

# ARCHITECTURAL HISTORY I

1	Course Title:	ARCHITECTURAL HISTORY I
2	Course Code:	MIM2007
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	3.00
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. SELEN DURAK
15	Course Lecturers:	-
16	Contact information of the Course Coordinator:	Bursa Uludağ Üniversitesi Mimarlık Fakültesi Mimarlık Bölümü Görükle/Bursa e-posta: selendurak@uludag.edu.tr Tel:0-224-2942135
17	Website:	
18	Objective of the Course:	To enable students to evaluate up-to-date architectural environment and to acquire information on history and critical attitude in order to define her/his position within this environment.
19	Contribution of the Course to Professional Development:	Recognizing the architectural and artistic products of various communities of past civilizations and past cultures in order to interpret today's architectural environment and learning the factors that are effective in the formation of these products and the intellectual foundations of designs
20	Learning Outcomes:	
	1	Acquiring essential information regarding basic principles of History of Architecture and Art and using this knowledge in architectural practice
	2	Recognizing sources about conceptual knowledge regarding Western, Non-Western, national and vernacular architecture and using this knowledge in place
	3	Recognizing the effects of contemporary developments on History of Architecture
	4	Developing the capacity of effective representation/communication of acquired knowledge through visual, verbal and written techniques
	5	Developing critical thinking capacity regarding the effects of diverse cultures and climates on the development of architecture
	6	Developing research skills
	7	Developing the capacity of utilization of samples
	8	
	9	
	10	
21	Course Content:	

	Course Content:			
Week	Theoretical	Practice		
1	Pre-historical Periods			
2	Mesopotamian Architecture			
3	Egyptian Architecture			
4	Persian and Ancient Aegean Architecture			
5	Architecture of Ancient Greece (Archaic and Classical Era)			
6	Architecture of Ancient Greece (Hellenistic Era)			
7	Etruscan and Ancient Roman Architecture			
8	Ancient Roman Architecture			
9	Repeating courses and midterm exam			
10	Parthian-Sasanian Architecture and Paleo-Christian Architecture			
11	Byzantine Architecture			
12	Romanesque Architecture			
13	Gothic Architecture (Early and High Gothic Period)			
14	Gothic Architecture (Late Gothic Period)			
22	Textbooks, References and/or Other Materials:	•Dünya Sanat Tarihi-Adnan Turani-Remzi Kitabevi •Mimarlığın Öyküsü-Leland Roth-Kabaloğlu Yayınevi		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		14	28.00	28.00
Practicals/Labs		0	0.00	0.00
Self study and preperation		14	28.00	28.00
Homeworks		1	12.00	12.00
Projects		0	0.00	0.00
23 Assessment		0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		R 1	12.00	12.00
Others		0	0.00	0.00
Quiz		0	0.00	0.00
Final Exams		1	24.00	24.00
Total Work Load				90.00
Final Exam		1	60.00	3.00
Total work load/ 30 hr				
ECTS Credit of the Course				3.00
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		Test and classical method is used in midterm and final exams. Studies within the year are evaluated through homework.		
24	ECTS / WORK LOAD TABLE			

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	5	4	3	0	4	0	0	0	0	0	0	0	0	0	0	0
ÖK2	4	5	3	0	4	0	0	4	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	5	0	0	4	0	5	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	5	0	0	0	4	0	0	0	0	0
ÖK5	0	0	3	0	3	0	0	5	0	5	0	0	0	0	0	0
ÖK6	4	4	0	0	5	0	4	0	5	0	0	0	0	0	0	0
ÖK7	0	5	0	0	4	0	4	5	0	5	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			