



Yasar University, Faculty of Architecture, Department of Architecture

ARCH 1113 - Architectural Geometry and Drawing

Course Coordinator: Assoc. Prof. (PhD) Feray Maden

Instructors: Assoc. Prof. (PhD) Feray Maden, Assist. Prof. (PhD) Arzu Cilasun  
Kunduracı, Lec. Didem Doydu Çetinel, Lec. Özge Çine Şahin

Research Assistants: Ecenur Kızılörenli Kuru, Ömercan Bakan

Student No

Student Name

Evaluation Criteria			Grade	Total Grade
Evaluation	Assignments	1. Technical Drawings	30%	
		1.1. Accuracy		
		1.2. Scale factor		
		1.3. Completeness of the drawing		
		1.4. Drawing conventions		
		1.5. Overall quality		
	2. Warm-ups	10%		
	2.1. Drawings			
	2.1.1. Accuracy			
	2.1.2. Completeness			
2.2. Models				
2.2.1. Completeness				
2.2.2. Surface Generation Method				
3. Workshops: Model making	20%			
3.1. Surface Generation Method				
3.2. Craftsmanship				
3.3. Scale factor				
3.4. Novelty				
3.5. Completeness				
Midterm	Technical Drawing	20%		
	* Orthographic Projection & Section Drawing * Sectional Axonometric Projection Accuracy Scale factor Completeness of the drawing Drawing conventions Overall quality			
Final Project	3D Model: Designing a freeform pavillion	20%		
	Surface Generation Method Craftsmanship Scale factor Novelty Completeness			
Total		100%		
Letter Grade				