ISLAMIC LAW RESEARCH METHODS AND TECHNIQUES

1	Course Title:	ISLAMIC LAW RESEARCH METHODS AND TECHNIQUES	
2	Course Code:	TIB5157	
3	Type of Course:	Optional	
4	Level of Course:	Second Cycle	
5	Year of Study:	1	
6	Semester:	1	
7	ECTS Credits Allocated:	6.00	
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 face	
14	Course Coordinator:	Prof. Dr. Ali Kaya	
15	Course Lecturers:	Prof. Dr. H. İbrahim ACAR, Doç. Dr. M. Salih KUMAŞ, Dr. Öğr. Üyesi Eren GÜNDÜZ, Dr. Öğr. Üyesi S. Mehmet UĞUR	
16	Contact information of the Course Coordinator:	alikaya@uludag.edu.tr U.Ü. İlahiyat Fakültesi 60 280	
17	Website:		
18	Objective of the Course:	To learn and apply the features of scientific knowledge, to have information about the stages of scientific study, to construct and divide the structure of the scientific study, to obtain and apply information about the preparation, information gathering and writing stages of an academic research, to be able to obtain correct information from reference sources and can write	
19	Contribution of the Course to Professional Development:	To provide students with a formation to be able to do scientific work. To provide them with the ability to acquire and apply knowledge, knowledge and equipment to do academic work.	
20	Learning Outcomes:		
		1	To be able to understand and evaluate the basic literature of Islamic law and ijtihad
		2	To be able to review and evaluate national and international literature on Islamic law
		3	To be able to compare and evaluate the knowledge of Islamic law and other legal systems concepts
		4	To be able to present and discuss a research report.
		5	To be able to offer solutions to the problems of the society related to Islamic law with the help of the general principles of Islamic law philosophy
		6	Using higher order thinking skills (e.g. critical thinking, problem solving, creative thinking, decision making, reflection)
		7	To be able to think in connection with other Islamic disciplines

	8	Having the ability to solve problems related to Islamic law and to write scientific works
	9	Having knowledge about the basic methods of reasoning, the logical structure of the law and the general structure of the law
	10	To have knowledge of Classical and Modern Islamic law and literature

21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Scientific scholar characteristics	
2	Stages of scientific research	
3	Structural features of scientific work	
4	Preparation phase of academic work	
5	Information gathering techniques of academic work	
6	Writing style and writing techniques of scientific work	
7	Ways to reach information and information gathering methods	
8	Reference sources and methods to make use of them	
9	Methods for determining the reliability of a written source	
10	Basic principles of research topic selection and selection process	
11	Types of thesis: Work introduction and evaluation studies, Concept studies, Comparative studies, Classical thesis studies	
12	Article writing technique	
13	Scientific paper preparation technique	
14	Thesis writing technique and required features in a master's thesis	

22	Textbooks, References and/or Other Materials:	Yusuf Ziya Kavakçı, İslam Araştırmalarında Usul Beşir Ayvazoğlu, “Yazmak Hakkında Düşünceler” ve Yazarlık Aydın Taş, Araştırma Kılavuzu Prof. Dr. Ali Osman KOÇKUZU, “İlmî Araştırmalarda Usul Üzerine Mülâhazalar Yasin Ramazan, “Akademik Okuma ve Not Almaya Dair“ Soner Duman “Günümüz Fıkhi-İktisadi Problemlerin Değerlendirilmesinde Fıkıh Mirasımız İle İlişki Biçimimiz”
23	Assesment	

TERM LEARNING ACTIVITIES	**NUMBER**	**WEIGHT**
Midterm Exam	0	0.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	100.00
Total	1	100.00
Contribution of Term (Year) Learning Activities to Success Grade		0.00
Contribution of Final Exam to Success Grade		100.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Multiple choice and classical exam

24 ECTS / WORK LOAD TABLE

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	9.00	126.00
Homeworks	0	0.00	0.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	0.00
Others	0	0.00	0.00
Final Exams	1	12.00	12.00
Total Work Load			180.00
Total work load/ 30 hr			6.00
ECTS Credit of the Course			6.00

25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS

	PQ1	**PQ2**	**PQ3**	**PQ4**	**PQ5**	**PQ6**	**PQ7**	**PQ8**	**PQ9**	**PQ10**	**PQ11**	**PQ12**	**PQ13**	**PQ14**	**PQ15**	**PQ16**
ÖK1	4	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0

ÖK5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
ÖK8	0	0	0	0	4	0	0	3	0	0	0	0	0	0	0	0
ÖK9	0	0	0	0	5	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

Contribution Level:	**1 very low**	**2 low**	**3 Medium**	**4 High**	**5 Very High**