

TURKISH CIVIL ARCHITECTURE

1	Course Title:	TURKISH CIVIL ARCHITECTURE
2	Course Code:	SNT5123
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:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. Bülent Nuri KILAVUZ
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Prof. Dr. Bülent Nuri KILAVUZ bnkilavuz@uludag.edu.tr Bursa Uludağ Üniversitesi Fen Edebiyat Fakültesi Sanat Tarihi Bölümü
17	Website:	
18	Objective of the Course:	<p>The primary goal of this course is to provide students with a framework to understand the evolution and development of Turkish civil architecture. Along with the following objectives, students are expected to learn key concepts in Turkish civil architecture and analyze significant elements in this field.</p> <p>Understanding the History of Turkish Civil Architecture: Students will explore the processes from the Ottoman Period to the Republic Era to comprehend the historical evolution of Turkish civil architecture.</p> <p>Traditional Turkish House Architecture: Students will acquire fundamental skills to understand and analyze elements of traditional Turkish house architecture, including structural design and interior arrangements.</p> <p>Wood and Stone Architecture: Students will evaluate the role of materials such as wood and stone in Turkish civil architecture, understanding how these materials impact architectural designs.</p> <p>Turkish Urban Planning and Public Spaces: The course will cover the role of elements like traditional Turkish city planning, hans, caravanserais, and madrasah architecture in urban settings.</p> <p>Modernization and Contemporary Architecture: Students will assess the modernization process initiated during the Republic Era and analyze innovations in contemporary Turkish civil architecture.</p> <p>Research and Presentation Skills: Students will develop research, information gathering, and effective presentation skills to delve into specific topics and articulate their findings.</p>

19	Contribution of the Course to Professional Development:	Understanding the History of Turkish Civil Architecture Traditional Turkish House Architecture Wood and Stone Architecture Turkish Urban Planning and Public Spaces Modernization and Contemporary Architecture Research and Presentation Skills	
20	Learning Outcomes:		
		1	Understanding the History of Turkish Civil Architecture
		2	Traditional Turkish House Architecture
		3	Wood and Stone Architecture
		4	Turkish Urban Planning and Public Spaces
		5	Modernization and Contemporary Architecture
		6	Research and Presentation Skills
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21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	Definition of Turkish Civil Architecture Ottoman Architecture and its Key Features		
2	Transition from the Ottoman Empire to the Republic of Turkey		
3	Pergolas and Courtyard Systems Houses with Bay Windows (Cumbalı Evler) and Architectural Details		
4	Portable Structures: Yörük and Turkmen Houses		
5	House Plans in the Seljuk Period		
6	Ottoman Houses and Interior Designs		
7	Regional Differences in Turkish Residential Architecture		
8	Woodwork and Decorations		
9	Characteristics of Stone Structures		
10	Materials Used in Traditional Turkish Homes		
11	Turkish City Planning		
12	Developments in Madrasah and Mosque Architecture Caravanserais and Inns Ottoman Mansions and Gardens		
13	Topkapi Palace and Other Ottoman Palaces Luxury Residential Architecture in the Ottoman Period		
14	Architectural Movements in the Republic Era Modernization in Turkish Homes Contemporary Turkish Civil Architecture and Architectural Innovations		

22	Textbooks, References and/or Other Materials:	
23	Assesment	
TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	0	0.00
Quiz	0	0.00
Home work-project	1	40.00
Final Exam	1	60.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		Together with methological approaches, result oriented
24	ECTS / WORK LOAD TABLE	

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