



Subject card

Subject name and code	Maritime passenger transport, PG_00059431						
Field of study	Chemical Technology, Civil Engineering, Chemistry, Technical Physics, Environmental Engineering, Electrical Engineering, Power Engineering, Electronics and Telecommunications, Biotechnology, Geodesy and Cartography, Biomedical Engineering, Electronics and Telecommunications, Chemistry in Construction Engineering, Biomedical Engineering, Biomedical Engineering, Nanotechnology, Spatial Development, Engineering and Technologies of Energy Carriers, Corrosion, Nanotechnology, Automation, Robotics and Control Systems, Green Technologies, Green Technologies, Spatial Development, Power Engineering, Power 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			at the university		
Year of study	1	Language of instruction			Polish		
Semester of study	2	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						
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: 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		2.0		18.0	50
Subject objectives	To acquaint students with the history and current trends in the development of sea transport in passenger transport, and to present the main target regions in Poland and in the world.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems		The student understands the importance of group and team activities in which members assume different roles.		[SU3] Assessment of ability to use knowledge gained from the subject		
	[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		The student has basic knowledge necessary to understand the social, economic, legal and other non-technical determinants of engineering activities, knows the basic principles of the functioning of sea passenger transport		[SK3] Assessment of ability to organize work		
	[K7_W71] has general knowledge in humanistic, social, economic or legal sciences, including their fundamentals and applications		The student is able to obtain information from literature, databases and other sources, is able to integrate the obtained information, interpret it, critically evaluate it, as well as draw conclusions and formulate and justify opinions		[SW3] Assessment of knowledge contained in written work and projects		
Subject contents	Introduction to the subject. General characteristics of sea passenger transport (definitions and criteria for classification). Outline of the history of passenger maritime transport. Maritime tourism (definitions, types, forms and characteristics of cruises). Cruise ships and ferries (operators, carriers, swimming areas, types and equipment of units). Safety of maritime transport (threat of piracy and maritime terrorism, threats of unfavorable weather phenomena: the occurrence of tsunamis, storms, ice phenomena, etc.). Characteristics of ports and marinas (definitions, types and characteristics, organization and functioning of ports and marinas, basic principles of using equipment and devices, modern solutions - description and functioning of the port in Gdańsk). Coastal passenger ships. Popular regions for cruises (in the world and in Poland). Rights of passengers traveling by sea.						
Prerequisites and co-requisites							

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Presentation of the selected issue	50.0%	50.0%
	Test	50.0%	50.0%
Recommended reading	Basic literature	<p>Chomka M., (2000): Turystyka morska zarys problematyki, Publikacje WSTiH, Gdańsk.</p> <p>Kizielewicz J., Urbanyi-Popiolek I., (2015): Rynek usług morskiej żeglugi wycieczkowej, PWN.</p> <p>Heikell R., (2004): Indian Ocean Cruising Guide, Landfall Nav.</p> <p>Salmonowicz H., (2005): Transport morski i lotniczy w obsłudze ruchu pasażerskiego, Wyd.US, Szczecin.</p> <p>Orams, M., (1998): Marine Tourism: Development, Impacts and Management, Routledge; Edycja 1.</p>	
	Supplementary literature	<p>Koszela W., (2011): Polskie statki pasażerskie, AJ Press, Gdańsk.</p> <p>Ward D., (2004): Ocean cruising and cruise ships, www.amazon.co.uk.</p> <p>Cornell J., (2018): World Cruising Routes: 1000 Sailing Routes in All Oceans of the World Bloomsbury Publishing.</p>	
	eResources addresses		
Example issues/ example questions/ tasks being completed	<p>Passenger ships in the world</p> <p>Classification of passenger ships</p> <p>Development of passenger shipping in the world</p> <p>Transatlantic</p> <p>Cruises on passenger ships</p> <p>Characteristics of passenger ships</p> <p>Worldwide Sea Cruise Markets</p> <p>Passenger shipping in Poland Ferry shipping</p> <p>Coastal passenger shipping</p>		
Work placement	Not applicable		