Annex No. 3		First Cycle Studies Course Programme						
1.	Course Title	rrse Title Fundamentals of Economics						
2.	Code	ECN110						
3.	Study programme	Economics						
4.	Organizer of the study	Ss Cyril and Methodius University in Skopje						
	programme (university unit,	Faculty of Economics – Skopje						
	i.e. institute, chair, department)							
5.	Level (first, second, third	First cycle of studies						
	cycle)							
6.	Academic year / semester	First year/	7.	Number of ECTS –	7.5			
		First (winter) semester		credits				
8.	Professors	Prof. Vladimir Filipovski, Ph.D., Prof. Predrag Trpeski, Ph.D.						
9.	Preconditions for enrolment	-		·				

10. Course objectives and competences:

After completing this course, students should be able to understand and explain:

- How do markets for goods and services operate, i.e., how do demand and supply interact to determine market prices.
- How do markets for factors of production operate.
- The features and outcomes of different market structures: perfect competition, monopoly, oligopoly, and monopolistic competition.
- What are the main types of market failures and how do governments intervene to regulate them?
- What are the fundamental macroeconomic aggregates and the methodologies for their calculations?
- How does the macroeconomy function in the long run and why is economic growth important?
- How does the macroeconomy function in the short run why are business cycles important?
- What is the interaction between inflation and unemployment, as two key macroeconomic problems?
- The functioning of fiscal policy and the use of its instruments for macroeconomic stabilization and economic growth
- The functioning of monetary policy and the use of its instruments for macroeconomic stabilization and high employment
- The major forms of international economic relations, the key elements of the balance of payment and the main factors determining foreign exchange rates.
- What are the key ideas of the modern schools of macroeconomic thought and what are their implications for macroeconomic policies?

11. Course contents:

Introduction: economics as a science – subject and methodology

- I. Fundamentals of microeconomics:
 - Market for goods and services demand, supply, market price, market equilibrium
 - Theory of consumer choice
 - Theory of production and costs of production
 - Market for factors of production
 - Market structures: perfect competition, monopoly, oligopoly, monopolistic competition
 - Market failures and their regulation: externalities, public goods, asymmetric information, monopolies
- II. Fundamentals of macroeconomics:
 - Key macroeconomic objectives and policies
 - Key macroeconomic aggregates and their measurement
 - Macroeconomy in the long run economic growth
 - Macroeconomy in the short run business cycles
 - Unemployment, inflation and the Phillips curve
 - Fiscal policy and its use for macroeconomic stabilization and growth
 - Monetary policy and its use for macroeconomic stabilization and growth

	Fundamentals of international economics: foreign trade, international capital flows, balance of payments and foreign evolutions greaters.								
	payments and foreign exchange rates								
	Modern schools of macroeconomic thought								
12.	Learning methods: interactive lectures, study of literature, case study presentations, consultations, individual								
12.	work on assignmen		. 0 10010105, 5	addy of file	ratare, case study present	ons, consuitati	ons, marriada		
13.	Total hours				7.5 ECTS >	30 study hours =	= 225 study hours		
14.		of hours per activity				90+30+15+90= 225 study hours			
15.	Types of teaching activates 15.1				Lectures	90 study hours			
				15.2.	Exercises (Semina	ars)	0 study hours		
16.	16.3			16.1.	Projects		30 study hours		
				16.2	Individual accionn	Individual assignments			
16.				16.2.	, , , , , , , , , , , , , , , , , , ,	Homework study			
17.	Other types of activities 16.3			10.5	Homework study 90 study hou Grading method: 80+15+5=100 poin				
17.	17.1. Tests (Domain, Essay, I			Multiple choice exam, 80%					
			Case)	,,	,,		22,7		
	17.2.			or group pi	rojects / assessment	15%			
	17.3.		Attendance	e and class	narticination	5%			
10		1 1			<u> </u>	F (C) (T)	5 /0		
18.	3. Grading scale			less than 50 points	5 (five) (F)				
				from 51 to 60 points from 61 to 70 points	6 (six) (E) 7 (seven) (D)				
				from 71 to 80 points	8 (eight) (C)				
					from 81 to 90 points	9 (nine) (B)			
				from 91 to 100 10 (ten) (A)					
					points	points			
19.	Preconditions for t	econditions for taking the final exam Re			Realized activities from	Realized activities from points 15 and 16			
20.	Language M			Macedonian (or English	Macedonian (or English)				
21.	Evaluation method Int				Internal evaluation and	Internal evaluation and survey			
	Literature								
		Compu	ilsory literature						
		Реден	н Автор		Наслов	Издавач	Година		
		број	/ IBTO	Ρ	Thenob	113дава 1	Тодина		
		1.	Фити	, T.	Економија - основи	Култура,	2016		
	22.1.				на економијата	Скопје			
		2.	Менк	ijy, Γ.	Принципи на	Нампрес,	2009		
					економијата	Скопје			
					(Translation in Macedonian)				
22.		3.			iviaceuOiliali)				
			nal literature	l literature					
							Vaar		
		Ordinal Number		ЭΓ	Title	Publisher	Year		
		Numbe	1						
	22.2.	1.	Mank	iw, G.	Principles of	Cengage	2020		
	22.2.		Triumini, G.		Economics,	Learning			
					9th edition				
		2.		man, P.,	Essentials of	MacMillan	2020		
			Wells	, R.	Economics,				
					Fifth Edition				

	3.	Parkin, M.	Economics,	Pearson	2018
			13 th Edition		