MONETARY THEORY										
1	Course Title:	MONET	ARY THEORY							
2	Course Code:	IKT5107								
3	Type of Course:	Optional								
4	Level of Course:	Second	Cycle							
5	Year of Study:	1								
6	Semester:	1								
7	ECTS Credits Allocated:	4.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	Yok								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Prof. Dr.	Nejla AKLAN							
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	adanurn 0224 294	Nejla ADANUR n@uludag.edu.tr n4 41 083 Iludağ Üniversitesi, Görükle Kampüsü, İİBF							
17	Website:									
18	Objective of the Course:	The aim of the course is to provide information about the role of money in economics and to explain the relationship between money and basic macroeconomic indicators.								
19	Contribution of the Course to Professional Development:	function	s taking the course will have the power to explain the and role of money in economic life. In addition, they will out the views of economic thought schools about money.							
20	Learning Outcomes:									
		1	To be able to explain different monetary theories.							
		2	To be able to analyze the money markets.							
		3	To be able to explain currency substitution and its reasons.							
		4	To be able to analyze the relationship between money supply and inflation.							
		5	To be able to use exchange rates in calculating and comparing the returns of assets with different currencies.							
		6	To be able to follow and evaluate national and international economic indicators.							
		7	To be able to explain the theoretical foundations of monetary policy and its effect on monetary policy.							
		8	To be able to observe the effects of money supply, money demand, interest rate and exchange rate changes.							
		9								
	0	10								
21	Course Content:									
107	T. C. 1	Со	ourse Content:							
	Theoretical		Practice							
1	Money, Production and Inflation									

2	and '	the C	Quanti		ory o	sical E f Mone ry													
3			for Mo		I: Frie	dman's	s Mod	ern											
4		oney Supply I: Central Bank Balance Sheet																	
5			upply roces		netar	y Base	and N	Money											
6	Neo	class	sical-K	eynes	ian S	ynthes	is												
7	Ratio	onal	Exped	ctation	s and	Mone	у		T										
8	Clas	sical		nable I		and M and K													
9						on and Rates	d Mone	ey II:											
10	Dete	ermin	ation	of Exc	hang	e Rate	s												
11	Mon	ey a	nd Infl	ation															
12	Mon	ey a	nd Ec	onomi	c Gro	wth													
13	Mon	ey S	ubstit	ution I															
14	Mon	oney Substitution II																	
22	Ÿ									F. S. Mishkin(2004): The Economics of Money, Banking and Financial Markets, Addison Wesley, 7.th Edition, F.S. Mishkin and S.G. Eakins(2009): Financial Markets									
Activit	Activites									Number Duration ((hour) Total Work Load (hour)					
Theore	etical								(14 Carl E. Walsh, Monetan				2.00 Theory and Policy The MIT					
Practic	Practicals/Labs									0					0.00				
Self stu	Self study and preperation									nd Mo	netary	John ⊾, Policy, N		vellogg niversi	42.00	ory			
Homev	works									4 5.0						20.00			
PERINCE	EARI	NING	ACTI	VITIES			N	IUMBE	E	w₿ight			0.00	0.00					
Field S		_								0			0.00				0.00		
Midterr	Midterm exams									10.00)		10.00				
Others			-11							0			0.00						
Final E	Final Fxams									20.00					20.00				
Total Work Load										100.00					120.00				
Total work load/ 30 hr														4.00					
ECTS	Credi	t of t	ne Co	urse												4.00			
Contrib	Contribution of Final Exam to Success Grade								1	100.00									
Total	Total								1	100.00									
Measu Course		nt an	d Eva	luatio	n Tec	hnique	s Use	d in th	ie S	Student	Prese	ntations	/ Cours	se Perf	ormano	e / Final	Exam		
24	1	rs/	WOI	RK L	OAD	TAB	LE												
25	- -							F LE	AR	NING	OUT	СОМЕ	S TO	PRO	GRAM	ME			
QUALIFICATIONS																			
	ı	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PG	28 PQ9	- I	PQ11	PQ12	1 -	PQ14	PQ15	PQ16		
ÖK1		4	5	4	4	3	4	4	1	4	0	0	0	0	0	0	0		
OKI		+	5		4		4	4	4							U	U		

ÖK2	4	3	4	5	3	5	3	4	5	0	0	0	0	0	0	0
ÖK3	5	4	5	3	5	4	5	3	4	0	0	0	0	0	0	0
ÖK4	3	5	4	4	3	5	3	3	4	0	0	0	0	0	0	0
ÖK5	4	5	4	5	3	4	4	5	4	0	0	0	0	0	0	0
ÖK6	5	5	4	3	4	4	3	5	4	0	0	0	0	0	0	0
ÖK7	4	4	3	5	4	4	5	4	5	0	0	0	0	0	0	0
ÖK8	4	4	4	5	5	4	4	5	5	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 low			3 Medium			4 High			5 Very High			