PURPOSES OF ISLAMIC LAW										
1	Course Title:	PURPOS	DSES OF ISLAMIC LAW							
2	Course Code:	TIB6122								
3	Type of Course:	Optional								
4	Level of Course:	Third Cy	cle							
5	Year of Study:	1								
6	Semester:	2								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	3.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	3								
11	Prerequisites:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Doç. Dr. Abdurrahim KOZALI								
15	Course Lecturers:	Prof. Dr. Ali KAYA, Prof. Dr. H. İbrahim ACAR, Dr. Öğr. Üyesi M. Salih KUMAŞ, Dr. Öğr. Üyesi Eren GÜNDÜZ								
16	Contact information of the Course Coordinator:	akozali@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	To determine the aims that Islamic Law aims to achieve								
19	Contribution of the Course to Professional Development:	Field knowledge acquisition								
20	Learning Outcomes:									
		1	Recognizing the main purposes of sharia provisions							
		2	Observing the historical process of approaching the subject of Shariah's aims in fiqh literature							
		3	To be able to detect the difference in the approach to sharia aims in classical and modern Islamic legal thoughts							
		4	To be able to recognize the modern Islamic legal thought							
		5	Evaluating tajdid views in Usul al-fiqh							
		6	To be able to position the classical usul al-fiqh thought in terms of today's epistemological debates.							
		7								
		8								
		9								

		10									
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	An Overview of "Gaye" Thought in Isla Law	amic									
2	Analysis of the First Muqaddim of Sha work al-Muvafakât and examination of article "Makasidü'ş-Şeria" from the Dla	f the									
3	II. and III. Analysis of his muqaddim a examination of the "Shatibi" item from										
4	Analysis of Muqaddim of Shatibi's wor Muvafakât and the article "al-Muvafak DIA										
5	Analysis of Muqaddim of Shatibi's wor Muvafakât and the issue of "Functions Law"										
Activit	es		Number	Duration (hour)	Total Work Load (hour)						
Theore	tical		14	3.00	42.00						
Practica	als/Labs		14	3.00	42.00						
Self stu	disaRնթիւթյաթիանիStudy of Radbruch'	s Law	14	6.00	84.00						
Homew	vorks		0	0.00	0.00						
Project	of His Muqaddim and "Semantic Induc	ction" in	0	0.00	0.00						
Field St	tudies		0	0.00	0.00						
Midtern	n exams		0	0.00	0.00						
Others			0	0.00	0.00						
Final E	rns wuqaudıman and Shallbrs Fosillo Rams Between Lâfzî and Gaî Interpretation	ות	1	12.00	12.00						
	Vork Load				180.00						
Tola w	ork load/ 30 hr Analysis of the X. Mugaddim of Shatik Credit of the Course				6.00						
ECTS (Credit of the Course	N S WORK I			6.00						
	Thought										
11											
	XI of Shatibi's work al-Muvafakât. Ana His Prophecy and Shatibi's Place in P Razi Procedural Thought										
12	The XII of Shatibi's work al-Muvafakât Analysis of his destiny	t.									
13	An Overview of Shatibi's Place in the Thinking Based on His Prophecies an Whole of His Work										

14	Shatibi's Actual Value																
22	Textbooks, References and/or Other Materials:									Şâtıbî, el-Muvafakât DİA, "Makasidü'ş-şeria" DİA, "Şatıbi" DİA, "el-Muvafakât" Radbruch, Gustav. Fünf Minuten Rechtsphilosophie Sevtap Metin, Ceza Hukuku Felsefesine Katkı - Radbruch Formulu Duran, Sait. "Anlamsal Tümevarım (İstikrâ-i Mânevî)". Uluslararası Tarih ve Sosyal Araştırmalar Dergisi Kozalı, Abdurrahim. Nasların Anlaşılmasında Lafzî ve Gâî Yorum İkileminde İmam Şâtıbî Reysûnî, Ahmed. "Makâsıd ve İctihâd: Şâtıbî Merkezli Bir Bakış"							
23	Assesment																
TERM L								NUMBI R	EV	WEIGHT							
Midterm	n Exa	am					_	0	C	0.00							
Quiz								0	C	0.00							
Home v								0	C	0.00							
Final Exam							1	1	100.00								
Total							1	1	100.00								
Contribution of Term (Year) Learning Activities to Success Grade							s to	C	0.00								
Contribution of Final Exam to Success Grade								1	100.00								
Total							1	100.00									
Measurement and Evaluation Techniques Used in the V Course							Writing an academic article on the subject										
24	EC	rs/	WO	RKL	OAD	TAB	LE										
25				CON	TRIE	BUTIO	N O			NING ALIFIC			S TO I	PROC	SRAMI	ME	
	ı	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PC	8 PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	()	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
ÖK4	()	0	3	0	0	0	0	0	0	3	0	0	0	0	0	0
ÖK5	()	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	()	0	4	0	0	0	0	0	0	0	5	0	0	0	0	0
				LO: L	.earr	ning C	 Obje	ctive	s	PQ: P	rogra	am Qu	alifica	tions	 S	•	•
Contrib 1 very low 2 low ution Level:				<u> </u>	3	3 Medium		4 High		5 Very High							