



GRADING CRITERIA FORM

ARCH 1113 Architectural Geometry and Drawing

2019-2020 Fall Semester

Instructors

Assist.Prof.Dr. Feray Maden (Coordinator), Dr. Pınar Kılıç, Dr.Aysu Püskülcü Aydın, Özge Şahin, Egemen Tamcı

Student No

Student Name

Evaluation Criteria		Grade	%
EVALUATION	1. Technical Drawings	40%	
	1.1. Accuracy		
	1.2. Scale factor		
	1.3. Completeness of the drawing		
	1.4. Drawing conventions		
	1.5. Overall quality		
	2. Warm-up		
	2.1. Drawings		
	2.1.1. Accuracy		
	2.1.2. Completeness		
	2.2. Models		
	2.2.1. Completeness		
	2.2.2. Craftsmanship		
	3. Workshops: Model making		
	3.1. Accuracy		
	3.2. Novelty		
	3.3. Scale factor		
	3.4. Craftsmanship		
	3.5. Completeness		
	Midterm (%30)	Technical Drawings	30%
A. Orthographic projection & Section Drawing			
B. Sectional Axonometric Projection			
Accuracy			
Scale factor			
Completeness of the drawing			
Drawing conventions			
Overall quality			
Final Project (30%)	Model: Designing freeform canopy / shell structure	30%	
	Accuracy		
	Novelty		
	Scale factor		
	Craftsmanship		
	Completeness		
Total		100%	
Letter Grade			