Add	. 3 Course program	for the	first, second and third le	evel (cycle) of studies			
1.	Course title	Molding tools for processing					
2.	Code		106				
3.	Study group(s)		PI				
4.	The organizer of the study prograr	m F	Faculty of Mechanical Engineering - Skopje,				
	(unit, institute, department)		Ss. Cyril and Methodius University in Skopje				
5.	Level (first, second, third)	F	First				
6.	Academic year / semester	9	summer 7. ECTS credits 6				
8.	Instructor	F	Prof D-r Jovan Lazarev				
9.	Prerequisites		Deformation processing - s	ignature			
10.	Course objectives (competences): Introducing the tools for molding.						
11.	Course content: Introducing the tools for processing by molding. Tools for processing by forging, extrusion tools, tools for processing sheet. Tools for plastic.						
12.	Study methods: Interactive lectures, exercises auditory and / or laboratory, individual and / or team working on project assignments, self-study.						
13.	Total hours		6 ECTS x 30 hours =				
14.	Hours allocation per activity:		30 + 30 + 20 + 20 +				
15.	Lectures/Lab 15.			30 hours			
		15.2.	, ,	30 hours			
16.	Project Work/Assignments 16.		Project assignments	20 hours			
		16.2.	. Individual assignments	20 hours			
		16.3.	Self-study	80 hours			
17.	Points/Marks:						
	17.1. Tests			80 points			
	17.2. Projects			10 points			
	17.3. Attendance		10 points				
18.	Grading scale		Under 50	5 (five) (F)			
			51 - 60 points	6 (six) (E)			
			61 - 70 points	7 (seven) (D)			
			71 - 80 points	8 (eight) (C)			
			81 - 90 points	9 (nine) (B)			
			91 - 100 points 10 (
19.	Prerequisites for taking the final ex	xam	Realized activity 16.2				
20.	Language of Instruction		Macedonian				
21.	Course evaluation Student questionnaire						
00	1						

22.	Textbooks						
Instruction materials							
		No.	Author	Title	Publisher	Year	
	22.1.	1.	J. Lazarev	Tools for plastic deformation	Intern script, Faculty of Mechanical Engineering - Skopje	2006	

	2.	B. Musafija	Deformation processing	Svetlost,	2003
				Saraevo	
	3.				
22.2.	Supplemental Instruction Materials				
	No.	Author	Title	Publisher	Year
	1.				
	2.				