MATERIAL AND TECHNICAL SUPPORT IN TRANSPORT SECTOR COURSE SYLLABUS ABSTRACT

6-05-0715-07 Operation of Land Transport and Technological Machines and Complexes
Vehicle Maintenance, Car Service

	STUDY MODE		
	full-time	part-time	part-time (shortened program)
Year	4	4	4
Semester	7	8	7
Lectures, hours	16	4	4
Practical classes (seminars), hours	34	8	8
Pass/fail, semester	7	8	7
Contact hours	50	12	12
Independent study, hours	94	132	132
Total course duration in hours / credit units	144/4	144/4	144/4

1. Course outline. Study of logistics management in transport, marketing management, and logistics services for vehicles.

2. Course learning outcomes

Upon completion of the course, students will be expected to

know:

- features of the formation of material and technical support in transport

be able to:

- to perform adjustment work to ensure stable operation of the engine on gaseous fuel at minimum idle speed, in transitional modes, to ensure nominal power - … .

to possess a skill:

- features of the formation of material and technical support in transport; possession of the methodological foundations of experimental work; possession of the methodological foundations of conducting theoretical research based on the possession of modeling; methods of innovative design and planning of scientific developments;

3. Competencies. To have the skills of managing and organizing the maintenance and repair of motor vehicles at motor transport enterprises

4. Requirements and forms of current and intermediate certification. The form of intermediate certification is an oral test. The current certification form is oral defense of practical work.