzka-Król K. (red.), Transport, Wydawnictwo Naukowe PWN, Warszawa 2020, 522 s. 6. ICC, Incoterms 2020. ICC Rules for the Use of Domestic and International Trade Terms, International Chamber of Commerce, Paris 2020 7. Konwencja o umowie międzynarodowego przewozu drogowego towarów (CMR), Genewa 1956, tekst jednolity. 8. Rozporządzenie Parlamentu Europejskiego i Rady (UE) nr 952/2013 ustanawiające Unijny Kodeks Celný.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Delivery terms - Incoterms 2020		
Practical activities within the subject	Not applicable		

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