	METHODO	LOGY	OF ISLAMIC LAW II							
1	Course Title:	METHO	HODOLOGY OF ISLAMIC LAW II							
2	Course Code:	İLA3007								
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cycle								
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Prof. Dr.	RECEP CICI							
15	Course Lecturers:	Prof. Dr. Halil İbrahim ACAR\ Prof Dr. Ali KAYA\ Yard. Doç. Dr. M. Salih Kumaş\ Yard. Doç. Dr. Eren Gündüz								
16	Contact information of the Course Coordinator:	cicirecep@hotmail.com U.Ü. İlahiyat Fakültesi								
17	Website:									
18	Objective of the Course:	Informing students about the sources of Islamic law (adilla shar'iyya) and legal norm (sharia hukm) and deriving legal norms from the sources (istinbat)								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To understand characteristic of the method of islamic law and its functions comparing to islamic law							
		2	To learn basic terms of the method of islamic law and its development in historical process							
		3	To learn basic literature of the methodology of islamic law							
		4	To explain fundemental and secondary sources of judgement of the method of islamic law							
		5	To understand the methods to derive judgement from the method of islamic law							
		6	To compare the methods of "Hanefi" and "Mütekellimin" with the perspective of general systematic in the method of islamic law							
		7	To understand importance of Arab language and logic in the method of islamic law							
		8	To get knowledge about making solutions to current islamic law problems from point of datas of the method of islamic law							
		9	To learn the "Shari"s aim (makasıdü'ş-Şârî)							
		10	To understand islamic epistemology from the point of the datas of the science of the method of islamic law							
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical Practice									

1	Definition of provision Al-Hukm at-Taklîfî: Supposition (farz) obligatory (wâjib) and recommended (mendûb)	,							
2	Prohibited (haram), repugnant (mekru permissible (mubah). Al-Azîma wa'l-rukhsa	uh) and							
3	Vazî provision								
4	Hâkim, theory of husn-kubh, mahkûm	n fîh and							
5	Mahkûm aleyh								
6	Deriving legal norms from the source (Istinbat Methods)	S							
7	Orders and prohibitions								
8	Âmm and homonymic (müştarak)								
9	Words used in terms of meaning Words in terms of form clarity of mea	ning							
10	Words in terms of form cryptically of r	meaning							
11	Words in terms of form dalala of mea	ning							
12	Juggement's aims								
13	Conflict of evidence and nesh								
	litihad and taglid		ls.	<b>.</b>	I <del></del>				
Activit	es		Number	Total Work Load (hour)					
Theore	tical		3 Muhsin Koçak, Nihat	Palgin, Osman Şah	ing Pikih Usulü,				
Practica	als/Labs		0	0.00	0.00				
Self stu	dy and preperation		4 Muhammed Hudari Be∳,00sûlü'l-Fıkh, Mıs44.1969.						
Homew	vorks		0	0.00 0.00					
Project	Assesment		0	0.00	0.00				
Field St	tudies		0	0.00	0.00				
Midtern	n exams	R	1	1.00	1.00				
Others			0	0.00	0.00				
PHA E		0	0 90	1.00 1.00					
	/ork Load				54.00				
	of Rload/ 30 hr	1	60.00		1.80				
Contrib	Credit of the Course ution of Term (Year) Learning Activitie s Grade	es to	40.00						
Contrib	ution of Final Exam to Success Grade	) 	60.00						
Total			100.00						
Measur Course	rement and Evaluation Techniques Us	sed in the							
24	ECTS / WORK LOAD TABLE								

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	2	0	0	0	3	0	0	0	2	0	0	0	0	0	0	0
ÖK2	0	3	0	0	0	0	3	0	0	0	3	0	0	0	0	0
ÖK3	0	3	0	2	0	3	0	0	0	0	0	0	0	0	0	0
ÖK4	3	0	0	0	0	0	0	3	0	2	0	0	0	0	0	0
ÖK5	0	2	0	0	2	0	3	0	0	0	0	0	0	0	0	0
ÖK6	2	0	0	2	0	0	0	0	0	0	3	0	0	0	0	0
ÖK7	3	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0
ÖK8	0	0	3	0	0	0	0	3	0	0	0	0	0	0	0	0
ÖK9	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
ÖK10	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	tion				3 Medium				4 High		5 Very High					