



Syllabus of the course «Logistics»

Specialty	<i>D3 Management</i>
Study Programme	<i>Business Administration</i>
Study cycle (Bachelor, Master, PhD)	<i>the first (Bachelor) level of higher education</i>
Course status	<i>Mandatory</i>
Language	<i>English</i>
Term	<i>second year, fourth semester</i>
ECTS credits	<i>5</i>
Workload	<i>Lectures - 24 hours. Laboratory studies - 12 hours. Practical studies - 12 hours. Self-study - 102 hours.</i>
Assessment system	<i>Grading including Exam</i>
Department	<i>Department of Management, Logistics and Innovation, Kharkiv , 9A Nauki Ave., main educational building, 2th floor, office 225, phone number:, +380577020265 ,http://www.eeml.hneu.edu.ua/</i>
Teaching staff	<i>Kolodizieva Tetiana Olexandrivna, PhD in Economics, Associate Professor</i>
Contacts	<i>kolodizeva @ ukr.net</i>
Course schedule	<i>Lectures: according to the actual schedule Practical classes and laboratory works: according to the actual schedule</i>
Consultations	<i>At the Department of Management, Logistics and Innovation, face- to-face, according to the schedule, online, by request, individual, chat in PES</i>

The purpose of the course is formation of modern theoretical knowledge and practical skills for using principles and techniques of logistics in the general system of the company management

Structural and logical scheme of the course

Prerequisites	Postrequisites
Macro- and microeconomics	Econometrics
Economy of enterprise	Business performance evaluation
Management	
Management 2	

Course content

Content module 1. Conceptual principles of logistics

Topic 1. Logistics – an instrument of the market economy

Topic 2. The concept and methodology of the integrated logistics

Topic 3. The objects of the logistics management and logistics operations

Topic 4. Logistics activity and logistics functions

Topic 5. Logistics management in the general management

Content module 2. Functional-basic division of logistics

Topic 6. Logistics approach to management of material flows in manufacturing

Topic 7. Logistics approach to management of material flows in circulation

Topic 8. Logistics approach to customer service



Topic 9. Warehouse and transportation in logistics

Topic 10. Economic support of logistics

Teaching environment (software)

Multimedia projector, S. Kuznets PNS, Corporate Zoom system

Assessment system

Assessment of students' learning outcomes is carried out by the University according to the cumulative 100-point system.

Current control is carried out during lectures, practical and laboratory classes and aims to assess the level of students' readiness to perform particular tasks, and is assessed by the amount of scored points.

The maximum amount during the semester – 60 points; the minimum amount required is 35 points.

Final control is carried out at the end of the semester in the form of an exam (the maximum amount is 40 points, the minimum amount required is 25 points).

Current control includes the following assessment methods: test surveys on lecture topics; written control work; research work; homework.

More detailed information on assessment and grading system is given in the technological card of the course.

Course policies

Teaching of the course is based on the principles of academic integrity.

Violation of academic integrity includes academic plagiarism, fabrication, falsification, cheating, deception, bribery, and biased assessment.

Students may be brought to the following academic responsibility for breach of academic integrity: repeated assessment of the corresponding type of learning activity.

More detailed information about competencies, learning outcomes, teaching methods, assessment forms, self-study is given in the Program of the course.