



## Syllabus of the discipline

### «Logistics»

<b>Specialty</b>	073 "Management"
<b>Educational program</b>	"Logistics"
<b>Educational level</b>	The first (Bachelor) level of higher education
<b>Discipline status</b>	Mandatory
<b>Language of teaching</b>	English
<b>Course / semester</b>	2 course, 4 semester
<b>Number of ECTS credits</b>	5
<b>Distribution by types of classes and hours of study</b>	Lectures - 24 hours. Laboratory studies - 12 hours. Practical studies (seminars) - 12 hours. Independent training - 102 hours.
<b>Form of final control</b>	Exam
<b>Department</b>	Department of Management, Logistics and Innovation, Kharkiv , 9A Nauki Ave., main educational building, 2th floor, office 225, phone number:, +380577020265 , <a href="http://www.eeml.hneu.edu.ua/">http://www.eeml.hneu.edu.ua/</a>
<b>Teacher (s)</b>	Kolodizieva Tetiana Olexandrivna, Associate Professor of Department of Management, Logistics and Innovation , Associate Professor
<b>Contact Information in the teacher and (- and in )</b>	kolodizeva @ ukr.net
<b>Class days</b>	According to the schedule
<b>Consultations</b>	According to the schedule of consultations (full-time, remote); by agreement on the initiative of the applicant, individual and group
<b>The purpose of the discipline</b> <i>The purpose 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</i>	
<b>Prerequisites for learning</b> <i>"Higher Mathematics" , "Informatics and Computer Engineering" , "Macro and Microeconomics" , "Management Theory" , "Enterprise Economics" , "Management"</i>	
<b>The content of the discipline</b>	
<b>Content module 1. Conceptual foundations of logistics</b>	
Theme 1. Logistics – an instrument of the market economy	
Theme 2. The concept and methodology of the integrated logistics	
Theme 3. The objects of the logistics management and logistics operations	
Theme 4. Logistics activity and logistics functions	
Theme 5. Logistics management in the general management	
<b>Content module 2. Functional and basic logistics sharing</b>	
Theme 6. Logistics approach to management of material flows in manufacturing	
Theme 7. Logistics approach to management of material flows in circulation	
Theme 8. Logistics approach to customer service	
Theme 9. Warehouse and transportation in logistics	
Theme 10. Economic support of logistics	

**Logistics (software) of the discipline***MS Excel***Course page on the Moodle platform (personal training system)***Lecture materials, presentations, educational films, practical tasks, tests, materials for independent work and current, final control of the discipline. <https://pns.hneu.edu.ua/>***Learning outcomes assessment system**

*The system of assessment of the formed competencies in students takes into account the types of classes, which according to the curriculum of the discipline include lectures and laboratory/practical lessons. Assessment of the formed competencies of students is carried out according to the accumulative 100-point system. In accordance with the Provisional Regulation "On the procedure for evaluating the learning outcomes of students according to the accumulative point-rating system" Simon Kuznets KhNEU, control measures include:*

*current control, which is carried out during the semester lectures, laboratory/practical lessons is estimated by the amount of points scored (maximum score - 60 points; the minimum score that allows a student to take the exam - 35 points);*

*modular control, which is carried out taking into account the current control for the relevant content module and aims at an integrated assessment of student learning outcomes after studying the material from the logically completed part of the discipline - the content module;*

*final / semester control, which is conducted in the form of a semester exam (maximum score - 40 points; minimum score - 25 points), according to the schedule of the educational process.*

*More detailed information on assessment is given in the technological map of the discipline.*

**Accumulation of rating points in the discipline**

<b>Types of educational work</b>	<b>Maximum score of points</b>
Active work at the lecture	<b>12</b>
Active work at the practical classes	<b>12</b>
Tasks by themes	<b>12</b>
Written control tasks	<b>10</b>
Colloquium	<b>11</b>
Essay	<b>3</b>
Exam	<b>40</b>
<b>Maximum score of points</b>	<b>100</b>

**Discipline policies**

*Policy of observance of academic integrity: independent performance of educational tasks, tasks of current and final control of learning outcomes; references to sources of information in the case of statements.*

*Attendance policy: active student work during lectures and practical classes are evaluated in 1 point; absence from class makes it impossible to obtain the appropriate points. If a student misses a lecture, he / she must complete it (answer the tests). Missed practical tasks are performed and defended by the student according to the consultation schedule. The current "unsatisfactory", which the student receives, are retaken before the final control with a mandatory mark in the journal of academic groups.*

*Policy for the performance of tasks later than the deadline: performance and defend tasks in the discipline take place according to the work plan (technological map). If there is a significant deviation from the deadlines for the tasks, a coefficient of 0.8 is applied to the evaluation results.*

*More detailed information on competencies, learning outcomes, teaching methods, forms of assessment, independent work is given in the Work program of the discipline*

The syllabus was approved at the meeting of the department "25" in June 2021. Protocol № 19