

## **UNIVERSITY OF NIŠ**

Course Unit Descriptor		Faculty	Faculty of Mechanical Engineering			
GENERAL INFORMATION						
Study Program	Engineering Management					
Study Module (if applicable)	-					
Course Title	Human resource management					
Level of Study	⊠Bachelor □ Master's □ Doctoral					
Type of Course	☐ Obligatory ☐ Elective					
Semester	☐ Autumn           Spring					
Year of Study	II					
Number of ECTS Allocated	6					
Name of Lecturer/Lecturers	Miloš D. Milovančević, Vidoje S. Stefanović					
	□ Lectures	☐ Gro	up tutorials	☐ Individual tutorials		
Teaching Mode		ry work 🗵 Proj	ect work	⊠ Seminar		
	☐ Distance I	earning $\square$ Bler	ded learning 🔲 Other			
Purpose and Overview (max. 5 sentences)						
The acquisition of basic knowledge of paradigms, methods, techniques, strategies, of human resource management and familiarizing students with the role and importance of human resources in the work processes. It is also goal of the course a general introduction to all the factors that determine the behaviour of employees and identify the possibilities for their optimal functioning.						
Syllabus (brief outline and summary of topics, max. 10 sentences)						
Approaches to the management of acceptance of human resources, so climate and culture; The personalismotivation, tangible and intangible organization, Career Development and treatment managers, Option interpersonal relationships, conflic	election of h ty traits of m le motivation , Politics and as stimulation	uman resources in t anagers, emotional a; Conflicts in the o methods of education manager, Human	he organization intelligence; Morganization, de on personnel, P Resources an	n; Organizational design; otivation for work, Exter cision making, teamwor reparing managers, man d Communications, abil	Organizational nal and internal k, stress in the agerial qualities	
Language of Instruction						
⊠Serbian (complete course)	⊠ Engli	sh (complete course	) 🗆 Otl	her(com	plete course)	
☐Serbian with English mentoring	□Serbi	an with other mento	ring			
Assessment Methods and Criteria						

Pre exam Duties	Points	Final Exam	Points
Activity During Lectures	5	Written Examination	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