ENGINEERING AND TECHNOLOGICAL PRACTICE

(name of the discipline)

ANNOTATION

TO THE PRACTICE PROGRAM OF HIGHER EDUCATION INSTITUTIONS

Specialty 1-27 02 01 "Transport logistics (by directions)"

Direction of the specialty 1- 27 02 01-01 "Transport logistics (road transport)

	Form of higher education
	Full-time (daytime)
Well	2
Semester	4
Total hours per academic discipline / credit units	108 / 3

1. Summary of the practice program (goals and objectives of the practice)

The purpose of the practice is to consolidate and acquire skills, as well as professional skills in organizing and designing technological processes for the transportation of goods and passengers by students of the specialty 1 - 27 02 01 "Transport Logistics (by directions)".

The objectives of the practice are:

- familiarization with the activities of transport enterprises for the transportation of goods (passengers) and analysis of the main performance indicators;
- study of existing systems of organization and management of transport systems;
- acquisition of practical experience and knowledge, professional skills in planning and designing the technological process of transportation;
- assessment of the effectiveness of the results of the transportation process.
- collection of information in practice and preparation of a report.

2. Learning outcomes

- know:

- functions of the engineering (operational, technical) service of the enterprise;
- technology of transportation of goods (passengers).

- be able to:

- to characterize the technology of loading and unloading operations.
- describe the means of mechanization used.

- own:

- a complex of maintenance and repair of rolling stock

3. Formed competencies

BPC - 5 Own the main economic categories, methods for assessing the availability, movement and efficiency of the use of the main economic resources of an enterprise to determine the effectiveness of its work and develop optimal management decisions.

4. Form of the current certification

The form of the current certification (TA) is a differentiated test.