1.	Course title Professional skills							
2.	Course code		CSEW105					
3.	Study program	AI	ALL					
4.	Unit offering the course		FCSE					
5.	Undergraduate/postgraduate/PhD	Undergraduate/PhD Undergraduate/PhD						
6.	Year/semester 1/semester/mandatory	7.	7. ECTS: 6					
8.	Teacher(s)	d-1	d-r Lasko Basnarkov, d-r Sashko Ristov					
9.	Course prerequisites	/						
10.	Goals (competences): After the completion of this course, the students will have the required professional skills needed for academic and technical writing and presentation, conforming to the ethical principles and critical thinking. They will be able to generate high quality written material (text, essay, CV, formal letter) in English, to distinguish different types technical documents (specification, report, technical documentation, etc.) and to identify their structure, to perform an effective 15 minutes presentation on a given subject in English and to answer the related questions							
11.	Course content: Academic writing – paragraph, essay Job/scholarship application – CV, motivational letter, recommendation, interview Scientific paper Technical writing - different types technical documents (specification, report, technical documentation, etc.) Presentation – communication with the audience and transferring of ideas							
12.	Teaching methods: Teaching, supported by slides, interactive lecturing, exercises, projects, guest lectures, using online collaboration/commnication environments.							
13.	Total available time 6 ECTS x 30 hours = 180 hours							
14.	Distribution of the available time		0+60+30+30+60=180					
15.	Teaching activities 1		Lectures and training (labs, problem solving), seminar and team work	d 60 hours				
	Other activities 10		Project work	30 hours				
16.			Self study	30 hours				
			Home work	60 hours				
17.	Grading							
	17.1. Tests		60 points					
	17.2. Seminar work/project (written	al presentation)	35 points					
	17.3. Active participation		5 points					

18.	Grading criteria			to 49 point	ts	5 (five) (F)	
				from 50 to 5	9	6 (six) (E)	
				poin		0 (SIX) (E)	
				from 60 to 6	7	(seven) (D)	
			eria	point	ts	(SC VCII) (D)	
			Ollu	from 70 to 7	1	8 (eight) (C)	
				poin	ıs	(8)	
				from 80 to 8		9 (nine) (B)	
				from 90 to 100 point			
				110111 90 to 100 point	ıs	10 (ten) (A)	
19.	Final exam prerequisites			15.1			
20.	Course language		uage	Macedonian and English			
21.	Quality assurance methods			Mechanisms of internal evaluation and polls			
	Litera	ture					
22.		Ma	ndatory				
	22.1	#	Authors	Title	Publisher	Year	
		1.	John Langan	College writing skills with reading, 7 th ed.	McGraw Hill	2008	
		2.	Stephen Baily	Academic Writing: A practical guide for students	RoutledgeFalmer	2003	
		3.	Justin Zobel	Writing for computer science, 2nd edn	Springer	2004	
	22.2	Ele	ctive			_	
		#	Authors	Title	Publisher	Year	