Ann	ex No. 3	First Cycle Studies						
1.	Course Title Introduction to Environmental Economics							
2.	Code	ECN 120						
3.	Study programme	Economics						
4.	Organizer of the study programme (university unit i.e., institute, chair, department)	Ss. Cyril and Methodius University in Skopje Faculty of Economics - Skopje Chair of Economics						
5.	Level (first, second, third cycle)	First cycle						
6.	Academic year / semester	2022-2023 (winter/summer semester)	7.	Number of ECTS credi	its 7.5			
8.	Professor	Prof. Pece Nedanovski, PhD Prof. Borce Trenovski, PhD						
9.	Preconditions for enrolment	Principles of Economics						
10.	 To be familiar application in effects, willin To analyze the consequences To evaluate the environmenta To know and Macedonia. Course content: Environmenta Environmenta Environmenta Environmenta Global enviro 	course, students should be able: r with standard microeconomic concepts from the aspect of their a the context of environmental pollution: Pareto-optimality, external agness to pay, willingness to accept, transaction costs, etc. the individual problems with environmental pollution and their is for the economic agents and the national economy as whole. the conditions under which economic instruments can be applied in al policy. critically evaluate the systemic setup and the environmental policy in and economic science: Theoretical foundations al pollution as an economic problem: Framework, disparities, welfare al management: Theory, valuations, dynamics al policy: Approaches, dilemmas, instruments mental problems al protection in selected countries: International experiences						
12.		ctures with presentations, study of literature, case studies, consultative pendent work.						
13. 14.	Total hours Allocation of hours per activity	7.5 ECTS x 30 classes = 225 classes 90+30+15+90 = 225 classes						
15.	Types of teaching activates	15.1. 15.2.	Lectur Exerci	es ses (Seminars)	90 classes 0 classes			
16.	Other types of	16.1.	Projec		30 classes			
	activities	16.2.	•	g Assignments	15 classes			
		16.3			90 classes			
17.								
1/.	17.1.	Grading method:80+10+10=100 pointsTests80 points						
	17.2.	Seminar paper/Research paper (with 10 point presentation)						

	17.4.		Attendance and class participations		10 points			
18.	Grading scale		less than 50 points	ess than 50 points 5 (five) (F)				
				from 51 to 60	6 (six) (E)			
				points				
			from 61 to 70	7 (seven) (D)				
			points					
				from 71 to 80	8 (eight) (C)			
			points from 81 to 90	9 (nine) (B)				
			points	y (mile) (B)				
				from 91 to 100	10 (ten) (A)			
				points				
19.	Preconditions for	or takiı	ng the final exam	Realized activities f	from points 15 and 16			
20.	Language				lonian			
21.	Evaluation method			Internal evaluation and survey				
	Literature							
		Compulsory literature						
	22.1.	No.	Author	Title	Publisher	Year		
		1.	Недановски П.	Вовед во	Економски	2020		
				економија на	факултет -			
				животната	Скопје			
		A 11'	. 11.	средина				
			litional literature					
		No.	Author	Title	Publisher	Year		
		2.	Field B.C, and	Environmental	McGraw-	2013		
			Field M.K.	Economics – An	Hill, New			
				Introduction, sixth	York			
		3.	Harris J.M.	edition,	Data status	2000		
		5.	Harris J.M.	Ekonomija životne sredine i prirodnih	Data status, Beograd	2009		
				resursa:	Deograu			
	22.2.		Savremeni pristup					
				(prevod)				
		4.	Tietenberg	Environmental	Addison-	2000		
			Tom	and Natural	Wesley			
				Resource				
				Economics				
		5.	Schaltegger S.,	An Introduction to	Greenleaf	2003		
			Burritt R. and	<i>Corporate</i>	Publishing			
			Petersen H.	Environmental Management				
				Management				