

**Academic discipline:
"Logistics"**

Code and name of specialty	1-26 02-01 Business Administration
Training course	2/ 3
Semester of training	4/ 5
Number of class hours:	18
Lectures	10
Seminar classes	-
Practical exercises	8
Laboratory classes	
Form of intermediate assessment (credit/ differential credit/exam)	exam
Number of credits	3
Competencies to be formed	To apply knowledge of the laws and principles according to which logistics develops for effective management of material and information flows at all stages of the commodity movement process
<p align="center">Summary of the content of the academic discipline:</p> <p>The content of the discipline includes work in the following areas:</p> <ul style="list-style-type: none"> – basic concepts, functions and methods of logistics; – principles of building logistics systems; – modern information flow management technologies; – logistic optimization of material flow management; – determination of the main parameters of the inventory control system; – development of requirements for transport, cargo storage and warehousing systems, information systems that ensure the promotion of goods; – organization of logistics processes in warehouses of organizations; – decision-making on logistics services. 	