Add.	. 3		Course program	m for t	the first, second and third degree of studies							
1.	Course title				Designing machines for cyclic transport							
2.	Code				266							
3.	Study group(s)				TML							
4.	The organizer of the study program (unit, institute, department)					Faculty of Mechanical Engineering - Skopje, Ss. Cyril and Methodius University in Skopje						
5.	Level (first, second, third)				First							
δ.	Academic year / semester						credits	r of ECTS 6				
3.	Instructor				Prof.Slave Jakimovski PhD							
).	Prerequisites				Passsed of machines for cyclic transport							
10.	Course objectives (competences): Designing and calculations for certain mechanisms in machines of cyclic transport											
11.	Course content: Designing and calculations of crane hoist mechanism. Designing and calculations of crane moving mechanism. Designing and calculations of elevators. Study methods: interactive lectures, auditory practice and/or laboratory practice, self running											
12.					ory pr	actice and/or labora	tory prac	tice, self running				
10			c projects, self lear	ning								
13. 14	Total hou	-	por optivit:			190 hours						
14.	Hours allocation per activity: Lectures/Lab 15.					180 hours . Teaching lectures 5 hou						
15.	Lectures/	Lan		15.1 15.2		eaching lectures ractice, seminars, te	am	5 no 15 ho				
1.5	<u> </u>				w	ork	an					
16.	Project W	/ork/Ass	signments	16.1	. P	roject assignments		150 h	ours			
				16.2	2. S	elfrunning assignme	ents					
				16.3	в. Н	ome studying		10 ho	ours			
17.	Points/Ma											
	17.1. Tests											
	17.2. Projects							90 pc	oints			
	17.3. Attendance							10 pc	oints			
8.	Grading s	scale				Under 5		5 (five				
						51 - 60 point		6 (six)				
						61 - 70 point		7 (seven)	· · ·			
						71 - 80 points 8 (eig						
									(B)			
9.	Droroquia	ites for	taking the final eva	m	91 - 100 points 10 (ten) (A) Realized aktivities 15.1, 15.2, 16.1							
20.	Prerequisites for taking the final exam Language of Instruction					Macedonian language						
21.	Course evaluation				Mechanisms for intern evaluation and surveys							
22.	Textboo	ks										
-			tion materials									
		No.	Author			Title		Publisher	Year			
	22.1.	1.	Славе Јакимовс	ки		Машини за цикли	чен	Интерна	2010			
						транспорт		скрипта				
			emental Instruction	Mater	rials	транспорт		скрипта				
	22.2.		emental Instruction		rials	транспорт		скрипта Publisher	Year			

	2.	R.Mijalovik I drugi	Transportne masine-	MF Nis	1988
			praktikum		