

Study program: Road Traffic Management			
Course title: Traffic Terminals			
Professor, assistant: Branko Davidović, Predrag Ralević			
Course status: Elective			
Number ECTS: 7			
Prerequisites: The course is selected by a student depending on his interests and the topic covered by the Final Paper.			
Subject goal: Students gain knowledge about road traffic terminals: bus stations, freight stations – terminals, logistics centers, gas stations, garages etc.			
Subject outcome: The student is trained for technical and technological organization and management of road traffic terminals.			
Syllabus: The importance and the role of terminals. Garages and service stations: basic characteristics, facilities, organization and positioning. Bus stations: types and characteristics, planning, technological design and organization. Freight stations – terminals: characteristics, facilities, technological design and organization. Fuel stations.			
Literature: 1. Nikola Putnik: Autobaze i autostanice, Saobraćajni fakultet, Beograd, 2001. 2. Nada Milosavljević: Elementi za tehnološko projektovanje objekata u drumskom saobraćaju i transportu, Saobraćajni fakultet, Beograd, 1998.			
Total number of active classes: 6		Lectures: 3	Practical teaching: 3
Methods of teaching: Theory teaching: interactive approach Practical teaching: term papers, research and experimental work. Consultations.			
Grading system (maximum 100 points) grading scale from 5 to 10: below 51 points grade 5, grade 6 from 51- 60 points, grade 7 from 61-70 points, grade 8 from 71-80 points, grade 9 from 81-90 points, grade 10 from 91- 100 points.			
Pre-exam obligations:	Points:	Final exam:	Points:
Activity during lectures	10	Oral exam	50
Term paper	20		
Written tests	20		
Minimum for the final exam	30		