

TOROS ÜNİVERSİTESİ

Faculty Of Fine Arts, Design And Architecture
Architecture

Course Information

PROFESSIONAL PRACTICE					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
ARC483	Fall	3	0	3	3

Prerequisites and co-requisites	none
Language of instruction	Turkish
Type	Elective
Level of Course	Bachelor's
Lecturer	Lect. Mehmet Burak TAŞERİMEZ
Mode of Delivery	Face to Face
Suggested Subject	
Professional practise (internship)	None
Objectives of the Course	The course systematically identifies potential "fields of study" in the profession of architecture and aims to prepare the student for the profession. The course aims to identify the "actor" and "resources" involved in the determination of basic needs, the creation, elaboration and implementation of the project in architectural practice. It is aimed that students will be able to master the project completion process by preparing application project and license project and presenting to the customer what the necessary preparations should be, what are the municipal license works, site management, installation, estimation of bill of quantities and progress payments. In this course, basic concepts such as customer relations, project management, role sharing, project supervision and process management are examined.
Contents of the Course	Within the scope of the course, the processes that a project goes through to transform it from a draft to an application project and a license project, document management, project management, construction site establishment and management, as well as definitions based on the current zoning regulation, and the project preparation process. In the course, basic concepts such as customer relations, project management, role sharing, project supervision and process management, employment contract preparation, marketing and price research are examined.

Learning Outcomes of Course

#	Learning Outcomes
1	Making inferences about the practice of profession
2	Make inferences about business ethics, professional ethics, local laws and basic responsibilities
3	To be able to manage the process in project implementation
4	To recognize the basic actors in the implementation process
5	To make use of resources to share tasks
6	To be able to make cost and time management during application process.

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Basic knowledge of architectural practice	
2	Actors in professional practice	
3	Resources in professional practice	
4	Preparation of license project and document management	

5	Defines the planning regulations	
6	Definition and making of quantity	
7	Quantity application studies	
8	Midterm exam	
9	Definition of discovery, pre-discovery and final discovery and creation of sample discovery files	
10	Preparation and calculation of progress payment	
11	Explanation of rough and fine structure items	
12	Definition of roof, steel and facade works	
13	Preparation of summary and discussion on sample	
14	Site installation and management	
15	Project process management and professional ethics	
16	Final Exam	

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	"Mott, R. (1989). Managing A Design Practice, . London: Architectural Design and Technology Pres. Obrien, J. J., Pre-construction Estimating, Budget Through Bid, Mac Graw Hill Company, 1994. Piotrowski C.M. (1989).Professional Practice for Interior Designers. , New York:Van Nostrand Reinhold. Sey, Y., Orhon, İ., Aral, N., Meslek Pratiği Bilgisi Dersi Notları, İTÜ Mimarlık Fakültesi, Baskı Atölyesi, 1984."		
2	Internet-based resources		
3	Planning regulations		

Method of Assessment

#	Weight	Work Type	Work Title
1	40%	Mid-Term Exam	Mid-Term Exam
2	60%	Final Exam	Final Exam

Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Making inferences about the practice of profession	1	1,2
2	Make inferences about business ethics, professional ethics, local laws and basic responsibilities	12	1,2
3	To be able to manage the process in project implementation	14	1,2
4	To recognize the basic actors in the implementation process	12	1,2
5	To make use of resources to share tasks	5	1,2
6	To be able to make cost and time management during application process.	10	1,2

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

Work Load Details

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	14	3	42
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	2	28

3	Presentation and Seminar Preparation	0	0	0
4	Web Research, Library and Archival Work	0	0	0
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	1	8	8
8	Midterm Exam	1	1	1
9	Quiz	0	0	0
10	Homework	0	0	0
11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	10	10
16	Final Exam	1	1	1
				90