

INTRODUCTION TO ARCHITECTURE

1	Course Title:	INTRODUCTION TO ARCHITECTURE	
2	Course Code:	MIM1003	
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):	1.00	
9	Practice (hour/week):	2.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	-	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Prof. Dr. TÜLİN VURAL ARSLAN	
15	Course Lecturers:	Dr. Öğretim Üyesi B. Ece ŞAHİN	
16	Contact information of the Course Coordinator:	Prof. Dr. Tülin VURAL ARSLAN tulinv@yahoo.com, tvural@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	The aim of this course is to give some basic principles about architecture. By means of these knowledge, it is believed that students will have the ability of systematizing the design process and evaluate the different aspects of this process with various viewpoints.	
19	Contribution of the Course to Professional Development:		
20	Learning Outcomes:		
		1	Developing research practice and having the ability of critical thinking
		2	Having general knowledge about Western and non-western architecture and also local architecture and having sense about the common and different features of them.
		3	Presenting their criticisms with effective writing and oral presentation techniques
		4	Having the capacity of offering different solutions about service spaces in buildings
		5	Having the capacity of comprehensive designs.
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21	Course Content:			
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Week	Theoretical	Practice		
1	Definition of architect and architecture, historical evolution of architectural practice and architectural education.			
2	The content of architectural practice. The problems of architects in practice in Turkey.			
3	Planning process in architecture Designing process in architecture			
4	Pragmatic, iconic, analogic, canonic design			
5	Basic principles of canonic design	Evaluating the canonic design principles from different architectural works.		
6	Student Presentations	Student Presentations: Evaluating the canonic design principles from different architectural works.		
7	Basic elements of architectural form			
8	The visual aspects of architectural form			
9	Repeating courses and midterm exam			
10	Architectural form and space (defining space with vertical and horizontal components)			
11	Importance of human actions in design	Practice subject:		
Activites		Number	Duration (hour)	Total Work Load (hour)
12	Student Presentations	Student Presentations	1.00	14.00
Practicals/Labs		14	2.00	28.00
13	Experiences of space (approach to a building environment, entrance etc)	14	2.00	28.00
Homeworks		2	15.00	30.00
Projects		Evaluating different architectural works in terms of the different aspects of form which is discussed in the content	0.00	0.00
Field Studies		0	0.00	0.00
Midterm Exams		1	10.00	10.00
22	Textbooks, References and/or Other	Arçan, F. F., Evci, F. 1992, Mimari Tasarım Yaklaşım		
Others		0	0.00	0.00
23	Assesment	1	10.00	10.00
Total Work Load				120.00
Total work load/ 30 hr				4.00
Midterm Exam		1	30.00	
ECTS Credit of the Course				4.00
Home work-project		2	20.00	
Final Exam		1	50.00	
Total		4	100.00	
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			

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	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	4	0	0	0	0	5	0	0	0	0	0	0	0	0	0
ÖK3	5	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK4	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	5	0	0	0	0	0	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				