



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Vocational Technical Drawing							
Course Code		MDA114		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	1	Practice	2	Laboratory	0
Objectives of the Course		Architectural interior space and exterior decoration appropriate perspective to learn how to make appropriate drawings.							
Course Content		Perspective detection, one-point, two-point and three-point perspective, geometric elements with external and interior architectural drawing of the building instance, home and hotel room to boot.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Individual Study					
Name of Lecturer(s)		Ins. Halil İbrahim ÇAKIR							

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

### Recommended or Required Reading

1	KARAGÖZ, Yaşar; Applied Technical Drawing, Faculties Bookstores, İzmir -1993
2	.ŞEN, İ.Zeki-ÖZÇİLİNGİR, Nail; Basic Technical Drawing, D.K A.Ş., İstanbul -1994

Week	Weekly Detailed Course Contents	
1	Theoretical	What are the architectural details found in nature
2	Theoretical	Details of the types of classification
3	Theoretical	Within The type of technical drawing sketches done
4	Practice	perspective correction
5	Practice	The interior perspective
6	Practice	perspective drawing of the interior materials used in
7	Practice	Drawing Room
8	Intermediate Exam	Midterm
9	Practice	Door and window drawing
10	Practice	Stairs drawing
12	Practice	a historic structure perspective drawing
13	Practice	The detailing of the building with perspective drawing
14	Practice	Coloration of the drawings or painting
15	Final Exam	Coloration of the drawings or painting
16	Final Exam	Final exam

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Lecture - Practice	14	0	2	28
Assignment	1	1	1	2
Midterm Examination	1	2	1	3
Final Examination	1	2	1	3
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	Understanding the concepts and interpret technical drawings
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2	make drawings in accordance with the rules of technical drawing, draw dimensioned in terms of perspective
3	single-point and double-point perspective drawing
4	to be able to draw space and environment with perspective effect
5	Technical drawing of ceramic objects in the professional sense
6	make drawings and dimensioning of objects

**Programme Outcomes (Architectural Decorative Arts)**

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**Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High**

	L1	L2	L3	L4	L5	L6
P1	5					
P2	4	4				
P3		3	4	3	4	4
P4		3				
P10						4
P12						4

