

LOGISTICS OF INDUSTRY ORGANIZATIONS

COURSE SYLLABUS ABSTRACT

7-06-0311-01-1 «Economy»

(speciality code and name)

Economic development of industrial and transport organizations

(profiling)

Advanced higher education

	STUDY MODE	
	full-time	part-time
Year	1	2
Semester	2	3
Lectures, hours	16	4
Practical classes, hours	24	6
Abstract, semester	–	3
Exam, semester	2	3
Contact hours	40	10
Independent study, hours	50	80
Total course duration in hours / credit units	90 / 3	

1. Course outline

Geographical organization and features of the functioning of the industry of the Republic of Belarus in market conditions. Logistics system of industrial enterprises, the order of construction. Logistics strategy of industries of industrial enterprises. Procurement logistics, building a procurement system. Logistics of production processes. Warehouse logistics, warehouse organization. Distribution logistics, distribution systems. Transport logistics and foreign economic activity. Logistics efficiency, basic KPIs.

2. Course learning outcomes

Upon completion of the course, the student will be expected

to know:

- purpose, tasks and features of functioning of industries of the Republic of Belarus;
- logistics system of industrial enterprises;
- logistics strategy of industries.

be able to:

- calculate key performance indicators of industries;
- to evaluate the effectiveness of the use of logistics by industries.

to possess skills:

- analysis and synthesis of logistics systems;
- use of research methods of logistics of industrial organizations.

3. Competencies

SK-6 Be able to use in practice the basic methods and tools of logistics of industrial organizations.

4. Requirements and forms of current and interim certification.

Midcourse evaluation is carried out in the form of midcourse progress control (MPC), which is performed in the form of tests and abstracts. The form of the midcourse evaluation (ME) is an exam.