

**QUALITY MANAGEMENT, CERTIFICATION AND LICENSING**  
(course title)

**COURSE SYLLABUS ABSTRACT**  
**of higher education institution speciality**

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

	STUDY MODE	
	full-time	part-time
Year	3	4
Semester	5	7
Lectures, hours	16	4
Practical classes (seminars), hours	34	4
Exam, semester	5	7
Contact hours	50	8
Independent study, hours	58h	100h
Total course duration in hours / credit units	108/3	

1. Course outline

The discipline "Quality Management, Certification and Licensing" is a discipline of the university component and is aimed at studying the current technical regulations related to the production, operation, maintenance and repair of vehicles, contributing to the deepening of training in the specialty "Vehicle Service".

2. Course learning outcomes

Upon completion of the course, students will be expected to know:

- regulatory and legal framework for certification and licensing, arrangement, design procedure and rules for the operation of motor roads;
- the procedure for passing certification and licensing in the conditions of motor transport and car service organizations;
- methodology of quality management within the quality management system.

be able to:

- work with technical regulations that are directly related to quality management, certification and licensing;
- draw up documentation within the framework of the quality management system in the organization;
- train staff in the basic concepts in the field of quality management.

possess:

- methodology for implementing and maintaining the quality management system in a working condition in the conditions of a motor transport and auto service enterprise;
- skills of working with information sources on certification and licensing.

3. Competencies

Mastering this academic discipline should ensure the formation of the following competencies:

SK - 5 - own the methods of calculations that confirm the performance of the designed structures, the skills of developing and processing design documentation for the designed products for car service.

4. Requirements and forms of midcourse evaluation and summative assessment

To assess the level of knowledge of students, the following diagnostic tools are used:

- oral and written.

To assess the level of knowledge of students, the following diagnostic tools are used:

- conducting an offset;

- when performing individual tasks, their oral defense.