Add	. 3		Course program	n for t	he	first, second an	d thi	rd degre	e of studies	i	
1.	Course	e title	e	E	Ene	ergy from waste					
2.	Code				150						
3.	Study				TI, I						
4.			izer of the study program			culty of Mechanica					
			ute, department)			Cyril and Method	lius l	<u>Jniversity</u>	in Skopje		
5.			, second, third degree)		Firs					_	
6.			year / semester			iter	7.	credits	of ECTS	6	
8.	Profes					. prof. Dame Dim	itrov	ski D.Sci.			
9.			ons for enrolling the cours			ermodynamic					
10.	Introdu materi	ıctio als a	f the course program (con in to waste sources, types and energy from waste, in	of wa	ste	, norms and regu			e treatment,		
11.	Introdu materia manag	ictio als a jeme	of the course program: in to waste sources, types and energy from waste, in- ent, waste treatment.	dustria	al a	nd agricultural wa	aste.	Technolo	gies for was	ete	
12.			hods: Interactive courses,	field p	ora						
13.			able time period			6 ECTS x 30 c					
14.			ime assessment	1 4 5 4		30 + 30 + 30 +		+ 60 = 180) hours		
15.	Educa	tiona	al activity module	15.1		Teaching lecture				30	
				15.2		Practice, semina work		eam		30	
16.	Other	activ	vity module	16.1		Project assignme				30	
				16.2		Selfrunning assiç	gnme	ents		30	
				16.3		Home studying				60	
17.			methods								
	17.1.	Те	sts							80	
	17.2.	Pro	ojects							15	
	17.3.	Ac	tivity and participation							5	
18.	Evaluation criteria (points and marks)					Und	der 5	0	5 ((five) (F)	
						51 - 60	poin	ts	6	(six) (E)	
						61 - 70				ven) (D)	
						71 - 80	poin	ts	8 (e	ight) (C)	
						81 - 90			9 (nine) (
									(ten) (A)		
19.	Signature and final exam requirements					Research and presentation for the Project 17.2 Homework					
20.	teachir	ng	used for performing the			acedonian langua					
21.	Metho- quality		ed for following the teachi	ing	Co	ontinuous evaluat	ion a	and review	ı		

22.	Referen	ces							
		Main references							
		No.	Author	Title	Publisher	Year			
	22.1.	1.	Ljubica Petrusevska	Waste treatment	Internal edition MFS	2003			
		2.	Dame Dimitrovski	Waste management	Internal edition MFS	2011			

		3.	Hrvoje Pozar	Osnovi energetike I & II	Skolska knjiga Zagreb	1978	
		Additional references					
		No.	Author	Title	Publisher	Year	
2	22.2.	1.	Nicholas P. Chermisinoff	Handbook of solid waste management and waste minimization technologies	Butterworth Heinemann	2003	
			George Tchobanoglous, Frank Kraith	Handbook of solid waste management	McGraw Hill	2002	