RE	LATION BETWEEN H	ADITH	AND ISLAMIC JURISPRUDENCE						
1	Course Title:	RELATIO	ON BETWEEN HADITH AND ISLAMIC JURISPRUDENCE						
2	Course Code:	TIB5119							
3	Type of Course:	Optional							
4	Level of Course:	Second	Cycle						
5	Year of Study:	1							
6	Semester:	1							
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:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Prof. Dr.	HÜSEYIN KAHRAMAN						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Prof. Dr. 0224 243	HÜSEYIN KAHRAMAN 3 10 66-60113, U.Ü. İlahiyat Fakültesi						
17	Website:								
18	Objective of the Course:	Evaluatir methods	ng the origin and development of fiqh and appreciating the of Islamic Jurisprudent on hadith interprretations.						
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Appreciating of hadiths in wief of acumen (aql).						
		2	Understandinf the genesis of fiqh.						
		3	Understandinf the genesis of hadith.						
		4	Evaluating the relation between hadith and fiqh.						
		5	Analyzing the determination of hadiths.						
		6	Analyzing the determination of hadiths in views of fuqaha						
		7	Understanding the textual criticizm of fuqaha.						
		8	Gaining the ability of interpretation the normative hadiths.						
		9	Gaining the ability of analyzing the normative principles.						
		10	To know the contemporary works about issue.						
21	Course Content:								
		urse Content:							
Week	Theoretical		Practice						
1	Formation of the science of Islamic Jurisprudence, briefly.								
2	The main sources of Islamic Jurispri	dence.							
3	The place of Hadith among the othe of Islamic Jurisprudence.	r sources							
4	The authority of Hadith about setting rules: Theory/Method.	the							

5	The Had Had	meth lith, b lith.	nods c priefly.	of dete The N	rminir /lethoo	ng auth d of the	entici Scho	ty of plars' c	of											
6	The Had	meth lith, b	nods o riefly.	of dete The N	rminir /letho	ng auth d of jur	ientici ispruc	ty of lent.												
7	The Juri:	plac spruc	e of H lence.	adith i	n Har	nefiten														
8	To c sour The	comp rces i ory/N	are Ha in Har Iethoo	adith v nefiten d	vith ot Juris	her kn pruden	owled ce:	ge												
9	To c sou	comp rces i	are Ha in Har	adith v nefiten	vith ot Juris∣	her kn pruden	owled ce: Pi	ge actice												
10	The Juri:	plac spruc	e of H lence:	adith i Theo	n Sha ry/Me	afiiten thod														
11	The Juris	plac spruc	e of H lence:	adith i Pract	n Sha ice	afiiten														
12	The Juris	plac spruc	e of H lence:	adith i Theo	n Mal ry/Me	ikiten thod														
13	The Juris	plac spruc	e of H lence.	adith i Pract	n Mal ice	ikiten														
14	The Juris	plac spruc	e of H lence:	adith i Theo	n Har ry and	baliter d Pract	n ice													
22	22 Textbooks, References and/or Other Materials:									1. Hudarî, Muhammed, Târîhu't-Teşrî'i'l-İslâmî, Beyrut 1960. 2. Şaban, Zekiyyüddin, İslâm Hukuk Ilminin Esasları, trc. İ. Kafi Dönmez, Ankara 1996.										
Activites								1	Numb	er		Dura	ation (hour)	Total Work Load (hour)					
Theoretical									6.1	6 Şâfiî, Muhammed b. İ				er-Risâ	Abroed					
Practicals/Labs									C	0					0.00					
Self study and preperation										1406.			10.00			140.00				
Homev	vorks								0	0			0.00			0.00				
Project TERM I	FAR	NING		VITIES			N	UMBE	WÉ	WEIGHT			0.00			0.00				
Field S	a Exa	allanc					10			0 0.00					0.00					
Others); , 			0.00			0.00				
Fighane	warks	proje	ect				0		0.0	0 90 16.00					16.00					
Total V	Vork	Load													210.00					
Total w	Tetal work load/ 30 hr 1										100.00					7.00				
ECTS (ECTS Credit of the Course															5.00				
Contrib	Contribution of Final Exam to Success Grade								10	100.00										
Total									10	100.00										
Measurement and Evaluation Techniques Used in the Course																				
24	EC	TS /	WO	RK L	OAD	TAB	LE													
25	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		0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0			

ÖK2	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK4	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	
ÖK5	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK6	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK7	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	
ÖK8	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK9	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contrib ution Level:	ontrib 1 very low tion evel:			2 low			3	3 Medium			4 High			5 Very High			