Course Name : History of Islamic Science and Philosophy							
Course Code	Course Type	Regular Semester	Lecture (hours/we ek)	Seminar (hours/we ek)	Lab. (hours/we ek)	Credits	ECTS
ISC 224	N/A	Spring	4.00	0.00	0.00	4.00	5.00
Lecturer Atakan Derelioğlu, PhD							
Assistant Ayhan Tekineş, Prof. Dr							
Cour	se language	Albanian, English, Turkish					
Course level Bachelor							
Description In this subject will be treated the role of philosophy and science in the islageography in the VII-XV century, the role of the muslim scientists in the form of the modern sciences, the most important representatives, thier work a discoveries. The mediator role of muslims in the conduction of the science ancient Greek philosophy in Europe. The history of philosophic thought are phylosophic streams during this time					foundation and thier ace and		
Objectives Knowing the history of workings made in the islamic civilisation regarding t science and recognition of the scientists				ng the			
Core Concepts							
Course Outlin	ne						
Week				Topic			
1	The history of	The history of science before Islam: Egyp, Mesopotamy, India, China, Middle Asia Egje, and Rome				and Rome	
2	The history of	The history of philosophy before Islam					
3	The reasons of	he reasons of the development of science and philosophy in islamic geography					
4	The influence	The influence of the muslims in the science of Astronomy, Geography					
5	The influence	The influence of Muslims in the science of Medicine, Chemistry					
6	The influence	The influence of Muslims in the science of Physics, Mathematic					
7	The reasons of stopping of development						
8	Midterm Exam						
9	Ancient philosopy						
10	Ancient philos	Ancient philosophy and its beginings					
11	The representatives of islam philosophy						
12	The main streams of islam philosophic thought						
13	Imam Gazzali and his work in the field of philosophy						
14	The influence of philosophy in islamic sciences and its methods						

The development of philosophy in modern times

15 16

Final Exam

Prerequisites The student mu		The student must attend the course at a minimum rate of 75%.		
Literature		 Ali Ünal, "İslam, Bilim, İnsan ve Tarih", Yıtık Hazine Yayınları, İzmir 2008. Fuat Sezgin, Islam'da Bilim ve Teknik I-V, İstanbul Büyükşehir Belediyesi Kültür A.Ş. YA, 2008 M.M. Şerif, İslam Düşüncesi Tarihi I-IV, İnsan Yay., İst. 1990. S.H. Nasr-O. Leaman, İslam Felsefesi Tarihi I-III, Açılım Kitap, 2011. M. Aydın, İslam ve İlim 		
References		Necip Taylan, "Anahatlarıyla İslam Felsefesi", Ensar Neşriyat, İstanbul 1985, 2.baskı.		
Course Outcome				
1	The students will learn the development of history of science in islamic geography			
2	The student will recognise the Islam civilisation and its influence in the European Renaisence			
3	The student will recognise the most important scientists and muslim philosophers			
Common Frederick				

Course Evaluation

In-term Studies		Quantity	Percentage
Midterms		1	40
Quizzes		0	0
Projects		0	0
Term Projects		0	0
Laboratory		0	0
Class Participation		0	0
Total in-term evaluation percent			40
Final exam percent			60
Total			100

ECTS Workload (Based on Student Workload)

Activities	Quantity	Duration (hours)	Total (hours)	
Course duration (Including the exam week: 16x Total hours of the course)	16	4	64	
Study hours outside the classroom (Preparation, Practice, etc.)	14	2	28	
Duties	0	5	0	
Midterms	1	10	10	
Final Exam	1	13	13	
Other	0	0	0	
Total Work Load				
Total Work Load / 25 (hours)				
ECTS				