

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

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Course Title		Technical Drawing								
Course Code		KTT111		Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit	3	Workload	75 (Hours)	Theory		2	Practice	1	Laboratory	0
Objectives of the Course		The student, i	The student, is aimed to gain the competencies needed to draw a technical drawing.							
Course Content		In this course, line, geometric shapes, project perspective drawing.				jection, c	reating views,	scales, disc	usses issues such	n as
Work Placement		N/A								
Planned Learning Activities		and Teaching	Methods	Explana	ation (	Presentat	tion), Demons	tration		
Name of Lecturer(s)										

Assessment Methods and Criteria						
Method	Quantity	Percentage (%)				
Midterm Examination	1	40				
Final Examination	1	70				

## **Recommended or Required Reading**

1 Technical drawing media, painting board, drawing tools and supplies.

Week	Weekly Detailed Course Contents						
1	Theoretical	Technical drawing tools and equipment.					
2	Theoretical	Line types.					
3	Theoretical	Drawings of geometric shapes.					
	Practice	Drawings of geometric shapes.					
4	Theoretical	Drawings of geometric shapes.					
	Practice	Drawings of geometric shapes.					
5	Theoretical	Projection					
	Practice	Projection					
6	Theoretical	Projection					
	Practice	Projection					
7	Theoretical	Removing appearance					
	Practice	Removing appearance					
8	Theoretical	Removing appearance					
	Practice	Removing appearance					
9	Theoretical	Removing appearance					
	Practice	Removing appearance					
10	Theoretical	Scale and dimensioning					
	Practice	Scale and dimensioning					
11	Theoretical	Scale and dimensioning					
	Practice	Scale and dimensioning					
12	Theoretical	Scale and dimensioning					
	Practice	Scale and dimensioning					
13	Theoretical	Perspective					
	Practice	Perspective					
14	Theoretical	Perspective					
	Practice	Perspective					

Workload Calculation							
Activity	Quantity	Preparation	Duration	Total Workload			
Lecture - Theory	14	0	2	28			
Term Project	1	0	14	14			



Individual Work	1		0	5	5	
Midterm Examination	1		12	2	14	
Final Examination	1		12	2	14	
Total Workload (Hours)						
[Total Workload (Hours) / 25*] = <b>ECTS</b>						
*25 hour workload is accepted as 1 ECTS						

Learn	Learning Outcomes						
1	To draw basic shapes.						
2	To bring the projections and outlook						
3	To do perspective drawing						
4	To do scailing.						
5	To be able to master technical drawing tools and mater	ials.					

Progr	ramme Outcomes (Jewellery and Jewellery Design)
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	
16	
17	

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

	L1	L2	L3	L4	L5
P4	5	5	5	5	5
P10	3	3	3	3	3

