

Subject card

Cubicat name and adda	Transport Logistics and Shinning PG 00044639								
Subject name and code	Transport Logistics and Shipping, PG_00044639								
Field of study	Transport								
Date of commencement of studies	October 2020		Academic year of realisation of subject			2022/2023			
Education level	first-cycle studies		Subject group			Option	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	5		ECTS credits			3.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Department of Transp	ortation Engin	eering -> Facu	Ity of Civil and	Environ	mental	Engineering		
Name and surname	Subject supervisor	dr hab. Daniel Kaszubowski							
of lecturer (lecturers)	Teachers								
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec			SUM	
of instruction	Number of study hours	15.0	15.0	15.0	0.0		0.0	45	
	E-learning hours inclu	E-learning hours included: 0.0							
Learning activity and number of study hours	Learning activity	Participation in classes include plan			Participation in consultation hours		udy	SUM	
	Number of study hours	45		5.0		25.0		75	
Subject objectives	Understanding of importance of logistics processes for transport activity. Understanding of methods and tools for analysis and planning of transportation processes.								
Learning outcomes	Course out	Subject outcome			Method of verification				
	[K6_W10] has basic knowledge of logistics useful for understanding the role of transport in logistics		Ability to properly structure logistics processes.						
	[K6_U12] able to select tools and methods, carry out assessments and simple tests of transport systems to an extent required of the specialty / learning profile		Competence in logistics and transport optimisation software.						
			Ability do identify how transportation and logistics determine social and economic development.						
	[K6_W17] has proficiency in transport systems as appropriate for their specialty		Competence to analyse effectiveness of logistics and transportwation processes.						
Subject contents	Transportation in logistics. Outsourcing of transport services. Criteria for an analysis of transport and logistics processes. Efficiency of logistics processes. Definiton of spedition company and characteristics of services. Forwamding of dangerous and ovesize loads.								
Prerequisites and co-requisites	Basics of logistics								

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Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade			
	lecture	60.0%	50.0%			
	lab excercises	60.0%	50.0%			
Recommended reading	Basic literature	jw.				
	Supplementary literature n/d					
eResources addresses		Adresy na platformie eNauczanie: Logistyka Transportu i Spedycja - Moodle ID: 27303 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=27303				
Example issues/ example questions/ tasks being completed	Ootimisation of a distribution scheme with a PTV Route Optimiser					
Work placement	Not applicable					

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