

Terminal Cargo Handling

(course title)

COURSE SYLLABUS ABSTRACT of higher education institution speciality

7-06-1042-01 «Transport logistics services»

(speciality code and name)

Transport logistics of cities and regions

(concentration)

	STUDY MODE	
	full-time	part-time
Year	1	1
Semester	1	1
Lectures, hours	16	4
Practical classes (seminars), hours	16	4
Pass/fail, semester	1	1
Contact hours	32	8
Independent study, hours	76	100
Total course duration in hours / credit units	108/3	

1. Course outline

The study of progressive methods of organizing the transportation of various types of goods, the technology of receiving, loading, unloading and issuing goods in public and non-public areas when transporting goods in domestic and international communications.

2. Course learning outcomes

Upon completion of the course, students will be expected to know:

- methods of designing and organizing logistics transportation technologies;
- principles of functioning of technological processes of the global infrastructure of international supply chains;
- the fundamentals of the functioning of the mechanisms for managing the functioning and development of transportation technologies;
- principles of intra-corporate interaction of participants and partners of transportation.

be able to:

- apply methods of design and organization of logistics transportation technologies;
- apply the principles of functioning of technological processes of the global infrastructure of international supply chains;
- to develop mechanisms for managing the functioning and development of transportation technologies.
- apply the principles of intra-corporate interaction between participants and transportation partners.

possess:

- design and organization of logistics transportation technologies;
- design of technological processes of the global infrastructure of international supply chains;
- the fundamentals of the functioning of the mechanisms for managing the functioning and development of transportation technologies;
- principles of intra-corporate interaction between participants and partners of transportation.

3. Competencies

SC-5 – Analyze the activities of logistics infrastructure entities and evaluate its effectiveness.

4. Requirements and forms of midcourse evaluation and summative assessment.

To diagnose competencies, an oral-written form is used.

To assess the level of knowledge of students, the following diagnostic tools are used:

- offset;
- reports on practical exercises with their oral defense.