

UNIVERSITY OF NIŠ

Course Unit Descri	ptor	Facult	y	Faculty of Med	chanical Engine	ering	
GENERAL INFORMATION							
Study Program	Engineering Management						
Study Module (if applicable)	Industrial management						
Course Title	Benchmarking						
Level of Study	☐ Bachelor		⊠Master's		☐ Doctoral		
Type of Course	Obligatory		X Elective				
Semester	x Autumn		Spring				
Year of Study	Ι						
Number of ECTS Allocated	6						
Name of Lecturer/Lecturers	Assoc.Prof. Goran Radenković						
	⊠ Lectures		☐ Group tutorials		☐ Individual	tutorials	
Teaching Mode	☐ Laboratory work		□ Proj	ect work	⊠ Seminar		
	☐ Distance learning		☐ Blended learning		☐ Other		
Purpose and Overview (max. 5 ser	ntences)						
Acquiring knowledge in the field of benchmarking.	f benchmarkir	ng in the field	of dome	stic and alien in	ndustry. Practica	al exercises in the field of	
Syllabus (brief outline and summa	ary of topics,	max. 10 sent	tences)				
Theoretical classes:							
Basic concepts in the field of benc application: internal benchmarking, benchmarking, combined benchmark	, external co	mpetitive be	nchmark	ing, external i	ndustrial bench		
benchmarking. Situation analysis. Benchmarking and business ethics, in				ole of bench	marking in in	nproving business policy.	
Practical teaching:							
Analysis of the competitiveness of e benchmarking in order to increase th	_			onomic indicate	ors and the appl	lication of the principles of	
Language of Instruction							
⊠Serbian (complete course)	English (complete complete com		ourse)	□ Ot	her	(complete course)	
☐Serbian with English mentoring	□Serbi	an with other	mentori	ng			

Assessment Methods and Criteria							
Pre exam Duties	Points	Final Exam	Points				
Activity During Lectures	10	Written Examination	50				
Practical Teaching	10	Oral Examination	Max. 35 (depending on Teaching Colloquia)				
Teaching Colloquia	30	Overall Sum	100				

^{*}Final examination mark is formed in accordance with the Institutional documents