Add.	3	Course program	for t	he first. secon	d and thir	d deare	of studies	
1.	Course title			Ropeways and		<u>g</u>	0. 0	
2.	Code			53				
3.	Study group(s)			TML				
4.	The organizer of the study program			Faculty of Mechanical Engineering - Skopje,				
	(unit, institute, department)			Ss. Cyril and Methodius University in Skopje				
5.	Level (first, second, third)			First				
6.	Academic year / semester			V / Winter	7.	Number	of ECTS	6
	_			credits				
8.	Instructor		Α	Associate Professor Viktor Stojmanovski, PhD				
9.	Prerequisites Machines for continuous transport– Passed exam							
				Construction and mining machinery – Passed lecture Machines for cyclic transport – Passed Lectures				
40	0 1:		I N	lachines for cy	clic transp	ort – Pas	sed Lecture	S
10.		ectives (competences):		ad alsi lifta Dasi	~~ ~~inta		naration on	J
		gement of types of ropewa						
	testing. Design of certain characteristic elements, systems and assemblys of Ropeways and sk lifts.						aliu Ski	
11.	Course cont	tent:						
		. Groups and types of rop	oeway	s. Elements. sv	stems and	d assemb	lies of rope	wavs.
		ces and equipment. Grou						
	Safety of ropeway transport systems for passengers. Inspection of ropeways and ski lifts.							
	Overview of legislation.							
12.	Study methods: interactive lectures, auditory practice and/or laboratory practice, self running							ning
	and/or team work projects, self learning							
13.	Total hours				30 = 180			
14.		ation per activity:)+20+80=1	80 hours		
15.			15.1.	<u> </u>			30 hours	
			15.2.		minars, tea	am	3	0 hours
16	Drainat War	k/A agignmenta	16.1	work 1. Project assignments				O houro
16.	Project wor	k/Assignments	16.1.	1. Project assignments			20 hours	
			16.2.	Selfrunning assignments		nte	s 20 hour	
			10.2.	3 3		113	5 20 11001	
			16.3.				80 hours	
			. 0.0.	Tiomo otaay	9			o nouro
17.	Points/Mark	S:		1				
	17.1. Test						7	0 points
	17.2. Proj	ects					20 points	
							•	
	17.3. Attendance						10 points	
18.	Grading sca	ile		Under 50			5 (five) (F)	
	3		ļ	51 - 60 points 6 (six)				
			T	61 - 70 points		_	7 (seven) (D)	
			71 - 80 points			8 (eight) (C)		
			Ī	81 - 90 points			9 (nine) (B)	
				91 - 100 points 10 (ten) (A				(ten) (A)
19.	Prerequisites for taking the final exam							
20.	·			Macedonian language				
21.	Course eval	luation	Satisfaction surveys and other forms of continuous					
	evaluation							
22.	Textbooks							

22.	2. Textbooks							
	22.1.	Instruction materials						
		No.	Author	Title	Publisher	Year		
		1.	V. Stojmanovski	Ropeways and ski lifts (Manuscript)	UKIM	2003		

	2.							
	3.							
	Supplemental Instruction Materials							
22.2.	No.	Author	Title	Publisher	Year			
	1.		Existing legislation, Law and standards					