

## **UNIVERSITY OF NIŠ**

Course Unit Descrip	otor	Faculty	Faculty of Med	chanical Engineering		
GENERAL INFORMATION						
Study Program	Traffic engineering, transport and logistics					
Study Module (if applicable)						
Course Title	Project management and logistics systems					
Level of Study	☐ Bachelor ☐ Master's ☐ Doctoral					
Type of Course	☐ Obligatory ☐ Elective					
Semester	☐ Autumn	⊠ Spri	ng			
Year of Study	I					
Number of ECTS Allocated	6					
Name of Lecturer/Lecturers	Dragoslav B. Janošević					
	⊠ Lectures	☐ Grou	p tutorials	☐ Individual tutorials		
Teaching Mode	□ Laborato	ry work 🗵 Proje	ect work	⊠ Seminar		
	☐ Distance	learning 🗆 Blen	ded learning	☐ Other		
Purpose and Overview (max. 5 ser	ntences)					
Analysis of procedures project man planning of logistics systems.	nagement an	d logistics systems. N	anagement ar	nd marketing of the project. Project		
Syllabus (brief outline and summa	ry of topics,	max. 10 sentences)				
времена, ресурса трошкова и м Multi-criteria decision methods, management, 9) Processes, flows	атеријала пр 7) The ch and function ic system, 12	ројекта, 5) Planning t ange management s of logistics systems, p) Optimization metl	ime, resource and project ( 10) Planning l nods, presenta	3) Project management,, 4) Планир s, costs and materials of the project quality, 8) Software tools for progistics systems (according to VDI 3 action and evaluation logistic systeractics systems.	ct, 6) coject (637),	
Language of Instruction	<u> </u>	, , , ,		,		
⊠Serbian (complete course)	☐ Other(complete course)				se)	
☐ Serbian with English mentoring	□Serb	ian with other mento	ing			
Assessment Methods and Criteria	ı					
Pre exam Duties	Points	Final Exam	Points			
Activity During Lectures	5	Written Examination	on 50			

Practical Teaching	10	Oral Examination	Max. 35 (depending on Teaching Colloquia)			
Teaching Colloquia	35	Overall Sum	100			

<sup>\*</sup>Final examination mark is formed in accordance with the Institutional documents