CUSTOMS LOGISTICS

COURSE SYLLABUS ABSTRACT
of higher education institution

Speciality 6-05-1042-01 «Transport logistics»
Profilization «Regional transport and logistics systems»
(profiling)

	STUDY MODE	
	Full-time	Part-time (shortened)
Year	4	4
Semester	7	7
Lectures, hours	34	8
Practical classes, hours	34	6
In-class test, semester (hours)	7	7
Exam, semester	–	7 (2 hours)
Contact hours	68	16
Independent study, hours	92	144
Total course duration in hours / credit units	160 / 5	

1. Course outline

Subject, objectives and content of the academic discipline "Customs Logistics". Regulatory framework of customs logistics. Complex structure and goals of functioning of elements of customs logistics. Customs procedures in customs legislation. Framework standards for the security and facilitation of global trade - practical application in customs logistics. Customs services as part of comprehensive logistics services. Unified product nomenclature for foreign economic activity. Customs value of goods and methods for determining it. Customs duties and the procedure for providing benefits for their payment. Practical application of simplifications of customs clearance of goods. Application of alternative schemes for ensuring legislation during customs transit. Customs declaration of goods. Information support in the customs sector of the Republic of Belarus.

2. Course learning outcomes

Upon completion of the course, students will be expected

to know:

– the basic concepts and functions of customs logistics;
– the principles of implementing the framework standards for the security and facilitation of global trade;
– the regulatory and legislative documents regulating customs activities;
– the principles of moving goods and vehicles across the customs border of the EAEU and the rules for their customs clearance;
– the types and features of the application of customs procedures;
– the specifics of the work of all participants (logistics providers) of the international foreign trade logistics chain when carrying out customs declarations;

be able to:

– use global information resources;
– carry out statistical declaration of goods;
– classify goods according to the Commodity Nomenclature of Foreign Economic Activity;
– choose the optimal customs procedure in order to minimize customs duties;
– determine the customs value of goods imported into the customs territory of the EAEU and exported from this territory;
– use modern information technologies used in customs affairs;

to possess a skill:

– of customs clearance and customs declaration of goods;
– to use information technology to solve standard professional problems;
– to use the methodology for determining customs duties;
– of calculating customs duties for various customs procedures, taking into account customs preferences.

3. Competencies

To master the basics of research activities, to search, analyze and synthesize information.

Solves standard tasks of professional activity based on the use of information and communication technologies.

Be capable of self-development and improvement in professional activity.

Possess the theoretical foundations of customs logistics and practical skills of customs tariff regulation to determine the most effective ways and methods of moving goods and vehicles across the customs border.

4. Requirements and forms of midcourse evaluation and summative assessment

A modular rating system is used. The form of midcourse evaluation is tasks. The form of summative assessment is an exam.