

School of Fine Arts Design and Architecture / Architecture (English)

2023 - 2024 Academic Year

ARCHITECTURAL DESIGN STUDIO IV

Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
ARCHITECTURAL DESIGN STUDIO IV	ARC3259330	Spring Semester	2+6	5	8
Prerequisites Courses	MİMARİ TASARIM STÜDYOSU III				
Recommended Elective Courses					
Language of Instruction	English				
Course Level	First Cycle (Bachelor's Degree)				
Course Type	Required				
Course Coordinator	Prof.Dr. Hasan ŞENER				
Name of Lecturer(s)	Prof.Dr. Belkis ULUOĞLU, Assist.Prof. Zülal Nurdan KORUR, Lect.Dr. Nihal KAYAPA, Lect. Mehmet Tayfun TULGAN, Lect. Elif ERTEKİN GÜRKAN, Lect. Yavuz Selim SEPİN				
Assistant(s)					
Aim	-The development of appropriate design approaches for the solution of complex design problems in the field of "environment, structure, human health" which is the main topics of the curriculum.-The development of multi-dimensional representations and presentation techniques of conceptual, physical and spatial solutions, using different design tools in congruent urban areas.				
Course Content	This course contains; Start of Spring Semester, MEETING, STUDYING, INTRODUCTION OF THE PROGRAMME-Visit to the AREA:Observation, analysis and identifications ,Researches, Site Analyses-Observation, analysis and DISCUSSION of identifications...1. INDIVIDUAL REPRESENTATIONS Observation, analysis and identifications... 1/5002. FINALIZATION OF THE PROJECT AREA, Conceptualization, genetics and morphology of the location on 1/500 the model-Planning decisions and program developmentFUNCTION: interpretation ... redefine ...1/500 model... Development of the proposals, Conceptualization, genetics and morphology of the location on 1/500 the model- planning decisions and program developmentFUNCTION: interpretation ... redefine ...1/500 model... Development of the proposals ,1/500 model... Development of the proposals-Finalization of the life scenario and the spatial programme1/500 model,JURY 1: DISCUSSION 1/500,PRODUCING SOLUTIONS ON 1/200 SCALE,PRODUCING SOLUTIONS ON 1/200 SCALE,PRODUCING SOLUTIONS ON 1/200 SCALE-Discussion after Jury (reconsideration of the critics) 1/200...Urban relations, mass-space-circulation, plan-section-elevation,PRODUCING SOLUTIONS ON 1/200 SCALE,JURY 2: DISCUSSION 1/200-Discussion after Jury (reconsideration of the critics) 1/200...Urban relations, mass-space-circulation, plan-section-elevation,HOLIDAY,DESIGN IN ALL SCALES,Interm Admission-Evaluation of First Admissions.				
Course Learning Outcomes		Teaching Methods	Assessment Methods		
To collect, analyze and evaluate data for the purpose of the design problem, for the purpose of the selection and for the urban context.		10, 12, 14, 6	E, F		
The place, programme, space, identity and representation are discussed in the context of the design problem.		10, 12, 14, 6	E, F		
Study of technology, management and design relations in the field of health care facilities.		10, 12, 14, 6	E, F		
Questioning the use of the space typologies and usage patterns		10, 12, 14, 6	E, F		
Teaching Methods	10: Discussion Method, 12: Problem Solving Method, 14: Self Study Method, 6: Experiential Learning				
Assessment Methods	E: Homework, F: Project Task				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	Start of Spring Semester, MEETING, STUDYING, INTRODUCTION OF THE PROGRAMME-Visit to the AREA:Observation, analysis and identifications				
2	Researches, Site Analyses-Observation, analysis and DISCUSSION of identifications...1. INDIVIDUAL REPRESENTATIONS Observation, analysis and identifications... 1/5002. FINALIZATION OF THE PROJECT AREA				
3	Conceptualization, genetics and morphology of the location on 1/500 the model-Planning decisions and program developmentFUNCTION: interpretation ... redefine ...1/500 model... Development of the proposals				
4	Conceptualization, genetics and morphology of the location on 1/500 the model-planning decisions and program developmentFUNCTION: interpretation ... redefine ...1/500 model... Development of the proposals				
5	1/500 model... Development of the proposals-Finalization of the life scenario and the spatial programme1/500 model				
6	JURY 1: DISCUSSION 1/500				
7	PRODUCING SOLUTIONS ON 1/200 SCALE				
8	PRODUCING SOLUTIONS ON 1/200 SCALE				
9	PRODUCING SOLUTIONS ON 1/200 SCALE-Discussion after Jury (reconsideration of the critics) 1/200...Urban relations, mass-space-circulation, plan-section-elevation				
10	PRODUCING SOLUTIONS ON 1/200 SCALE				
11	JURY 2: DISCUSSION 1/200-Discussion after Jury (reconsideration of the critics) 1/200...Urban relations, mass-space-circulation, plan-section-elevation				
12	HOLIDAY				
13	DESIGN IN ALL SCALES				
14	Interm Admission-Evaluation of First Admissions				
Evaluation Methods		Weight(%)			
Midterm Exam		50			
General Exam		50			

Resources