

Subject card

Subject name and code	The TFL services market, PG_00056224								
Field of study	Transport and Logistics								
Date of commencement of	October 2021	Academic year of			2023/2024				
studies			realisation of subject			2020/202 7			
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			4.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Institute of Ocean Engineering and Ship Technology -> Faculty of Mechanical Engineering and Ship Technology								
Name and surname of lecturer (lecturers)	Subject supervisor		dr Anna Dembicka						
	Teachers		dr Anna Dembicka						
	mgr inż. Wojciech Olszewski				i .				
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
of instruction	Number of study hours	30.0	30.0	0.0	0.0		0.0	60	
	E-learning hours included: 0.0								
Learning activity and number of study hours	Learning activity Participation in classes including plan				Self-study SUM		SUM		
	Number of study hours	60		8.0		32.0		100	
Subject objectives	Study on market of se	ervices in Trans	sport/Logistics/	Spedition (TSL	.) sector	•			
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K6_U07] applies knowledge on humanities, social and economical science in solving problems		Student has ability of cross joining of separate information on basic problems of transport in relation to analysed problem			[SU3] Assessment of ability to use knowledge gained from the subject			
	[K6_W07] has a general knowledge on humanities, social and economical sciences. Knows the rules of creating the forms of personal entrepreneurship and economic activity, has knowledge on the protection of intellectual property rights and industrial property rights and copyrights		Student in proper way select problems for solving problem, decide on range of particular problems in whole project area			[SW1] Assessment of factual knowledge			
Subject contents	Lecture:								
	Policy of transport in light of challenges of XXI cent. Paradigmates of transport system in EU. Asceets of transport: car, railway, sea, inland waterways, and air. Logistic service (operations, processes, additional service). Customenr for service of TSL sector.Positoning of TSL services. Exercises:								
Analysyis of selected logistic and transport services - project									
Prerequisites and co-requisites									

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Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade		
	project - presentation	60.0%	50.0%		
	final test	60.0%	50.0%		
Recommended reading	Basic literature	Supplementary literature Managing a Transport Business: Business Management in Transport 2, (Routledge Library Editions: Transport Economics Book 14) 1st Edition, Kindle Edition, by W.S. Barry, ISBN-13: 978-0415793186			
	Supplementary literature	Transport manager - periodic			
	eResources addresses	Adresy na platformie eNauczanie:			
		Rynek usług TSL (PG_00056224), W, Specjalność: Zarządzanie logistyczne w transporcie , sem. 06, letni 2023/24 - Moodle ID: 36468 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=36468			
Example issues/ example questions/ tasks being completed					
Work placement	Not applicable				

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