



YAŞAR UNIVERSITY

Faculty of Architecture, Department of Architecture

ARCH 1113 Architectural Geometry and Drawing 2022 -2023 Fall Semester

Instructors	Student No	
Assist.Prof. Arzu Cilasun Kunduracı	Student Name	
Part Time Lect. Didem Duydu Çetinel, Part Time Lec. Özge Şahin		
Res. Assist. Duhan Ölmez, Res. Assist. Ecenur Kızılörenli		

Evaluation Criteria			Grade	%	Total %
Assignment#1 (2%)	1. Introduction to AutoCAD				
	1.1. Completeness	30%			
	1.2. Accuracy	40%			
Assignment#2 (2%)	1.3. Drawing/Model Quality	30%			
	2. Orthographic Projection				
	2.1. Completeness	30%			
Assignment#3 (2%)	2.2. Accuracy	40%			
	2.3. Drawing/Model Quality	30%			
	3. Orthographic Projection- Plan				
Assignment#4 (2%)	3.1. Completeness	30%			
	3.2. Accuracy	40%			
	3.3. Drawing/Model Quality	30%			
Assignment#5 (2%)	4. Section				
	4.1. Completeness	30%			
	4.2. Accuracy	40%			
Assignment#6 (2%)	4.3. Drawing/Model Quality	30%			
	5. Isometric Drawing				
	5.1. Completeness	30%			
Assignment#7 (2%)	5.2. Accuracy	40%			
	5.3. Drawing/Model Quality	30%			
	6. Sectional Isometric and Oblique Drawing				
Assignment#8 (2%)	6.1. Completeness	30%			
	6.2. Accuracy	40%			
	6.3. Drawing/Model Quality	30%			
Assignment#9 (2%)	7. One Point Perspective				
	7.1. Completeness	30%			
	7.2. Accuracy	40%			
Assignment#10 (2%)	7.3. Drawing/Model Quality	30%			
	8. Two Point Perspective				
	8.1. Completeness	30%			
Assignment#11 (2%)	8.2. Accuracy	40%			
	8.3. Drawing/Model Quality	30%			
	9. Tessellation				
Assignment#12 (2%)	9.1. Completeness	30%			
	9.2. Accuracy	40%			
	9.3. Drawing/Model Quality	30%			
Assignment#13 (2%)	10. Rotational Surfaces				
	10.1. Completeness	30%			
	10.2. Accuracy	40%			
Assignment#14 (2%)	10.3. Drawing/Model Quality	30%			
	11. Ruled Surfaces				
	11.1. Completeness	30%			
Assignment#15 (2%)	11.2. Accuracy	40%			
	11.3. Drawing/Model Quality	30%			
	12. Translational Surfaces				
Assignment#16 (2%)	12.1. Completeness	30%			
	12.2. Accuracy	40%			
	12.3. Drawing/Model Quality	30%			
Midterm (15%)	13. Midterm				
	13.1. Completeness	30%			
	13.2. Accuracy	40%			
	13.3. Drawing/Model Quality	25%			
Project #1 (2%)	13.3. Plot	5%			
	14. Rotational Surfaces				
	14.1. Design	30%			
Project #2 (2%)	14.2. Complexity	40%			
	14.3. Craftsmanship	30%			
	15. Ruled Surfaces				
Project #3 (2%)	15.1. Design	30%			
	15.2. Complexity	40%			
	15.3. Craftsmanship	30%			
Project #4 (2%)	16. Translational Surfaces				
	16.1. Design	30%			
	16.2. Complexity	40%			
Project #5 (2%)	16.3. Craftsmanship	30%			
	17. Polyhedral Surfaces				
	17.1. Design	30%			
Warm-ups (28%)	17.2. Complexity	40%			
	17.3. Craftsmanship	30%			
	18. Warm-ups of (totally 14 for each week)				
Final (25%)	18.1. Completeness	30%			
	18.2. Accuracy	40%			
	18.3. Drawing/Model Quality	30%			
Total Term Grade	19. Final				
	19.1. Completeness	30%			
	19.2. Accuracy	40%			
	19.3. Drawing/Model Quality	25%			
	19.3. Plot	5%			