

# Syllabus of the course

«Logistics»

Specialty	073 Management	
Study Programme	Logistics	
Study cycle (Bachelor, Master, PhD)	the first (Bachelor) level of higher education	
Course status	mandatory	
Language	English	
Term	second year, fourth semester	
ECTS credits	5	
Workload	Lectures - 24 hours.	
W OFKIOAQ	Practical studies - 12 hours.	
	Laboratory studies - 12 hours.	
<b>A</b> 1 1	Self-study – 102 hours.	
Assessment system	Grading including Exam	
Department	Department of Management, Logistics and Innovation	
	auditorium 225 of the main educational building	
	phone (057)702 02 65(add 3-02)	
	website http://kafmli.hneu.edu.ua/	
Teaching staff	Kolodizieva Tetiana Olexandrivna, PhD in Economics,	
	Associate Professor	
Contacts	kolodizeva @ ukr.net	
Course schedule	Lectures: according to the schedule	
	Practical studies: according to the schedule	
	Laboratory studies: according to the schedule	
Consultations	At the Department of Management, Logistics and Innovation, offline,	
	according to the schedule, individual, PNS chat.	
	Learning objectives and skills:	
The goal of the discipline 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
Management	Functional logistics
Economy of the enterprise	International logistics
Introduction to the profession	Logistics service

#### **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

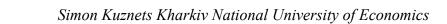
**Topic 4. Logistics activity and logistics functions** 

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**

The University uses a 100-point cumulative system for assessing the learning outcomes of students.

Current control is carried out during lecture, practical and laboratory classes and is aimed at checking the level of readiness of a higher education applicant to perform a specific job and is evaluated by the sum of points scored:

- for course with a form of semester control as an exam: the maximum amount is 60 points; minimum amount required is 35 points.

The final control includes the semester control and assessment of the student.

Semester control is carried out in the form of a semester exam (exam).

The maximum number of points that a student of higher education can receive during the examination (examination) is 40 points. The minimum amount for which the exam is considered passed is 25 points.

During the teaching of the course, the following control measures are used:

Current control: 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 academic discipline is based on the principles of academic integrity.

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

Education seekers 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 Course program