

## **UNIVERSITY OF NIŠ**

Course Unit Descrip	otor	Faculty	Faculty of Me	chanical Engineeri	ing
GENERAL INFORMATION					
Study Program	Engineering Management				
Study Module (if applicable)	-				
Course Title	Entrepreneurship				
Level of Study	⊠Bachelor	□ Ma	ster's	☐ Doctoral	
Type of Course	⊠ Obligator	y 🗆 Ele	☐ Elective		
Semester	⊠ Autumn	☐ Spr	☐ Spring		
Year of Study	III				
Number of ECTS Allocated	6				
Name of Lecturer/Lecturers	Miloš D. Milovančević, Vidoje S. Stefanović				
	□ Lectures	☐ Gro	up tutorials	☐ Individual tute	orials
Teaching Mode	⊠ Laborato	ry work 🛮 🖾 Proj	ect work	⊠ Seminar	
	☐ Distance	learning 🗆 Bler	nded learning	$\square$ Other	
Purpose and Overview (max. 5 ser	ntences)				
The acquisition of basic knowledge economic development and master students will be able to solo busin Understanding of entrepreneurial st their own business enterprise and its	ing basic skills ess opportun rategies and r	s in starting and run ities, their market v nodelling business pl	ning their own aluation, assess	businesses. After sment of their ow	completing the course, on entrepreneurial skills
Syllabus (brief outline and summa	ry of topics, 1	max. 10 sentences)			
The modern world of entrepentereneurial perspective, und understanding of innovation, init business plan, market analysis, fi management of growth and devechallenges of entrepreneurship, co	lerstanding t liation of ent nancial proje lopment, glo	he innovative entr repreneurial ventul ctions, growth and bal opportunities fo	epreneurial peres, financing development rithe development	erspective, creatives of entrepreneurial of innovative entreprent of entrepren	vity and development al ventures, creating a trepreneurial ventures, leurship, contemporary
Language of Instruction					
⊠Serbian (complete course)	⊠ Engli	sh (complete course	e) 🗆 Ot	.her	(complete course)
☐ Serbian with English mentoring	□Serbi	an with other mento	oring		
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