

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Introduction to Drawing on the Computer							
Course Code	MRS184	Couse Leve	Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 2	Workload 50 (Hours	s) Theory	2	Practice	0	Laboratory	0	
Objectives of the Course With this course students; Computer-aided makes two-dimensional drawing.								
Course Content he computer file operations, edit the drawing screen, the image commands, units, coordinate systems, drawing setup and drawing commands, drawing auxiliary commands, drawing editing commands, layer dimensioning, adding drawings from the block and the external environment, create views, take the plot				s, layers,				
Work Placement N/A								
Planned Learning Activities and Teaching Methods			(Presenta	tion), Demonst	tration, Discu	ssion, Individual S	Study	
Name of Lecturer(s)								

Assessment Methods and Criteria				
Method Quantity Perce				
Midterm Examination	1	40		
Final Examination	1	70		

Recommended or Required Reading

1 AutoCAD Lesson Book

Week	Weekly Detailed Cours	Course Contents		
1	Theoretical	Perform file operations on the computer		
2	Theoretical	To edit the drawing screen		
3	Theoretical	se display commands and units set		
4	Theoretical	Coordinate systems, drawing settings and use the drawing commands		
5	Theoretical	Using drawing commands		
6	Theoretical	Drawing commands use auxiliary		
7	Theoretical	Use drawing and editing commands fixes		
8	Theoretical	Use drawing and editing commands fixes		
9	Intermediate Exam	MIDTERM		
10	Theoretical	Using Layers commands		
11	Theoretical	Use dimension commands		
12	Theoretical	Adding the command from the block drawing external environment use		
13	Theoretical	appearances		
14	Theoretical	appearances		
15	Theoretical	The plot		
16	Final Exam	FINAL EXAM		

Workload Calculation					
Activity	Quantity	Preparation		Duration	Total Workload
Lecture - Theory	14		0	2	28
Term Project	1		0	10	10
Midterm Examination	1		5	1	6
Final Examination	1		5	1	6
Total Workload (Hours)					50
[Total Workload (Hours) / 25*] = ECTS 2					2
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

- 1 Filing and screen layouts.
- 2 Learn drawing and editing commands.



3	Learns the coordinate system.	
4	Draws geometric shapes.	
5	Computer-aided 2D drawing	

Progr	ramme Outcomes (Business Administration Management)
1	To be able to use the theoretical knowledge in business management in working life
2	Having the ability to use the management functions of the business and following new management techniques
3	To be able to fulfill the legal responsibilities of the operator, to have the knowledge and equipment to follow and implement the relevant legislation
4	To be able to use the information and communication technologies at the level required by the field, to adapt the new technologies to the operating systems by following the technological changes
5	To identify, analyze and bring solutions to problems encountered in professional practice
6	Managing business financing; bringing a solution to the financial problems by making the financial analysis of the business
7	Gaining the ability to manage the business by ensuring that the human resources operate and develop efficiently in line with business objectives
8	To be able to comprehend the basic functions of production and marketing as a whole and to be able to apply new production and marketing techniques
9	To be able to perform cost calculations in enterprises, to hold accounting records, to prepare financial statements and to be able to interpret
10	Having professional ethical values ??sought in the qualified personnel required by the market, and able to use Turkish language effectively in written and oral communication; To be able to have professional foreign language knowledge that can make international correspondences related to the field
11	Having analytical analysis, interpretation, evaluation and solution skills of field related information
12	To be able to follow and apply current and economic developments in national and international framework related to his / her profession

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

	L1
P1	1

