

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		General Econ	omy						
Course Code		TRİ107		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	53 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course To explain the basic princip contribution to the econom be denied. Explanation of k price mechanism and the fr and production factors. And students about international Turkey applications, nation			c, social and pasic rules for prmation of pl alysis of mone I economics,	technologi examining ices. Exam ey and ban	cal developme and interpretinination of enter k issues and s	nt of the age ng economic erprise and ty ome current	is so dense that i events, examinin pes with production developments. To	t can not g the on, costs o inform	
Course Content Economic systems, pop demand laws and econ labor, capital, economic problems, International Foreign capital, multina		and economi economics, e rnational labo	c decision un economics, ec or market trer	its, product conomics, e nds, Banks	tion, production economic scier and money, Ir	n costs and p nce, Labor an nflation, Defla	roduction factors, d unemployment tion and devaluat	nature,	
Work Placement N/A									
Planned Learning Activities and Teaching Methods			Methods	Explanation	(Presenta	tion), Discussi	on, Individual	Study	
Name of Lecturer(s) Ins. Olcay YILMAZ									

Assessment Methods and Criteria					
Method		Quantity	Percentage (%)		
Midterm Examination		1	40		
Final Examination		1	70		

Recommended or Required Reading

1 General Economics, Osman Zekayi Orhan, Umuttepe Publications

Week	Weekly Detailed Cour	se Contents
1	Theoretical	Introduction to Economy, Description and Description, Interests with other sciences
2	Theoretical	Economic problems, Curriculum of economic choice and production opportunities, Needs-Goods- Service-Utility economic choice and Production opportunity curve Requirements-Goods-Service- Utility
3	Theoretical	Economic systems, Population problems, Economic growth
4	Theoretical	Pricing theory and functioning of price mechanism, Definitions, Price and market types
5	Theoretical	Talebin definition, Demand Law, Consumer demand and marginal utility
6	Theoretical	Definition of supply, factors determining supply, Supply elasticity and supply-demand balance
7	Theoretical	Market equilibrium, competition markets, factors affecting market equilibrium and interventions
8	Intermediate Exam	Midterm Exam
9	Theoretical	Production Factors, Nature, Labor, Capital wages and productivity
10	Theoretical	labor and unemployment. International labor movements
11	Theoretical	Money and its functions, Money related events, Inflation, Deflation and Devaluation Inflation, Deflation and Devaluation Money related events Inflation, Deflation and Devaluation
12	Theoretical	Banks and banking



13	Theoretical	International Economics, Fore Multinational companies Foreign Capital and Multinational companies	eign Capital and multinational companies
14	Theoretical	Exchange, Exchange in the W	/orld and Turkey, Electronic Commerce.
15	Final Exam	Final	

Workload Calculation

Workibad Galculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Reading	11	0	1	11
Individual Work	1	1	1	2
Midterm Examination	1	10	1	11
Final Examination	1	14	1	15
	53			
	2			

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To understand the basic principles of economic science and the rationale of economic thought
2	To express the price mechanism and the formation of prices
3	To examine the enterprise and its varieties together with production, costs and production factors
4	Analyze some current developments with money and banking issues
5	Information on international economic issues, multinational corporations, foreign capital, stock exchange and Turkey applications

Programme Outcomes (Banking and Insurance)

1	Having adequate infrastructure in the fields of economics, law, accounting, basic management, management and field; to use theoretical and practical knowledge in these areas.
2	To acquire the ability to use computer software and hardware at the basic level required by the field
3	To be able to interpret and evaluate data, to be able to identify and analyze problems using basic knowledge and skills acquired in the field
4	To have a consciousness of historical values, social responsibility, universal, social and professional ethics
5	To be able to identify and effectively use the modern techniques, tools and information technologies required for applications related to the field.
6	Having the ability to plan and project using the professional environment and tools related to the field
7	Be equipped with the ability to produce solutions, take responsibility in teams or in individual work

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	5	5	5	4	4
P3	5	5	5	4	4
P5	4	4	4	3	3
P6	4	4	4	3	3
P7	4	4	4	3	3

