

Subject card

Subject name and code	Forwarding, PG_00174120						
Field of study	Logistics and Mobility						
Date of commencement of studies	October 2025		Academic year of realisation of subject			2026/2027	
Education level	Master's studies		Subject group			Obligatory subject group in the field of study	
Mode of study	full-time studies		Mode of delivery			at the university	
Year of study	2		Language of instruction			English English	
Semester of study	4		ECTS credits			2.0	
Learning profile	academic		Assessment form			credit	
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr Dorota Książkiewicz				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	15.0	0.0	0.0	0.0	15
	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	15		12.0		23.0	50
Subject objectives	The aim of the course is to familiarize students with the specifics of freight forwarding activities						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[LMMU2_U07] can independently propose solutions to complex logistics and mobility problems, select methods of analysis and conduct conclusive procedures in this respect	The student is capable of resolving issues related to forwarding activities independently.	[SU5] implementation of a problem task
	[LMMU2_U02] can use acquired knowledge to describe and analyse the causes and course of logistics and mobility processes and systems, and can formulate his/her own opinions and critically select data and analysis methods based on the achievements of economic and social sciences	The student is able to analyze and explain the processes involved in forwarding.	[SU5] implementation of a problem task
	[LMMU2_U05] uses (legal, professional, ethical) normative systems and can effectively solve complex economic and social problems in logistics and mobility using them	The student grasps the legal and ethical principles involved in forwarding activities.	[SU5] implementation of a problem task
	[LMMU2_K03] inspires and organises preparation of projects in the field of logistics and mobility, following the idea of sustainable development, reconciling legal, economic, ecological, political and social requirements	A student is able to participate in projects related to the organization of transport processes.	[SK5] implementation of a problem task
	[LMMU2_W03] has an in-depth knowledge of relations between economic entities and organisations functioning in the national, international and intercultural spheres; understands importance logistics and mobility for their operation	The student gains understanding of the relationships between entities involved in the execution of the forwarding processes.	[SW5] implementation of a problem task
	[LMMU2_W07] has an in-depth knowledge of economic and financial principles governing the functioning and management of economic entities and organisations, which require logistics support or provide logistics services, as well as of systems of legal, organisational, professional, moral and ethical norms and rules organising public structures and institutions, both in the national and international spheres	The student gains knowledge of the organizational and economic aspects of forwarding activities.	[SW5] implementation of a problem task
Subject contents	1. The importance of the forwarding industry in global trade, the role of the forwarder in the supply chain 2. Principles for selecting the transport mode and carrier in forwarding 3. Planning and coordination of forwarding, transport and logistics processes 4. Incoterms® rules and basic documents in forwarding 5. Analysis, assessment and minimization of risk in transport and forwarding 6. Customs procedures and import/export issues 7. Technologies and innovations in forwarding Students have the opportunity to obtain additional substantive assistance during consultations with the person conducting the classes.		
Prerequisites and co-requisites	Fundamental understanding of transport processes.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	in-class tasks	51.0%	100.0%

Recommended reading	Basic literature	Christopher Martin, Logistics & Supply Chain Management, Pearson Education, 2016. Michaela Petrová, Martina Krügerová, Michal Kozieł, INCOTERMS - history and future development, (PDF) INCOTERMS -history and future development (researchgate.net) INCOTERMS 2020: Obligations, Costs & Risks Paperback - November 20, 2019, by Global Negotiator Mr Sameer Varun. A Practical guide to Shipping & Freight Forwarding: Your key to success in the shipping industry Paperback - December 19, 2019
	Supplementary literature	Dorota Książkiewicz, 2016. "Risk Factor Classification GEMIO in the Planning Phase of Logistic Project Management," Springer Proceedings in Business and Economics, in: Monika Bąk (ed.), Transport Development Challenges in the Twenty-First Century, pages 211-219
	eResources addresses	
Example issues/ example questions/ tasks being completed	What is the role of a freight forwarder in a supply chain? What are the types of freight forwarding? What do you need to know to work as a freight forwarder? What responsibility does a freight forwarder have towards their clients?	
Work placement	Not applicable	

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