INTRODUCTION PRACTICE
(course title)

COURSE SYLLABUS ABSTRACT
of higher education institution speciality

1-37 01 07 "Vehicle Service"
(speciality code and name)

	STUDY MODE
	full-time
Year	1
Semester	2
Total course duration in hours / credit units	216/5

1. Course outline
The purpose of the introductory practice is to familiarize students with their future specialty and master practical skills and abilities and prepare them for independent professional activity in the specialty they receive.
2. Course learning outcomes
The objectives of the practice are:
– study of the design of cars;
– study of the causes of changes in the technical condition of the car;
– study of the types and content of technical impacts;
– Acquisition of skills: performing work on technical maintenance of vehicles, driving a car, working on a PC.
3. Competencies
AC-1 Be able to apply basic scientific and theoretical knowledge to solve the problems of technical operation of vehicles. AC-4 Be able to work independently. AC-7 To have skills related to the use of technical devices, information management and computer work. SPC-3 Possess the ability to interpersonal communications. SPC-6 Be able to work in a team. PC-11 Develop technological processes for diagnosing, maintaining and repairing vehicles and their elements for specific conditions. PC-12 Analyze the prospects and directions for the development of the production and technical base and road transport in general. PC-15 Calculate and analyze the modes of operation of rolling stock and structural units of road transport organizations. PC-41 Organize and ensure preventive maintenance and testing of technological equipment.
4. Requirements and forms of midcourse evaluation and summative assessment
written: practice reports,
oral: differentiated test.