

UNIVERSITY OF NIŠ

Course Unit Descriptor		Faculty	Faculty of Mechanical Er	aculty of Mechanical Engineering	
GENERAL INFORMATION		•			
Study Program	Traffic engineering, transport and logistics				
Study Module (if applicable)	-				
Course Title	City public transport passengers				
Level of Study	□Bachelor ⊠ Master's □ Doctoral				
Type of Course	Obligatory Elective				
Semester	⊠ Autumn □ Spring				
Year of Study	1				
Number of ECTS Allocated	6				
Name of Lecturer/Lecturers	Ljubislav T. Vasin				
Teaching Mode	 Lectures Laboratory wo Distance learn 	ork 🗌 Pro	oup tutorials □ Individua oject work ⊠ Seminar ended learning □ Other	al tutorials	
Purpose and Overview					
Introduce students with the place professional knowledge, methods					
Syllabus	-				
1) Basic concepts, elements an transportation systems, 3) The characteristics of the transport ne Route. Stations. Number of vehi transport of passengers, 9) Quali of public transport passengers.	e transport netwo etwork of public tr cles, 6) Schedules	ork of public ur ansport passenger in public passeng	ban passenger transpor rs, 5) Line public transport er transport, 7) Tariff sys	t, 4) Static and dynamic passengers. Types of lines. tems, 8) The results of the	
Language of Instruction					
Serbian (complete course)					
□Serbian with English mentoring	; 🛛 Serbian wit	th other mentoring	5		
Assessment Methods and Criteri	а				
Pre exam Duties	Points	Final Exam	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						