

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Monetary Theory and Policy								
Course Code		İKT303		Couse Level		First Cycle (Bachelor's Degree)				
ECTS Credit	5	Workload	125 (Hours)	Theory	heory 3		Practice	0	Laboratory	0
Objectives of the	ne Course	To analyze theoretical and political development of the monetary economics as an important component of macro economy and also to study money creation by the central banks and other intermediary financial institutions in the discipline of banking economics.								
Course Content		Instumentals of Money And Batheries:Class Keynesian The Demand Theorem 19 Company 19 Com	of TC Central lalance Sheet (sical And Modeories, Money pries:Difference	Bank, N Of Cent Iern Qu Demai ies Bet	fone ral B antity nd Th ween	y Supply De ank, Money / Theories, neories: Key Various Me	escriptions, R / Increase Me Money Dema ynesien And N oney Deman	eserve Mone chanism, Mo and Theories Neo-Keynesi d Theories, Ir	, Monetary Policy ey, Monetary Base oney Demand : Keynesien And N an Theories, Mone nterest:Theory And r Balance Of Paym	eo- ey
Work Placemen	nt	N/A								
Planned Learning Activities and Teaching Methods			Explar	atior	(Presentat	tion), Individu	al Study			
Name of Lecturer(s) Assoc		Assoc. Prof. N	lehmet BÖLÜ	KBAŞ						

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

Recommended or Required Reading

- 1 Nur Keyder, Evrim Ertunga (2012), Para Teori Politika Uygulama, 12. Baskı.
- 2 Merih Paya (1998), Para Teorisi ve Politikası, Filiz Kitapevi, 2. baskı, İstanbul

Week	Weekly Detailed Cours	se Contents					
1	Theoretical	Basic Contexts					
2	Theoretical	Central Bank; TC Central Bank And İts Fundamental Duties					
3	Theoretical	Monetary Policy Instumentals of TC Central Bank					
4	Theoretical	Money Supply Descriptions					
5	Theoretical	Money Increase Mechanism					
7	Theoretical	Money Demand Theories:Classical And Modern Quantity Theories					
8	Intermediate Exam	Midterm Exam					
9	Theoretical	Money Demand Theories: Keynesien And Neo-Keynesian Theories					
11	Theoretical	Interest:Theory And Application					
12	Theoretical	Monetary Transmission Mechanism And Monetary Approach For Balance Of Payment					
13	Theoretical	Exchange Rate Systems					
14	Theoretical	Stabilization Programs And Monetary Policies					
15	Theoretical	European Central Bank					
16	Final Exam	Final Exam					

Workload Calculation						
Activity	Quantity	Preparation		Duration	Total Workload	
Lecture - Theory	14		2	3	70	
Individual Work	12		1	2	36	
Midterm Examination	1		8	1	9	
Final Examination	1		9	1	10	
	125					
	5					
*25 hour workload is accepted as 1 ECTS						



Learning Outcomes					
1	Assimilate properly monetary economics				
2	Able to understand Monetary Transmission Mechanism And Monetary Approach For Balance Of Payment				
3	Able to understand and analyse the TC Central Bank monetary system				
4	To be able to define and explain the concepts of internal and externality of money supply.				
5	To be able to explain how and by which means the monetary authorities can control the total money supply.				

Programme Outcomes (Economics)						
1	To be able to understand and interprent the concepts, theories and methds of basic economics					
2	To be able to apply mathematical, statistical and econometric analysis tools to economic problems					
3	To be able to interpret the structure and characteristics of the markets in the economy by understanding the current economic events					
4	To be able to define the role of innovation, creativity and technology concepts in the dynamic global economy.					
5	To be able to prepare projects and to gain creativity skills					
6	To be able to analyze macro and micro ekonomic activities.					
7	To be able to adapt the philosophy of lifelong learning					

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	4	3	5	4	4
P2	4	5	5	3	3
P3	5	5	5	4	4
P4	3	4	4	4	3
P5	3	3	3	4	3
P6	4	3	4	4	3
P7	3	5	4	4	3

