	INTRODUCTION	ΤΟΡ	OLITICAL PHILOSOPHY						
1	Course Title:	INTROD	UCTION TO POLITICAL PHILOSOPHY						
2	Course Code:	KAM310	9						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	le						
5	Year of Study:	3							
6	Semester:	5							
7	ECTS Credits Allocated:	5.00							
8	Theoretical (hour/week):	3.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Prof. Dr.	Derda Küçükalp						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Prof.Dr. Tel: 0224 derdakud	Derda Küçükalp 42941125 cukalp@uludag.edu.tr						
17	Website:								
18	Objective of the Course:	To provide the students with a basic level of knowledge about political philosophy.							
19	Contribution of the Course to Professional Development:	This course contributes to the development of the student's analytical thinking ability.							
20	Learning Outcomes:								
		1	To have information about the main topics and the features of political philosophy.						
		2	To analyze the political phenomenon through a philosophical approach.						
		3	To gain knowledge on the ideas of prominent thinkers in political philosopy.						
		4	To learn the basic concepts of political philosophy.						
		5	To be able to make textual analysis in the field of political philosophy.						
		6	To be able to identify research topics in the field of political philosophy						
		7	To be able to follow the latest developments in political philosophy.						
		8	To be able to interpret the current political events within the framework of political philosophy.						
		9							
		10							
21	Course Content:	_							
		Co	burse Content:						
Week	I heoretical		Practice						
1	The relation ketware sulfiture to be								
2	Political Deligeanby and Listeriaise	losophy							
3	Political Philosophy and Historicism								

4	Polit	Political Philosophy and Political Theory																
5	Chai Philo	racte osopl	ristics hy	of Cla	assica	l Politio	cal											
6	Clas and	Classical Political Philosophy: Socrates. Plato and Aristotle																
7	Clas Chris	lassical Political Philosophy: Roman and hristian Political Thought																
8	Mod Hobl	lodern Political Philosophy: Descartes, obbes, Locke																
9	The and	Critic Rous	que of sseau	Mode	ern Na	itural L	aw: B	urke										
10	Critic	que c	of Pur	e Rea	son: H	legel a	nd Ma	arx										
11	Critio Habo	Critique of Instrumental Reason: Kant and																
12	Critic and	que c Ador	of Inst no	rumen	ital Re	eason:	Horkh	ieimei	ſ									
13	Radi Com	ical C nmun	Critiqu itariar	e of M n Politi	oderr cal Th	Reasonought	on:											
14	Radical Critique of Modern Reason: Postmodern Political Thought																	
22	Text Mate	Textbooks, References and/or Other Materials:								A-Textbook: Leo Strauss, Politika Felsefesi Nedir?, Paradigma Yayınları, 2000. B-Referanslar: Leo Strauss, Doğal Hak ve Tarih, Say Yayınları, 2011.								
Activites							1	Numb	er		Dura	Duration (hour)			Total Work Load (hour)			
TERM LEARNING ACTIVITIES NUMBE								IGHT			3.00	3.00			42.00			
Practica	als/La	abs								0				0.00			0.00	
Qelifzstu	Selfzstudy and preperation								0.0	0.00				4.00			56.00	
Homew	Homeworks									0				0.00			0.00	
Project	Pinging Elsam								60	60.00				0.00			0.00	
Field S	tudie	s								0				0.00			0.00	
Midtens	Minifelibuttion and the second sectivities to									40100						20.00		
Others	Dthers									0			0.00	0.00			0.00	
EionatriE	Eionatributations of Final Exam to Success Grade									60100					;	32.00		
Total W	Total Work Load															170.00		
Metasur	Metal Work long drove Valuation Techniques Used in the T									e eval	uation	of this c	course v	vill be	made w	tha mic	dterm	
ECTS (Credi	t of th	he Co	urse											ę	5.00		
24	EC	TS /	WO	RK L	OAD	TAB	LE					lonnad						
25				CON	TRIB	UTIO	N OI	F LE	ARN	ING	ουτα	OME	S ТО I	PROG	GRAM	ME		
	QUALIFICATIONS																	
	I	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	ť	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0	
ÖK2	ť	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0	
ÖK3	ť	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0	
ÖK4	ť	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0	

ÖK5	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0
ÖK6	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0
ÖK7	5	5	3	3	1	4	4	5	4	5	0	0	0	0	0	0
ÖK8	5	5	3	3	1	4	4	5	4	5	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				