

## **UNIVERSITY OF NIŠ**

Course Unit Descrip	otor	Faculty	Faculty of <i>N</i>	aculty of Mechanical Engineering	
GENERAL INFORMATION					
Study Program	Mechanical Engineering				
Study Module (if applicable)	-				
Course Title	Organization and technology of road traffic				
Level of Study	⊠Bachelor □ Master's □ Doctoral				
Type of Course	☐ Obligatory ⊠ Elective				
Semester	☐ Autumn ☐ Spring				
Year of Study	IV				
Number of ECTS Allocated	6				
Name of Lecturer/Lecturers	Ljubislav Vasin				
Teaching Mode	<ul><li>☑ Lectures</li><li>☐ Laboratory wo</li><li>☐ Distance learni</li></ul>	rk 🗆 Pro	☐ Group tutorials ☐ Individual tutorials ☐ Project work ☐ Seminar ☐ Blended learning ☐ Other		
Purpose and Overview					
Introduce students with the theo functioning and principles of the or				of transportation, technology, way of road transport.	
Syllabus					
operations, 3) The vehicle fleet. structure and timing bilans vehicle work and productivity of the vehicle	The division of rong the fleet, 4) The trandule cle, 7) Operating coods in road trans	oad transport vehi sport process, 5) T osts of vehicles, 8) sport. Classification	cles and the he work mea Selection an	zational forms and contents of business e conditions for their exploitation. The asurers of vehicle fleet, 6) The transport and calculation of the required number of Freight Terminals in road transport, 10)	
Language of Instruction					
⊠Serbian (complete course)	te course) 🗵 English (complete cour			ther(complete course)	
☐Serbian with English mentoring	□Serbian wit	h other mentoring			
Assessment Methods and Criteria	ı				
Pre exam Duties	Points	Final Exam	Points	Points	
Activity During Lectures	10	Written Examination	30		

Seminars	10	Oral Examination	20		
Teaching Colloquia	10+10+10=30	Overall Sum	100		
*Final examination mark is formed in accordance with the Institutional documents					

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