

UNIVERSITY OF NIŠ

Course Unit Descrip	otor	Faculty	/	Faculty of Me	chanical Enginee	ring	
GENERAL INFORMATION							
Study Program	Mechanical Engineering						
Study Module (if applicable)	-						
Course Title	Engineering Economics						
Level of Study	⊠Bachelor		☐ Master's		□ Doctoral		
Type of Course	☐ Obligatory		⊠ Elective				
Semester	⊠ Autumn		□Spring				
Year of Study	II						
Number of ECTS Allocated	4						
Name of Lecturer/Lecturers	Vidoje Stefanović						
Teaching Mode	☑ Lectures☑ Laboratory work☐ Distance learning		⊠Proje	tutorials ct work ded learning	☐ Individual tu ☑ Seminar ☐ Other	itorials	
Purpose and Overview (max. 5 sentences)							
Help students to become effective managers in today's globally competitive environment. Since the largest number of students will become managers in manufacturing organizations, the goal is to get acquainted milieu in which economic activity takes place at the state level and surrounded passions. Therefore, it is necessary to know the basic economic laws and fixed by entities in which they take place on the basis of the operation of market laws. Students become competent to work on improving processes and increasing the efficiency and effectiveness of thecompany as a system. Their decision will be based on a better understanding of economic flows, and consequently the performance of each manager will be at a higher level, and their survival in the market managers far more certain.							
Syllabus (brief outline and summary of topics, max. 10 sentences)							
Theoretical study: The term economy; Social product and gross national income; Market and market categories (supply, demand, price, product, etc.); needs; costs; the labor market and collective bargaining; the state and the economy; monetary indicators; firm. Practical teaching: Examples from practice.							
Language of Instruction							
⊠Serbian (complete course)	⊠ English (complet		e course)	□ Ot	her	(complete course)	
☐ Serbian with English mentoring	entoring Serbian with o		er mentoring				
Assessment Methods and Criteria							

Pre exam Duties	Points	Final Exam	Points
Activity During Lectures	10	Written Examination	o
Practical Teaching	20	Oral Examination	Max. 30
Teaching Colloquia	40	Overall Sum	100

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