

Subject card

Subject name and code	Sea Transport Organization and Technique, PG_00119408						
Field of study	International Economic Relations						
Date of commencement of studies	October 2023	Academic year of realisation of subject			2025/2026		
Education level	Bachelor's 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	3	Language of instruction			Polish polish		
Semester of study	5	ECTS credits			3.0		
Learning profile	academic	Assessment form			credit		
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr Tomasz Nowosielski				
	Teachers		dr Tomasz Nowosielski				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	0.0	0.0	0.0	30
	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	30		0.0		0.0	30
Subject objectives	The aim of the course is to familiarise students with the principles of maritime transport. The subject presents technical, organisational and legal issues related to the implementation of maritime transport processes. Economic entities operating in the market environment of maritime shipping are also characterised.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[MSGL3_W10] knows selected methods and tools, including IT tools and data acquisition techniques, which make it possible to describe and analyse economic entities operating on the international market; knows the processes and phenomena occurring in them and between them, and processes supporting decision-making	The student is able to recognise transport processes with respect to their characteristics and adjustment to particular cargo groups, moreover, he/she identifies the specificity of the activity of maritime transport entities together with with executed activities. The student is able to determine the mechanism of maritime transport documentation circulation and uses specialist terminology valid in maritime transport and trade.	[SW4] test/exam - oral or written [SW1] oral statement/ conversation/discussion [SW5] implementation of a problem task
	[MSGL3_W12] has a well-organised knowledge of the nature, functioning and sources of changes occurring in the structures of economic entities and organisations (in particular those which operate on the international market); understands the causes, course, scale and consequences of these changes	Students will gain knowledge of: issues related to the international nature of maritime transport operations, technical and organisational characteristics of maritime transport, organisational and legal principles of concluding transport contracts in non-scheduled and regular maritime transport, characteristics of documentation used in maritime transport, methods and tools of the maritime broker and agent's work. The student takes advantage of the opportunity to consult on issues related to the subject.	[SW4] test/exam - oral or written [SW1] oral statement/ conversation/discussion [SW5] implementation of a problem task
[MSGL3_K03] participates in the preparation of economic and social projects; can reconcile legal, economic, ecological, political and social requirements	The student has the ability to cooperate in the implementation of tasks related to the operation of maritime transport companies and is aware of responsibility for the tasks performed. The student takes advantage of the opportunity to consult on issues related to the subject.	[SK1] oral statement/conversation/ discussion [SK4] test/exam - oral or written [SK5] implementation of a problem task [SK8] observation of student's independent or team work	
Subject contents	<ol style="list-style-type: none"> 1. Concept of a seagoing ship and its basic documents 2. Technical and operational parameters of merchant ships. 3. Voyage charter agreement. 4. Time charter contract. 5. Bare boat charter party and shipping contract in irregular shipping. 6. Beeching contract and liner bill of lading. 7. Multimodal transport documents and electronic bill of lading. 		
Prerequisites and co-requisites	Exercises are linked to the Organisation and Technology of Maritime Transport lecture and therefore require prior theoretical knowledge of the aforementioned subject.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Credit test, assignments and projects, and student activity in class	51.0%	100.0%
Recommended reading	Basic literature	<ol style="list-style-type: none"> 1. <i>Organizacja i technika transportu morskiego</i>, pod red. J. Kujawy, WUG, Gdańsk 2015. 2. M. Stopford <i>Maritime economics</i>, Taylor& Francis, New York 2008. 	
	Supplementary literature	<ol style="list-style-type: none"> 1. E. Gostomski , T. Nowosielski, <i>Kierunki rozwoju międzynarodowego transportu morskiego w XXI wieku</i>, "Pieniądze i Więź", 2019, Nr 2 (83). 2. T. Nowosielski, <i>Determinanty rozwoju żeglugi kontenerowej</i>, [w:] Studia i Materiały Instytutu Transportu i Handlu morskiego, Zeszyty Naukowe Uniwersytetu Gdańskiego, Gdańsk 2012 3. J. Kunert , <i>Technika handlu morskiego</i>, PWE, Warszawa 1970. 	
	eResources addresses		

Example issues/ example questions/ tasks being completed	Legal requirements for shipping contracts.Determination of technical and operational parameters of vessels.Analysis of the voyage charter party.Analysis of the time charter party.
Work placement	Not applicable

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