	TURKISH-ISLAMIC ARCHITECTURE									
1	Course Title:	TURKIS	H-ISLAMIC ARCHITECTURE							
2	Course Code:	OCA5109								
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):	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. DERYA ŞAHİN								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Prof. Dr. Derya Şahin Uludağ Üniversitesi Fen-Edebiyat Fakültesi Arkeoloji Bölümü Görükle- Bursa 16059 0.224.2941892 e-mail: dsahin@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	This course aims to provide students with an understanding of the development, key features, and significant monuments of Turkish-Islamic architecture.								
19	Contribution of the Course to Professional Development:	Students will explore the aesthetic, functional, and symbolic aspects of Turkish-Islamic architecture and develop the ability to analyze its impact on modern architectural practices.								
20	Learning Outcomes:									
		Students will be able to trace the evolution of Turkish Islamic architecture, identifying key periods, styles, a influences that shaped the architectural landscape								
		2	Students will critically analyze the defining features of Turkish-Islamic architectural design, including the use of domes, minarets, courtyards, and decoration, and understand their cultural and religious significance.							
		3	Students will explore how Turkish-Islamic architectural traditions have influenced contemporary architectural practices and urban planning, with an emphasis on design principles and cultural heritage preservation.							
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21	Course Content:									
	Course Content:									

Week	Theoretical	Practice		
1	Introduction and Overview of Turkish-Islamic Architecture • Definition and scope of Turkish-Islamic architecture • Key concepts: The relationship between Islamic, Turkish, and Ottoman architecture • Historical development of Turkish-Islamic architecture			
2	Islamic Architecture and Early Turkish-Islamic Architecture Foundations • The emergence of Islamic architecture and early examples • Seljuk period and early Turkish-Islamic structures • The influence of Islam on architecture			
3	Seljuk Architecture and Structural Features • Main characteristics of Seljuk architecture • Key structures: Mosques, madrasas, and caravanserais • Decorative elements in Seljuk architecture			
4	Ottoman Empire's Architectural Understanding and Early Period Structures • Early Ottoman architecture and its architectural heritage • First Ottoman mosques and complexes			
Activites		Number	Duration (hour)	Total Work Load (hour)
Th 2 ore	Mosque and Complex Architecture The development and function of the	14	2.00	28.00
	als/Labs	0	0.00	0.00
Self study and preparation		14	4.00	56.00
Homey	ıorke	2	20.00	40.00
Project	(te.g., iviimai Sinan)	0	0.00	0.00
Field Studies		0	0.00	0.00
Midtern	Significance Evolution of dome usage in architecture	0	0.00	0.00
Others		0	0.00	0.00
Final E	architecture kamis Symbolic meanings of domes and minarets	1	20.00	20.00
Total Work Load				144.00
Total work luotayah dis and Garden Layouts in Turkish-				4.80
ECTS Credit of the Course				5.00
	typologies • Garden designs and the tradition of Turkish-Islamic gardens • The cultural and religious significance of courtyards and gardens			
8	Islamic Architecture and Decoration: Ornamentation and Aesthetics • Rules of Islamic decoration: Geometric patterns and calligraphy • The relationship between Turkish-Islamic ornamentation and architecture • Decorative techniques used in mosques			

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9	Ottoman Baroque and Classical Arch	eriod to						
10	Mausoleums and Tomb Structures in Islamic Architecture • Architectural features of mausoleun tombs • Structural elements used in Turkish cemeteries • Examples of tombs and the tradition understanding of these structures	ns and -Islamic						
	Mausoleums and Tomb Structures in Islamic Architecture • Architectural features of mausoleum tombs • Structural elements used in Turkish cemeteries • Examples of tombs and the tradition understanding of these structures	ns and -Islamic						
12	Residential Architecture in Turkish-Is Tradition Ottoman domestic architecture and organization The social and cultural importance Turkish-Islamic houses Architectural elements and function residential designs	house						
13	Turkish-Islamic Architecture in the Mera and Preservation of Tradition • The evolution of Turkish-Islamic architectures • Interaction between modern structures traditional Turkish-Islamic architecture • Preservation of cultural heritage and sustainability in architecture	chitecture res and e						
14	General Review							
22	Textbooks, References and/or Other Materials:		 Necipoğlu, Gülru - The Age of Sinan: Architectural Culture in the Ottoman Empire (2005) Kurat, Akdes - Türk Mimarisi: Klasik Dönem (1966) Goodwin, Godfrey - A History of Ottoman Architecture (1971) Grabar, Oleg - The Formation of Islamic Art (1973) Bora, Erdem - Türk-İslam Mimarisi (2010) 					
23	Assesment							
TERM L	LEARNING ACTIVITIES	NUMBE R	WEIGHT					
Midterm Exam 0		0	0.00					
Quiz 0			0.00					
Home work-project 0			0.00					
Final Exam 1			100.00					
Total 1			100.00					
	oution of Term (Year) Learning Activitiens Grade	es 10	0.00					

Contribution of Final Exam to Success Grade							100	100.00								
Total								100	100.00							
Measurement and Evaluation Techniques Used in the Course						e The	The system of relative evaluation is applied.									
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	4	1	1	5	4	1	5	3	1	0	0	0	0	0	0	0
ÖK2	4	1	1	5	4	1	4	3	1	0	0	0	0	0	0	0
ÖK3	4	1	1	4	4	1	4	3	1	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:		2	2 low		3	Medi	um	4 High			5 Very High					