



Subject card

Subject name and code	Maritime passenger transport, PG_00060136						
Field of study	Civil Engineering, Environmental Engineering, Materials Engineering, Informatics, Mathematics, Transport, Management, Management, Materials Engineering, Informatics, Management, Economic Analytics, Economic Analytics, Space and Satellite Technologies, Automatic Control, Cybernetics and Robotics, Automatic Control, Cybernetics and Robotics, Green Technologies, Green Technologies, Coastal and Offshore Engineering, Mechanical and Medical Engineering, Mechatronics, Ocean Engineering, Mechanical Engineering, Materials Engineering, Space and Satellite Technologies, Coastal and Offshore Engineering, Ocean Engineering, Transport and Logistics, Ocean Engineering						
Date of commencement of studies	February 2022		Academic year of realisation of subject		2022/2023		
Education level	second-cycle studies		Subject group		Humanistic-social subject group		
Mode of study	Full-time studies		Mode of delivery		e-learning		
Year of study	2		Language of instruction		Polish		
Semester of study	3		ECTS credits		2.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Control Engineering -> Faculty of Electrical and Control Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Maria Chomka				
	Teachers		dr inż. Maria Chomka				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	0.0	0.0	30
	E-learning hours included: 30.0						
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		2.0		18.0	50
Subject objectives	To familiarise students with the history and current trends in the development of maritime tourism, passenger ship cruise offers and to present the main maritime, oceanic and coastal cruise regions (in Poland and worldwide).						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_K71] is able to explain the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment		Students will be able to obtain information from literature, databases and other sources, they will be able to integrate information obtained, interpret, critically evaluate it and draw conclusions as well as formulate and justify opinions.		[SK4] Assessment of communication skills, including language correctness		
	[K7_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems		The student has basic knowledge necessary to understand social, economic, legal and other non-technical conditions of engineering activity, knows the basic principles of maritime passenger transport operation		[SU1] Assessment of task fulfilment		
	[K7_W71] has general knowledge in humanistic, social, economic or legal sciences, including their fundamentals and applications		The student understands the importance of group and team activities in which members take on different roles.		[SW1] Assessment of factual knowledge		

Subject contents	1. General characteristics of maritime passenger transport (definitions and division criteria) . 2. Outline of the history of sea travel - from the Titanic to the most modern and largest transatlantic ships - Icon of the Seas. 3. Maritime/ocean/coastal tourism (definitions, types, destinations). 4. Cruise characteristics - themed cruises: Culinary cruises, Wildlife communion cruises, Cruises for car lovers, Cruises for cinema, theatre and literature lovers, Cruises for wine lovers, Diving cruises, Arctic cruises - aurora borealis, LGBT cruises, Health cruises, Educational cruises, New Year's Eve cruises, Luxury cruises around the world, and others. 5. Contemporary passenger ships and latest trends: floating apartment buildings, passenger submarines, passenger expedition ships, nuclear passenger ships, passenger sailing ships, passenger-cargo ships, unusual cruise ships e.g.: largest by gross tonnage, number of passengers; equipment; attractive offerings, and others. 6. Characteristics of cruise ships designed specifically for young passengers - Virgin Voyages. 7. Popular cruise regions (in the world and in Poland) among others: Panama Canal, Arctic and Antarctic cruises, Alaska cruises, Australia and New Zealand cruise region, Southeast Asia cruises, Caribbean cruises, Norwegian Fjords and Baltic cruises. 8. The "White fleet" - Coastal passenger ships in Poland - characteristics and tourist offer. 9. Cruises: safety, formalities and practical information.		
Prerequisites and co-requisites	no		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Presentation of the chosen theme cruise	50.0%	100.0%
Recommended reading	Basic literature	1. Chomka M., (2000): Turystyka morska zarys problematyki, Publikacje WSTiH, Gdańsk. 2. Kizielewicz J., Urbanyi-Popiołek I., (2015): Rynek usług morskiej żeglugi wycieczkowej, PWN. 3. Heikell R., (2004): Indian Ocean Cruising Guide, Landfall Nav. 4. Salmonowicz H., (2005): Transport morski i lotniczy w obsłudze ruchu pasażerskiego, Wyd.US, Szczecin.	
	Supplementary literature	1. Cornell J., (2018): World Cruising Routes: 1000 Sailing Routes in All Oceans of the World Bloomsbury Publishing. 2. Koszela W., (2011): Polskie statki pasażerskie, AJ Press, Gdańsk	
	eResources addresses	Adresy na platformie eNauczanie: Morski transport pasażerski [2022/23] - Moodle ID: 25048 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=25048	
Example issues/ example questions/ tasks being completed	Transatlantics. Tourist cruises around the world. Tourist cruises on offer. What does a cruise ship cruise look like? Exotic cruise ship destinations. Unusual cruise activities.		
Work placement	Not applicable		