

UNIVERSITY OF NIŠ

Course Unit Descrip	otor	Faculty	Faculty of Me	chanical Engineerin	g		
GENERAL INFORMATION							
Study Program	Engineering Management						
Study Module (if applicable)	-						
Course Title	Macro-Economy						
Level of Study	⊠Bachelor	□ M	aster's	□ Doctoral			
Type of Course	⊠ Obligator	y 🗆 Ele	Elective				
Semester	⊠ Autumn	□ Sp	☐ Spring				
Year of Study	1						
Number of ECTS Allocated	7						
Name of Lecturer/Lecturers	Vidoje S. Stefanović						
	⊠ Lectures	☐ Gro	oup tutorials	☐ Individual tuto	rials		
Teaching Mode	□ Laborator □ Lab	ry work 🛛 🖂 Pro	ject work	⊠ Seminar			
	☐ Distance l	learning 🗆 Ble	nded learning	\square Other			
Purpose and Overview (max. 5 ser	ntences)						
Help students to become effective reto become managers in manufacture the state level and surrounded pass national income, economic develop navigate the complicated economic improving processes and increasing on a better knowledge of economic their survival in the market manage	ing organizati ions. Knowled ment, employ flows, especid the efficiency ic trends, and	ions goal is to get ac lge of basic econom ment, inflation, fore ally if they have thei and effectiveness o therefore the perfo	quainted milieu c aggregates (gi ign trade effect own business. i f the company a	in which economic of ross national income s of the crisis and so Students become co as a system. Their de	activity takes place at e-the product, on.) Helps engineers impetent to work on cision will be based		
Syllabus (brief outline and summa	ry of topics, r	max. 10 sentences)					
1) Macroeconomics as a scientific a of economic crisis, 4) Scientific - te Economic policy and economic sys	chnological cl	hange, 5) Demogra	-				
Language of Instruction							
⊠Serbian (complete course)	⊠ Engli	ish (complete cours	e) 🗆 Ot	ther	_(complete course)		
☐ Serbian with English mentoring	□Serbi	an with other ment	oring				
Assessment Methods and Criteria	1						

Pre exam Duties	Points	Final Exam	Points
Activity During Lectures	5	Written Examination	20
Practical Teaching	5	Oral Examination	Max. 30 (depending on Teaching Colloquia)
Teaching Colloquia	40	Overall Sum	100

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