



Subject card

Subject name and code	Logistics, PG_00037973						
Field of study	Management, Management						
Date of commencement of studies	October 2022		Academic year of realisation of subject		2022/2023		
Education level	second-cycle studies		Subject group		Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	Part-time studies		Mode of delivery		at the university		
Year of study	1		Language of instruction		Polish		
Semester of study	1		ECTS credits		3.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Management -> Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Joanna Szulc				
	Teachers		dr Joanna Szulc				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	8.0	8.0	0.0	0.0	0.0	16
	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	16		6.0		53.0	75
Subject objectives	Acquisition of knowledge and skills on logistic management						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_K04] acts in accordance with the principles of building relations and managing processes and projects, organizing them for the benefit of the company and anticipating the consequences of decisions made		Understands logistic decision problems		[SK2] Assessment of progress of work [SK1] Assessment of group work skills		
	[K7_U01] correctly interprets and explains socio-economic phenomena and causal relations in the economic space		Analyses the logistic processes in business		[SU5] Assessment of ability to present the results of task [SU1] Assessment of task fulfilment		
	[K7_W07] knows in depth selected methods and techniques of data acquisition, enabling analysis and modelling of structures and socio-economic relations, processes taking place and their impact on the implementation of objectives of the organization, including government administration, local government and non-profit organizations		Has a deeper knowledge about relations in supply chains		[SW2] Assessment of knowledge contained in presentation [SW1] Assessment of factual knowledge		
Subject contents	1.The concept and development of logistics. 2.Logistics systems and their analysis. 3.Supply logistics. 4.Logistics of production. 5.Logistics channels and distribution logistics. 6.Logistics and marketing. 7.Environmental logistics. 8.Revision.						

Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Group project	60.0%	50.0%
	Exam	60.0%	50.0%
Recommended reading	Basic literature	Coyle J.J., Bardi E.J., Langley C.J.jr.: Zarządzanie logistyczne. PWE, Warszawa 2002. Pfohl H.Ch.: Systemy logistyczne; Podstawy organizacji i zarządzania. Biblioteka logistyka, Poznań 2001. Pfohl H.Ch.: Zarządzanie logistyką; Funkcje i instrumenty. Biblioteka logistyka, Poznań 1998. Beier J.K., Rutkowski K.: Logistyka, SGH, Warszawa 1999. Słowiński (2018) Wprowadzenie do Logistyki. Wydawnictwo Uczelniane Politechniki Koszalińskiej	
	Supplementary literature	Schary P.B., SkjøttLarsen T.: Zarządzanie globalnym łańcuchem podaży. PWE, Warszawa 2002. Szymonik A., Technologie Informatyczne w Logistyce. Placet, Warszawa 2010 Current issues of the journal Logistyka Academic articles shared during the classes/via e-nauczanie platform	
	eResources addresses	Podstawowe https://enauczanie.pg.edu.pl/moodle/course/view.php?id=25437 - ecourse Adresy na platformie eNauczanie: Logistyka - Moodle ID: 26061 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=26061	
Example issues/ example questions/ tasks being completed	Logistic decision problems Integration of the logistic chains Logistics services		
Work placement	Not applicable		