

Subject card

Subject name and code	Logistics and Supply Chains in Maritime Offshore Sectors, PG_00119529						
Field of study	Economics						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2025/2026		
Education level	Master's studies	Subject group			Obligatory subject group in the field of study Specialty subject group		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			Polish		
Semester of study	3	ECTS credits			3.0		
Learning profile	academic	Assessment form					
Conducting unit	Department of Logistics -> Faculty of Economics -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Cezary Mańkowski				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	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 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	Providing students with knowledge, skills and social competences in the field of logistics support for maritime offshore sectors						
Learning outcomes	Course outcome		Subject outcome			Method of verification	
	[EKONMU2_K01] recognises the importance of knowledge in the field of economics in the process of identifying and solving economic problems and of consulting experts when having difficulties in solving them independently		The student recognizes the importance of knowledge in the field of economics in the process of identifying and solving logistics and supply chain problems in the offshore maritime sectors and seeking the opinion of experts in the event of difficulties in solving them independently			[SK4] test/exam - oral or written	
	[EKONMU2_W02] has an in-depth knowledge of various types of existing economic entities and organisations as well as an extended knowledge of public institutions		The student has in-depth knowledge of various types of logistics entities in the offshore sector			[SW4] test/exam - oral or written	
	[EKONMU2_U02] can use acquired knowledge to describe and analyse the causes and course of economic and social processes and phenomena, and can formulate his/her own opinions and critically select data and analysis methods based on the achievements of economic and social sciences		The student can use the acquired knowledge to describe and analyze the causes and course of logistics processes and supply chains in the offshore maritime sectors			[SU4] test/exam - oral or written	

Subject contents	<p>1. Identification of the logistics needs of the offshore sector Logistics problems of offshore sector entities. Components of logistics services for the offshore sector. The structure and size of the logistics needs of the offshore sector</p> <p>2. Concepts of logistic support for the offshore sector Service, management, flow, process, resource</p> <p>3. Methods and tools of logistic support for the offshore sector Planning of material needs. Selection of suppliers. Placing orders. Transporting. Storage. MRO.</p> <p>4. Logistics support system for the offshore sector Classification of logistics support systems. The structure of logistics systems and processes. Case study</p>								
Prerequisites and co-requisites	General knowledge about business activities								
Assessment methods and criteria	<table border="1" data-bbox="451 663 1487 730"> <thead> <tr> <th data-bbox="451 663 798 696">Subject passing criteria</th> <th data-bbox="805 663 1141 696">Passing threshold</th> <th data-bbox="1149 663 1487 696">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="451 707 798 730">Test</td> <td data-bbox="805 707 1141 730">51.0%</td> <td data-bbox="1149 707 1487 730">100.0%</td> </tr> </tbody> </table>			Subject passing criteria	Passing threshold	Percentage of the final grade	Test	51.0%	100.0%
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Test	51.0%	100.0%							
Recommended reading	Basic literature	<p>1. Chaberek M.: Makro- i mikroekonomiczne aspekty wsparcia logistycznego. Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk 2002</p> <p>2. Mańkowski C.: <i>Modelowanie procesów logistycznych</i>. Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk 2020 (available HERE)</p> <p>3. Juściński S., Logistyka transportu ładunków nienormatywnych, Libropolis, Lublin 2016</p>							
	Supplementary literature	<p>https://www.portalmorski.pl</p> <p>https://www.gov.pl/web/infrastruktura/przejazdy-pojazdow-nienormatywnych</p> <p>https://www.gov.pl/web/gddkia/przejazdy-nienormatywne3</p>							
	eResources addresses	Adresy na platformie eNauczanie:							
Example issues/ example questions/ tasks being completed	<p>Planning the material needs of the offshore sector</p> <p>Construction of components of a logistics support system for the offshore sector</p> <p>Case study of logistics services in the offshore sector</p>								
Work placement	Not applicable								

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