

## Course Introduction and Application Information

Course Code:	ARCH201			
Course Name:	Architectural Project-III			
Semester:	Fall			
Course Credits:	ECTS			
	10			
Language of instruction:	English			
Course Condition:	ARCH102 - Introduction to Architectural Project			
Does the Course Require Work Experience?:	No			
Type of course:	Compulsory Courses			
Course Level:	Bachelor	TR-NQF-HE:6. Master`s Degree	QF- EHEA:First Cycle	EQF-LLL:6. Master`s Degree
Mode of Delivery:	Face to face			
Course Coordinator:	Dr. Öğr. Üy. HALE SİNİRLİOĞLU			
Course Lecturer(s):	Dr. Öğr. Üy. HALE SİNİRLİOĞLU			
Course Assistants:				

## Course Objective and Content

Course Objectives:	Design studio aims to provide the student with the ability to evaluate and use the knowledge, methods and skills acquired during the education process.
Course Content:	It is an architectural design study developed together with its structure considering a subject with limited program and a site plan of the close environment.

## Learning Outcomes

The students who have succeeded in this course;

- 1) Creating space on one or several independent issues within the framework of a program
- 2) Solving an architectural problem
- 3) Developing three-dimensional expression skills using architectural representation tools

## Course Flow Plan

Week	Subject	Related Preparation
1)	Determination of the subject and location and creation of the program	
2)	Case studies and researches on the subject and 1/500 and 1/200 scale siteplan studies	
3)	Case studies and researches on the subject and 1/500 and 1/200 scale siteplan studies	
4)	Site plan studies	
5)	Site plan studies and model studies	
6)	1/500 and 1/200 scale site plan studies and model studies	
7)	Project analysis and concept development studies	
8)	Project analysis and concept development studies	
9)	Project analysis, interdisciplinary coordination, integration of subsystems	
10)	Project analysis, interdisciplinary coordination, integration of subsystems	
11)	Project analysis, interdisciplinary coordination, integration of subsystems, development of structure options	
12)	Evaluation and presentation of the project	
13)	Evaluation and presentation of the project	
14)	Evaluation and presentation of the project	

## Sources

Course Notes / Textbooks:	Okuma listeleri, proje konularına göre değişiklik gösterebilir. Metinler, görseller ve çizimler stüdyoda öğrencilerle paylaşılır. Reading lists may vary according to project topics. Texts, images and drawings are shared with students in the studio.
References:	Mimarlık ve mimarlık ile ilişkili alanlara ait tüm basılı veya dijital kitaplar ve süreli yayınlar. All printed and digital books and periodicals related to architecture and related fields.

Course - Program Learning Outcome Relationship

Course Learning Outcomes	1	2	3
Program Outcomes			

Course - Learning Outcome Relationship

No Effect	1 Lowest	2 Average	3 Highest

	Program Outcomes	Level of Contribution
--	------------------	-----------------------

Assessment & Grading

Semester Requirements	Number of Activities	Level of Contribution
Midterms	1	% 30
Final	1	% 70
total		% 100
PERCENTAGE OF SEMESTER WORK		% 30
PERCENTAGE OF FINAL WORK		% 70
total		% 100

Workload and ECTS Credit Calculation

Activities	Number of Activities	Workload
Course Hours	14	112
Study Hours Out of Class	15	60
Project	15	60
Midterms	1	8
Final	1	10
Total Workload		250