

TOROS ÜNİVERSİTESİ

Faculty Of Fine Arts, Design And Architecture
Architecture

Course Information

CURRENT ISSUES IN SPACE DESIGN I					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
ARC491	Fall	3	0	3	3

Prerequisites and co-requisites	None
Language of instruction	Turkish
Type	Elective
Level of Course	Bachelor's
Lecturer	Lecturer Meltem AKYÜREK
Mode of Delivery	Face to Face
Suggested Subject	None
Professional practise (internship)	None
Objectives of the Course	To understand the history of space concept, to inform students to develop existing space designs with innovative thoughts.
Contents of the Course	Investigating existing innovative planning, design issues design to give more insight to the students for the development of their design skills.

Learning Outcomes of Course

#	Learning Outcomes
1	Ability to characterize the space
2	Ability to interpret the space
3	Ability to assess the space
4	Ability to perceive the space
5	Development of ability of space designing in line with particular criterion
6	Ability to comparison of spaces
7	Mekan organizasyonu geliştirebilme becerisi

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Introduction, presentation of the course	Lecture and presentation
2	Definition, notion and history of space in architecture	Lecture and presentation
3	The concept of space in ancient times	Lecture and presentation
4	Methodological approaches on the spatial organization	Lecture and presentation
5	To create a space organization by developing a perspective on architectural styles	Lecture and presentation
6	Organization of space	Lecture and presentation
7	Assessment of space	Lecture and presentation
8	Mid-term Exam	Written Exam
9	Spatial perception approaches of world famous architects	Lecture and presentation

10	Modern architectural approaches and space fiction	Lecture and presentation
11	Examination of converted space's instance.	Lecture and presentation
12	Examination of converted space's instance.	Lecture and presentation
13	Sustainable spaces	Lecture and presentation
14	Spaces materialized via hi-tech and ecology	Lecture and presentation
15	Hi-tech interior space design	Lecture and presentation
16	Final Exam	

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	Valner, I. (2017), İşte Frank Lloyd Wright		
2	Tuan Y.F.,(1977), Space and Place: The Experience of Space.London ,Arnold.		
3	Claypool, M. (2017), İşte Gaudí		
4	Günay, R. (2006), Mimar Sinan		

Method of Assessment

#	Weight	Work Type	Work Title
1	40%	Mid-Term Exam	Mid-Term Exam
2	50%	Final Exam	Final Exam
3	10%	Homework	Homework

Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Ability to characterize the space	2,4,11	1,2,3
2	Ability to interpret the space	2,4,11	1,2,3
3	Ability to assess the space	2,4,11	1,2,3
4	Ability to perceive the space	2,4,11	1,2,3
5	Development of ability of space designing in line with particular criterion	2,4,11	1,2,3
6	Ability to comparison of spaces	2,4,11	1,2,3
7	Mekan organizasyonu geliştirebilme becerisi	2,4,11	1,2,3

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	1	14
3	Presentation and Seminar Preparation	14	1	14
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	4	4
8	Midterm Exam	1	1	1

9	Quiz	0	0	0
10	Homework	1	10	10
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	4	4
16	Final Exam	1	1	1
				90