

**REVERSE LOGISTICS**

(name of the discipline)

**ANNOTATION  
TO THE CURRICULUM OF A HIGHER EDUCATION INSTITUTION**

**Specialty 1-27 01 01 «Economics and organization of production»**

**Specialty direction by directions**

**Specialization**

	Form of higher education	
	Full-time (day-time)	Part-time shortened
Course	2	2
Semester	4	4
Lectures, hours	34	8
Practical (seminar) classes, hours	16	4
Exam, semester	4	4
Classroom hours for the academic discipline	50	12
Independent work, hours	58	96
Total hours of academic discipline / credits	108/ 3	

**1. Summary of the academic discipline**

The purpose of the discipline "Reverse logistics" is to study the nature, causes of origin and issues of leveling the negative impact of return flows in the modern economy and the activities of companies.

**2. Learning outcomes**

- to know

- factors of growth in the volume of reverse flows;
- secondary material resources market infrastructure;
- logistics system of waste management;

- be able to

- simulate and plan reverse flows;
- to choose an economically justified optimal option for the movement of reverse flows;
- apply the concept of integrated waste management;

- own

- skills of step-by-step control of the implementation of business plans and the terms of concluded agreements, contracts;
- the ability to coordinate the activities of performers with the help of methodological tools for the implementation of management decisions in the field of functional management to achieve high consistency in the implementation of specific projects and works;
- methodology for evaluating the effectiveness of reverse flow management.

**3. Emerging competencies**

Codes of formed competencies	Codes of formed competencies
SC-17	Be able to make decisions in the field of reverse logistics

**4. Requirements and forms of current and intermediate certification:** test tasks; control works for intermediate control of academic performance; exam.