



YAŞAR UNIVERSITY

Graduate School of Natural and Applied Sciences

Interior

Architecture Program (Thesis / Non Thesis) Program

INAR 5511 RITM Interior Architecture Studio I

2018-2019 Fall Semester

Instructors Assist. Prof. Dr. Nağme Ebru AYDENİZ (Coordinator) Lect. Sergio TADDONIO Res.Assist. Türkan Cansu KOÇ MOHAMMED	Student No	
	Student Name	

Evaluation Criteria				Grade	%	Total %
JURY 1 (MIDTERM) (30%)	1.1. DESIGN MANIFESTO	20%				
	1.2. DESIGN CONCEPT	20%				
	1.3. PROJECT PROPOSAL	60%				
	TOTAL	100%		85	25,5	
FINAL JURY (70%)	F.1. FINAL PROJECT PROPOSAL					
	TOTAL	100%		85	59,5	
Total Term Grade				B+		85

Signatures	Grading Scale		
Assist. Prof. (PhD) Nağme Ebru AYDENİZ (Coordinator) Lect. Sergio TADDONIO	A	95-100	4
	A-	90-94	3,7
	B+	85-89	3,3
	B	80-84	3
	B-	75-79	2,7
	C+	70-74	2,3
	C	65-69	2
	C-	60-64	1,7
	D+	55-59	1,3
	D	50-54	1
	F	0-49	0



YAŞAR UNIVERSITY

Faculty of Architecture, Department of Interior Architecture & Environmental Design

İNAR 5521 (5522) Design & Culture Interior Architecture I (II)
2018-2019 Fall Semester

Instructors	Student No	Student Name
Assoc. Prof. (PhD) Gülnur BALLICE		

Evaluation Criteria				Grade	%	Total %
Assignments (%15)	1.1.	Assignment I (Explanations and Documents)	35%			
	1.2.	Assignment II (Concept Generation and Design Process)	35%			
	1.3.	Assignment III (Design Process)	30%			
	TOTAL			100%		
Panel Review I (%10)	2.1.	Analysis of the site and building	15%			
	2.2.	Theoretical Perspective of the Project	30%			
	2.2.1.	Main idea/Objective/Aim, Concept, Context, Keywords				
	2.2.2.	Example related to the Concept Idea				
	2.2.3.	Bibliography				
	2.3.	Design and Concept	55%			
	2.3.1.	Building Program				
	2.3.2.	Developing a concept idea				
	2.3.3.	Diagrams				
	2.3.4.	Mood Board				
	2.3.5.	Technical Drawings S: 1/50 (Plans, Sections, Elevations)				
2.3.6.	3D Renderings					
TOTAL			100%			
Panel Review II (%25)	3.1.	Developing Design Process	20%			
	3.2.	Technical Drawings (S: 1/50)	65%			
	3.2.1.	Plans				
	3.2.2.	Sections and Elevations				
	3.3.	Mood Board	15%			
	3.3.1.	Building Materials				
	3.3.2.	Interior Colors				
	3.3.3.	Furniture				
3.3.4.	Lighting Elements					
TOTAL			100%			
Panel Review III (%10)	4.1.	Building Program	5%			
	4.2.	Concept Idea	5%			
	4.3.	Technical Drawings (S: 1/50)	70%			
	4.3.1.	Plans				
	4.3.2.	Sections and Elevations				
	4.3.3.	3D Interior Views				
	4.4.	Interior Design Decisions	20%			
	4.4.1.	Building Materials				
4.4.2.	Interior Colors					
4.4.3.	Furniture					
4.4.4.	Lighting elements					
TOTAL			100%			
Final (40%)	5.1.	Project Brief	20%			
	4.1.1.	Textual Description				
	4.1.2.	Photos from the Existing Building				
	4.1.3.	Information on Existing Building				
	4.1.4.	Building Program				
	4.1.5.	1/500 Site Plan				
	5.2.	Technical Drawings (S: 1/50)	50%			
	5.2.1.	Colored Plans, Sections and Elevations				
	5.2.2.	Reflected Ceiling Plan				
	5.2.3.	Surfaces and Furniture Legends & Color Palettes				
5.2.4.	3D Renderings and Perspectives					
5.3.	Report of the Project	30%				
TOTAL			100%			
Total Term Grade						

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Assoc. Prof. (PhD) Gülnur BALLICE	A	95-100	4
	A-	90-94	3,7
	B+	85-89	3,3
	B	80-84	3
	B-	75-79	2,7
	C+	70-74	2,3
	C	65-69	2
	C-	60-64	1,7
	D+	55-59	1,3
	D	50-54	1
	F	0-49	0
	NA		NON ATTENDED



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Faculty of Architecture, Department of Interior Architecture & Environmental Design

ENVIRONMENTAL SYSTEMS INTERIOR ARCHITECTURE STUDIO I

2018-2019 Fall Semester

Instructors Assist.Prof. (PhD) İlker Kahraman Res.Assist. Fulya Özbey	Student No	
	Student Name	

Evaluation Criteria			Grade	%	Total %
EVALUATION	Assignments(%20)	Completeness of requirements for	100%		
		Paper submission for research topic			
	Presentations(%20)	Completeness of requirements for			
		Presentation related with research topic	50%		
		Presentation related with design approach	50%		
	Midterm (%20)	Research	50%		
		Data Collection			
		Analysis			
		Drawings	50%		
		Building Program-Scenario			
	Plans, sections, elevations				
	Final Project (%40)	Project Brief	20%		
Concept Idea					
2D Drawings		20%			
Plans, sections, elevations-1/50					
Plans, sections, elevations-1/20					
3D Drawings		10%			
Research Field and design integration	50%				
Total Term Grade					

Signatures	Grading Scale		
	Assist.Prof. (PhD) İlker Kahraman	A	95-100
A-		90-94	3,7
B+		85-89	3,3
B		80-84	3
B-		75-79	2,7
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