

Annex No. 3		First Cycle Studies Course Programme			
1.	Course Title	Industrial Policy			
2.	Code	ECN 460			
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	Fourth year (winter semester)	7.	Number of ECTS credits	7.5
8.	Professor	Prof. Ljubomir Kekenovski, PhD			
9.	Preconditions for enrolment	-			
10.	Course Objectives (Competencies): After taking this course, students should be able to: <ol style="list-style-type: none"> 1. Appropriate theoretical and applied knowledge of industrial policy as a kind of state intervention in a market economy; 2. Analyzing the effectiveness and effects of industrial policy as well as the specifics of different approaches in some characteristic cases in the modern world; 3. Create models of cluster industrial policy for the development of individuals sectors of both local and regional development. 				
11.	Course content: <ol style="list-style-type: none"> 1. Theoretical approaches and arguments for the need for industrial policy 2. Basic principles of industrial policy 3. Industrial policy, state intervention and market - comparative analysis of the most characteristic example (Case Studies) - Japan, European Union, South and Southeast Asia, Latin America, China 4. European Union industrial policy - horizontal versus vertical (sectoral) industrial policy in order to strengthen competitiveness 5. Elements of industrial policy: industrial clusters, innovation, local and regional development 6. Strategy of the industrial policy of Macedonia until 2020 - approaches in defining, vision, areas of intervention, measures and implementation 7. Energy challenges and the circular economy 				
12.	Learning methods:				
13.	Total hours	7.5 ECTS x 30 classes = 225 classes			
14.	Allocation of hours per activity	90+30+15+90= 225 classes			
15.	Types of teaching activates	15.1.	Lectures	90 classes	
		15.2.	Exercises (Seminars)	0 classes	
16.	Other types of activities	16.1.		30 classes	
		16.2.		15 classes	
		16.3.		90 classes	
17.	Grading method: 80+10+10 =100 points				
	17.1.	Tests (Domain, Essay, Multiple choice exam, Case)	80 points		
	17.2.	Individual work / project (presentation: written and oral)	10 points		
	17.3.	Attendance and class participations	10 points		

18.	Grading scale	less than 50 points	5 (five) (F)			
		from 51 to 60 points	6 (six) (E)			
		from 61 to 70 points	7 (seven) (D)			
		from 71 to 80 points	8 (eight) (C)			
		from 81 to 90 points	9 (nine) (B)			
		from 91 to 100 points	10 (ten) (A)			
19.	Preconditions for taking the final exam	Realized activities from points 15 and 16				
20.	Language	Macedonian (or English)				
21.	Evaluation method	Internal evaluation and survey				
22.	Literature					
	22.1.	Compulsory literature				
		No.	Author	Title	Publisher	Year
		1.	Ha-Joon Chang	<i>The Political Economy of Industrial Policy</i>	The Macmilan Press LTD	1996
		2.	Patrizio Bianchi	<i>Industrial Policies and Economic Integration</i>	Routledge	1998
		3.	Dani Rodrik	<i>Industrial Policy for the Twenty-First Century</i>	Harvard University	2004
	22.2.	Additional literature				
		No.	Author	Title	Publisher	Year
		1.	Jacques Pelkmans	European Industrial Policy	College of Europe	2006
2.		Howard Pack and Kamal Saggi	The Case for Industrial Policy: a Critical Survey	World Bank	2006	
		3.	Government of the Republic of Macedonia	Industrial Policy of the Republic of Macedonia 2009-2020	Government of the Republic of Macedonia	2009