



Logistics and Supply Chain Management

Version	2022/1
Effective from (date of when the course was developed)	01/05/2022

ECTS Credits	4
Level/Year	Bachelor, Master and PhD students
Teaching (contact) hours	40
Total learner managed hours (incl. self-work)	104
Total hours of student learning	144

Pre-requisites	Fluent English. All classes and extracurricular activities are carried out in English. Knowledge of the Russian language is not required. Applicants are expected to have at least 1 year of university level studies. The general knowledge of Logistics and Management corresponding to the first two years of a Bachelor's degree program in Economics and Business, etc;
Co-requisites	None
Alignment to graduate profiles	This course contributes to achievement of the graduate outcomes of the following qualifications: <ul style="list-style-type: none"> Bachelor in Marketing / Management / Economics / Logistics Master of Science in Marketing / Management / Economics / Logistics
Course aim	The aim of the program is to provide students with a comprehensive view of the innovative technologies in the field of sustainable supply chain management
Indicative Course content	This course introduces the challenges of managing supply chains and how innovative technologies and management techniques are used to overcome these challenges. Academic training includes Purchasing and Production Management, Supply Chain Systems Design, Supply Chain Strategy, Inventory, Forecasting and Data Management in Supply Chain, Sustainability and Green Logistics

LEARNING OUTCOMES

On successful completion of this course students will be able to:	
1	have an idea of the current trends in logistics and supply chains
2	apply managerial methods for solving logistic problems related to distribution, warehousing, transportation, procurement, production
3	make strategic and tactical decisions in supply chain management
4	apply research methods and business analytics techniques for strategic planning and supply chain configuration
5	increase the economic efficiency of supply chains

ASSESSMENTS

Basis of assessment	Achievement based assessment		
Methods of assessment	Learning Outcomes	Pass criteria (Minimum)	% Weightings
Summative review	3	40%	40
Portfolio – summative of practices	1,2,4,5	40%	60

REQUIREMENTS FOR SUCCESSFUL COURSE COMPLETION

Requirements	Mark of 40% or more in every summative assessment
--------------	---



RESULTS

Assessment results	Results for assessments are given in percentage marks
Course results	Each summative assessment is assigned a percentage weighting. The overall percentage mark for the course is calculated by adding the weighted results for all summative assessments.

LEARNING AND TEACHING

Learning and teaching approaches	Lectures, seminars, discussions, debate, learner activities. Group work is encouraged
Learning and teaching resources	Textbooks, journals and library resources; use of Internet; computer software.
Learner managed activities	Completion of course work, set assignments Reading of course materials Study group work Preparation for classes Practicing relevant skills/methods/techniques Self-evaluation of course work