

ECONOMIC GROWTH AND GROWTH MODELS

1	Course Title:	ECONOMIC GROWTH AND GROWTH MODELS	
2	Course Code:	IKT6105	
3	Type of Course:	Optional	
4	Level of Course:	Third Cycle	
5	Year of Study:	1	
6	Semester:	1	
7	ECTS Credits Allocated:	5.00	
8	Theoretical (hour/week):	2.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:		
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Prof. Dr. EMİN ERTÜRK	
15	Course Lecturers:	DOÇ. DR. OZAN BAŞKOL	
16	Contact information of the Course Coordinator:	eerturk@uludag.edu.tr 0224 2941086 Uludağ Üniversitesi, İİBF, İktisat Bölümü, Dekanlık Binası 4. Kat	
17	Website:		
18	Objective of the Course:	To be able to observe the international scope of economic relations and interactions among countries and to be able to observe various policy instruments and their effects	
19	Contribution of the Course to Professional Development:		
20	Learning Outcomes:		
		1	understanding the international economic cases and awareing of the bases of theoretical and historical implications.
		2	understanding the base economical concepts and the relations between these concepts
		3	Getting knowledge about the the meaning and the concept of competitiveness
		4	Understanding the ways of building foreign economic relations in the meaning of domestic economical relations
		5	getting the ability of analyzing international economic policy
		6	Analyzing the effects domestic disturbtions to international economic relations
		7	Understanding the relations between exchange rates and interest rates and international capital movements
		8	Understanding and explaining the transfer problem by way of the terms of trade and resource movements
		9	recognizing the international trade policy with its conditions
		10	Assesing the international trade system and gaining welfare in international economic conditions.
21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	

1	Commodity trade theories:Supply Analysis, The Spesific factor model, economies of scale and intra-industry trade			
2	Commodity trade theoriesDemand analysis, Analysis using Offer curves			
3	Factor trade: Factor trade as complemantary to commodity trade; factor trade as rival to commodity			
4	Growth, trade and gains from trade, The Transfer problem, Singer-Prebisch Thesis			
5	Multinational firms and Foreign direct investments			
6	Trade under domestic distortions and imperfect competition conditions, Taxes and incentives as			
7	Theory of economic integrations and Monetary integrations theory			
8	Direct policy instruments:Tariffs, Protection policy:effective protection, optimum rate of protection and retaliation			
9	Quotas and efficiency in protection, Promotion policies			
10	Promotion policy, general equilibrium analysis and unfair competition			
11	Strategic trade policy and Political economy of trade policy			
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical				
14	Balance of Payment Analysis and theories.	14	2.00	28.00
Practicals/Labs		0	0.00	0.00
22	Textbooks, References and/or Other Self-study and preperation Materials:	Prof.Dr.Emin Ertürk, Uluslararası İktisat, Bursa: 2010 Prof.Dr.Emin Ertürk, Uluslararası İktisadi Birllesmeler	4.00	56.00
Homeworks		1	40.00	40.00
Projects		Prof.Dr.Emin Erturk, Döviz Ekonomisi, İstanbul: 1994 Prof. Dr. Erol İyibozkurt, Uluslararası İktisat, Ezi	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		Paul Krugman, international Economics(9th Ed.), Prentice Hall 2011	0.00	0.00
Others		0	0.00	0.00
Final Exams		Courage Applevard, D. R. and Alfred J.F., International Economics.	20.00	20.00
Total Work Load				144.00
23	Assessment			4.80
ECTS Credit of the Course				5.00
Midterm Exam		0	0.00	
Quiz		0	0.00	
Home work-project		1	40.00	
Final Exam		1	60.00	
Total		2	100.00	
Contribution of Term (Year) Learning Activities to Success Grade		40.00		
Contribution of Final Exam to Success Grade		60.00		
Total		100.00		
Measurement and Evaluation Techniques Used in the Course				

24	ECTS / WORK LOAD TABLE															
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	4	4	2	2	2	2	2	4	5	5	4	5	3	4	4
ÖK2	5	5	3	4	4	3	5	4	4	5	5	4	3	5	2	4
ÖK3	5	5	2	5	4	3	5	4	4	5	5	4	4	3	2	4
ÖK4	5	4	4	5	3	3	5	4	5	5	5	3	3	4	4	5
ÖK5	5	5	5	5	4	4	4	5	4	4	5	5	5	3	2	3
ÖK6	1	5	4	4	4	3	4	5	4	4	4	4	5	4	4	5
ÖK7	5	4	4	5	4	2	2	3	5	3	5	2	4	4	4	5
ÖK8	5	3	3	4	3	4	3	4	4	5	4	5	2	4	5	4
ÖK9	5	3	5	5	3	4	5	3	5	4	3	5	5	3	4	5
ÖK10	5	4	5	5	5	4	5	4	4	5	5	5	4	4	4	3
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			