	THE ANAL	YSIS C	OF PUBLIC POLICIES								
1	Course Title:	ALYSIS OF PUBLIC POLICIES									
2	Course Code:	KMY6113									
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:	None									
12	Language:	Turkish									
13											
14	Course Coordinator:										
15	Course Lecturers:	Yok									
16	Contact information of the Course Coordinator:	Doç.Dr. M. Zahid SOBACI E-mail: zsobaci@uludag.edu.tr Tel: 0224 2941116 Adres: Uludağ Üniversitesi İİBF Kamu Yönetimi Bölümü, Görükle Kampusu16059 Nilüfer/Bursa									
17	Website:										
18	Objective of the Course:	The course aims to ensure that students gain a conceptual perspective on public policy and gain a detailed knowledge on the models and decision-making techniques used in public policy analysis.									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	To gain knowledge on the historical development of the theory and practice of public policy.								
		2	To have a conceptual view on public policy analysis.								
		3	To understand the lesson drawing process in public policies.								
		4	To have knowledge on models applied in public policy analysis.								
		5	To learn about policy transfer and policy learning processes.								
		6	To gain knowledge on decision-making techniques in public policy processes.								
		7	To learn about the concepts of policy networks and policy communities.								
		8	To be able to examine public policies currently implemented in Turkey.								
	9										
		10									
21	Course Content:										
		Co	ourse Content:								
Week	Theoretical		Practice								

1	Pub	blic Policy: A historical perspective																
2		Public Policy Analysis: A theoretical ramework																
3		Models in Public Policy Analysis I: Institutional and Procedural Approaches																
4	Models in Public Policy Analysis II: Group Theory																	
5	Models in Public Policy Analysis III: Game Theory																	
6	Models in Public Policy Analysis IV: Public Choice Theory																	
7	Models in Public Policy Analysis V: Systems Theory																	
8	Models in Public Policy Analysis VI: Elite Theory																	
9	Models in Public Policy Analysis VII: Rationalism																	
10	Models in Public Policy Analysis VIII: Incrementalism																	
11	Policy Transfer, Policy Learning ve Lesson Drawing																	
12	Policy networks and policy communities																	
13	Dec	Decision-making techniques in public policy																
14	Public Policies in Turkey																	
Activites									Num		avid Po			,	Total Work Load (hour)			
Practic		ahs								DOHOWITZ, David. Polie 0.00					0.00			
	-		enera	tion						Dolr4lk Yayınları, İstanbu				9		28.00		
	Self study and preperation Homeworks									•			20.00			20.00		
Project		sine	m							0			_	0.00				
Field S	FIELD FRANKING ACTIVITIES								<u> </u>]	0				0.00				
Midtern	n Exa	ams					0		0.	0.00					0.00			
Others										0 0.00					0.00			
FlionanleE	works	proje	ect				1		5	50100 20				20.00			20.00	
Total W	Vork I	_oad														96.00		
Total w	otal work load/ 30 hr 2									100.00						3.20		
ECTS Credit of the Course Success Grade															5.00			
Contrib	oution	of F	inal E	xam to	o Suco	cess G	rade		50	50.00								
Contribution of Final Exam to Success Grade Total									100.00									
Measurement and Evaluation Techniques Used in the Course																		
24	EC	TS /	WO	RK L	OAD	TAB	LE											
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																		
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖKA		4	4	4	0	-	4	4	0		0		0	3				
ÖK1		4	4	4	3	5	1	1	3	3	3	0	0	0	0	0	0	

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