

INTRODUCTION TO ARCHITECTURE

1	Course Title:	INTRODUCTION TO ARCHITECTURE	
2	Course Code:	ARK1005	
3	Type of Course:	Compulsory	
4	Level of Course:	First Cycle	
5	Year of Study:	1	
6	Semester:	1	
7	ECTS Credits Allocated:	4.00	
8	Theoretical (hour/week):	2.00	
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. İBRAHİM HAKAN MERT	
15	Course Lecturers:	Yrd. Doç. Dr. Güven Gümgüm	
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Arkeoloji Bölümü Görükle- Bursa 16059 0.224.2941891/ e-mail: ihmert@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	Teaching the definition of architecture, basic concepts and theories are aimed. And also the development of architecture and structure art will be taught. Changes and developments of the structures from the first human will be explained.	
19	Contribution of the Course to Professional Development:		
20	Learning Outcomes:		
		1	Definition of the architecture, meaning and perception of the principles
		2	To observation to the technical and structural development of the architecture from existence of human
		3	To know the terminology about the architecture
		4	
		5	
		6	
		7	
		8	
		9	
		10	
21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	Definition and importance of the architecture, the aim and importance of the course, method, human factor in the structure art, principles of the architecture: Practicability, solidity and beauty. Who is Vitruvius?		

2	Chronology, Introduction, Invention of architecture: From the cave to the cities.: Terra Amata (Nice, France), Neanderthal Culture, The houses of Homo Sapiens.	
3	The important centers, which gives us architectural foundlings from the prehistoric time, architecture of Paleolithic period, Paleolithic and Mesolithic periods, important Paleolithic centers in the Anatolia, Karain Cave, Bursa Şahinkaya Cave, guideline for the Paleolithic and Mesolithic periods	
4	Neolithic period – 7250-5500 BC, the situation of the Anatolia in the Neolithic period, concept of höyük, house architecture of Çayönü and Çatalhöyük, sanctuary of Göbekli Tepe	
5	The architecture of Neolithic settlements which was established around Bursa	
6	Architecture of chalcolithic period(5500-3200 BC): Hacılar	
7	Midterm Exam + Chalcolithic period, the settlements which were surrounded with the city walls, using the copper (5500-3200 BC): Burdur-Kuruçay Höyük	
8	First Bronze Age, Urbanization based on mining (3200-1800 BC): Troia	
9	First Bronze Age, Urbanization based on mining (3200-1800 BC): Troia	
10	Greek Architecture: Troia, Crete (Vasiliki and Knossos), Mycenae, Tiryns and Thessaly	
11	Terminology of architecture I: Abacus - Heroon	
12	Terminology of architecture II: Heroon – Loutron	
13	Terminology of architecture III: Loutron – Releve	
14	Terminology of architecture IV: Releve-Zoophoros	
22	Textbooks, References and/or Other Materials:	<ul style="list-style-type: none"> - Naumann, R., Eski Anadolu Mimarlığı. Ankara, 1975. - Vitruvius, Mimarlık Üzerine On Kitap, Şevki Vanlı Mimarlık Vakfı Yayınları, 1990. - Sevin, V., Anadolu Arkeolojisi, Der Yayınları, 1997. - Mellart, J., Catalhuyuk: A Neolithic Town in Anatolia, Londra, 1967. - Todd, I. A., The Prehistory of Central Anatolia 1: The Neolithic Period, Gotheborg, 1980. - Roth, L. M., Mimarlığın Öyküsü, İstanbul, 2000
23	Assesment	
TERM LEARNING ACTIVITIES		NUMBE R
Midterm Exam		1
Quiz		0
Home work-project		1
Final Exam		1
Total		3
Contribution of Term (Year) Learning Activities to Success Grade		50.00
Contribution of Final Exam to Success Grade		50.00

Total	100.00
Measurement and Evaluation Techniques Used in the Course	
24	ECTS / WORK LOAD TABLE

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	3.00	42.00
Homeworks	1	10.00	10.00
Projects	0	0.00	0.00
Field Studies	2	5.00	10.00
Midterm exams	1	10.00	10.00
Others	0	0.00	0.00
Final Exams	1	15.00	15.00
Total Work Load			115.00
Total work load/ 30 hr			3.83
ECTS Credit of the Course			4.00

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	3	1	1	1	3	1	3	5	3	1	1	1	0	0	0	0
ÖK2	5	3	1	1	3	1	3	5	3	1	1	1	0	0	0	0
ÖK3	5	1	1	1	1	1	1	5	3	1	1	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			