

Syllabus of the discipline *«Functional Logistics»*

Specialty	073 "Management"
Educational program	6.03.073.30 "Logistics"
Educational level	the first (Bachelor) level of higher education
Discipline status	mandatory
Language of teaching	English
Course / semester	3 course, 5, 6 semester
Number of ECTS credits	10
Distribution by types of classes	Lectures - 48 hours.
and hours of study	Laboratory studies - 24 hours.
	Practical studies (seminars) - 24 hours.
	Independent training - 204 hours.
Form of final control	Exam, exam
Department	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/
Teacher (s)	Kolodizieva Tetiana Olexandrivna , Associate Professor of
	Department of Management, Logistics and Innovation, Associate
	Professor
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in the teacher and (- and in)	
Class days	According to the schedule
Consultations	According to the schedule of consultations (full-time, remote);
	by agreement on the initiative of the applicant,
	individual and group
theoretical knowledge and pract s "Higher Mathematics" , "Infor	e is a detailed study of the basic logistics functions, mastering the ical skills of organizational, technological, technical and information upport of the basic logistics functions. Prerequisites for learning matics and Computer Engineering", "Macro and Microeconomics", rld Economy and International Economic Relations", "Enterprise
	conomics", "Management", "Logistics"
	The content of the discipline
Content module 1 . Logistics of r	-
Theme 1 . Logistics of materials Theme 2 . Containerization	handling. Materials handling in logistics networks
	ion and storage of data in logistics management
	f basic logistics elements : stocks and warehousing, transportation and
forwarding, production, distribut	
	technologies in logistics of materials handling
Content module 2 . Transportatio	
Theme 6. The essence of transpo	•
Theme 7. Transportation technol	
Theme 8. Analysis of the transpo	
Theme 9. Cargo insurance and c	
Theme 10. Transportation routin	
Theme 11. The role and importa	
Content module 3 . Production lo Theme 12 . Production logistics a material flows in production	and the effectiveness of the logistics approach to themanagement of



Theme 13. Material flow control systems in production: pushing and pulling Theme 14. Production organization and logistics. Theme 15. Choice of production location Theme 16. The main indicators of production logistics Content module 4 . Inventory management Theme 17. Inventory in logistics Theme 18. Optimal inventory management systems Content module 5. Warehouse logistics Theme 19. Warehouse logistics Theme 20. Warehouse processes Theme 21. Organization of warehousing processes with logistics elements Theme 22. Cargo unit, as the logistics element Theme 23. Organization of document flow in the warehouse Content module 6. Purchasing logistics Theme 24. Logistics, system and form of supply Theme 25. Procurement activities Theme 26. Procurement and order management Theme 27. Selection of suppliers and organization of supply Theme 28. Technology of decision-making and documentation in the procurement organization Content module 7. Sales logistics Theme 29. Sales policy of the enterprise Theme 30. The essence of distribution logisticsTheme 31. Distribution channels in logistics Logistics (software) of the discipline MS Excel Course page on Lecture materials, presentations, educational films, the Moodle platform (personal laboratory works, practical tasks, tests, materials for training system) 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 5 th semester		
Types of educational work	Mach number of points	
Active work at the lecture	12	
Active work at the practical/laboratory classes	12	
Individual surveys	24	
Written control tasks	4	
Colloquium	6	
Research work	2	
Exam	40	
Maximum number of points	100	



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Research work	2
Exam	40
Maximum number of points	100
current and final control of learning outcomes; references to s statements. Attendance policy: active student work dur practical / laboratory classes are evaluated in 1 point; absend obtain the appropriate points. If a student misses a lecture, he/sh Missed practical / laboratory tasks are performed and defend consultation schedule. The current "unsatisfactory", which the the final control with a mandatory mark in the jour Policy for the performance of tasks later than the deadl tasks in the discipline take place according to the work If there is a significant deviation from the deadlines for the tasks evaluation results.	ring lectures and ce from class makes it impossible to he must complete it (answer the tests) ded by the student according to the student receives, are retaken before rnal of academic groups. line: performance and defend k plan (technological map).

The syllabus was approved at the meeting of the department "25" in June 2021. Protocol N_{2} 19