



Coordinator		Student Info		
Lecturer Dr. Asli Arpak		ID, Name Surname		
Evaluation Criteria		Grade	Calculated	
EVALUATION	Attendance and In-Class Participation	<ul style="list-style-type: none"> Participation in weekly class discussions. Completion of the weekly reading assignments. Critical reflection on the weekly designated topics. Quality of reflections and insight brought to the discussions, contribution to the collective understanding. Quality of research and synthesis. 	25%	25%
	Sub-Assignments	Assignment 01: Response paper to the designated topic.	3%	15%
		Response Paper 1	3%	
		Response Paper 2	3%	
		Response Paper 3	3%	
		Response Paper 4	3%	
	Main Assignments	<ul style="list-style-type: none"> Signing up for and presenting one of the designated topics in class. Demonstrating a deep understanding of the topic. Successfully communicating ideas, concepts, examples, and insight. Overall quality of the presentation. Quality of research and synthesis. 	20%	20%
	Midterm Submission	<ul style="list-style-type: none"> Overall quality of the project proposal and design. Pertinence to the course context – the generative models, from both theoretical and applied perspectives. Quality and completeness of the representations. Pertinence to the contexts of design and architecture. Novelty and criticality. 	15%	15%
	Project Development and Final Submission	<ul style="list-style-type: none"> Overall quality of the design idea and design. The quality of the project development and progress. Pertinence to the course context – the generative models, from both theoretical and applied perspectives. Completeness and consistency of the generative model. Quality and completeness of the representations. Pertinence to the contexts of design and architecture. Novelty and criticality. Quality of the physical output, such as drawings or models. Quality of the digital output, such as digital models (if it applies). 	25%	25%
	Total		100%	100%
Letter Grade				
Signature(s)		Grading scale		
Lecturer Dr. Asli Arpak		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		