PRINCIPLES OF ECONOMICS											
1	Course Title:	PRINCIP	PLES OF ECONOMICS								
2	Course Code:	ISL5319									
3	Type of Course:	Optional									
4	Level of Course:	Second Cycle									
5	Year of Study:	1									
6	Semester:	1									
7	ECTS Credits Allocated:	6.00									
8	Theoretical (hour/week):	3.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	None									
12	Language:	Turkish									
13	Mode of Delivery:	Face to	ace								
14	Course Coordinator:	Dr. Ögr.	Üyesi Bahar BAYSAL								
15	Course Lecturers:	Doç. Dr.	Adem Levent								
16	-										
17	Website:	bsite:									
18	Objective of the Course:  The purpose of this course is to introduce students to the basic concepts of economics and to provide a basic understanding of economic theories.										
19	Contribution of the Course to Professional Development:	lent who takes the course gains knowledge about economic and issues and gains an economic perspective.									
20	Learning Outcomes:										
		1	Students will learn subject and basic concepts of economics								
		2	Students will understand the necessity of making choices because of scarcity								
		3	Students will learn consumers' economic decision-making process								
		4	Students will be able to analyze the role of market in resource allocation								
		5	Students will be able to explain equilibrium of the firm under different market categories								
		6	Students will be able to identify national economic problems								
		7	Students will be able to explain the relationship between money and economic activities.								
		8	Students will be able evaluate the impact of government's economic policy on national income.								
		9	Students will be able to evaluate the effects of foreign trade on the country's economy.								
	I	10	Students will be able to understand and compare the features of the basic macroeconomic models.								
21	Course Content:										
10/	The area the al	Co	ourse Content:								
	Theoretical		Practice								
1	1 Basic Concepts of Economics										

Cheoretical										
Competition   Perfect Competition   Compet										
Equilibrium of the Firm under Perfect Competition										
Competition   Total Load										
Markets for Inputs   Measuring Income; GDP and National Income										
Measuring Income; GDP and National Income   Measuring Income   Measu										
Income   I										
11   Employment and Unemployment   12   Public Finance   13   Money and Inflation   14   Foreign Trade, Financial Flows and Exchange Rates										
12   Public Finance   13   Money and Inflation   14   Foreign Trade, Financial Flows and Exchange Rates										
Money and Inflation   Total Exchange Rates										
Textbooks, References and/or Other Materials:   SAHİN, Hüseyin (2010) İktisada Giriş, Ezgi Kitabe Bursa. DİNLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa. DİNLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.   Number   Duration (hour)   Total Load   Duratical Coad   Duration (hour)   Total Load   Duratical Coad   D										
Exchange Rates   Exchange Rates										
Materials:    Bursa. DINLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.    DINLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.    DINLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.    DINLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.    DINLER, Zeynel (2020) İktisada Giriş, Ekin Kitabe Bursa.   DINLER, Zeynel (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İktisada Giriş (2020) İk										
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Total Work Load	Measurement and Evaluation Techniques Used in the Measurement and evaluation are carried out with multiple									
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To 24 w FA To 30 / 30 ORK LOAD TABLE 5.77										
ECTS Credit of the Course 6.00										
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS  PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16										

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME  QUALIFICATIONS															
	PQ1	PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ1													PQ16	
ÖK1	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK2	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK3	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK4	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0

ÖK5	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK6	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK7	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK8	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK9	5	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
ÖK10	4	5	4	4	4	4	3	3	4	4	3	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 Medium			4 High			5 Very High				