

### AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Basic Art Educat	Basic Art Education						
Course Code	MDA102	MDA102 (		Couse Level		Short Cycle (Associate's Degree)		
ECTS Credit 3	Workload 5	64 (Hours)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course It contains theoretical know three dimensional application research from the object; To interior space and exterior			s, to recogr examine the	nize the wo	ork of artists wind form of the s	th art concept sample can be	s and subject ma made and Arch	atter, itectural
Course Content Course Content The following "Ele Elements of Art: F Principles of Art: E To illustrate sees Giving light shade contrasting colors detection, one-poi architectural draw		Point, Line, ( Balance, Rh s benefiting fu le with charce s contrasting oint, two-poir	Color, Shap nythm, Move rom natural col study of colors, use nt and three	e, Form, T ement, Cor or synthet illustrated e can be m -point pers	exture, Value ntrast, integrity ic materials for items. Pastel ade of coloring spective, geom	(Valor), Range , emphasis, E und in nature u color gradation g work with go etric elements	e (Espasa). kample (Motif). under specified h ns of learning to l uache and Pers	learn the pective
Work Placement	N/A							
Planned Learning Activities and Teaching Methods		ethods E	Explanation	(Presenta	tion), Demonst	tration, Individ	ual Study	
Name of Lecturer(s)								

Assessment Methods and Criteria					
Method		Quantity	Percentage (%)		
Midterm Examination		1	40		
Final Examination		1	60		

# **Recommended or Required Reading**

1	N. GÖKAYDIN, Basic Art Education I, M.E.B. publications, İstanbul 2002.
2	G. SUDOR, Mirror of Truth, the Republic of books, İstanbul 2000.
3	. Y. BAYTEKIN BALCI- N. SAY, , Basic Art Education, , YA-PA publications I, İstanbul 2003.
4	KARAGÖZ, Yaşar; Applied Technical Drawing, Faculties Bookstores, İzmir -1993
5	ŞEN, İ.Zeki-ÖZÇİLİNGİR, Nail; Basic Technical Drawing, D.K A.Ş., İstanbul -1994

Week	Weekly Detailed Cour	se Contents		
1	Theoretical	.The definition and scope of the course		
2	Theoretical	.Basic Design Information, Elements and Principles of Art, Giving Course information tools.		
3	Theoretical	.Design Elements of Tissue Definition, Types, The Role of Art, The Importance of Design, Visual Examples guided presentation.		
4	Theoretical	.Design elements of the natural tissue touch artificial tissue types can be formal examination		
5	Theoretical	.Again showing samples of the types of issues the definition of Design Elements		
6	Theoretical	.The purpose of the structure's definition of design elements found in nature, examples of the kinds of structure. Artificial structural examples.		
7	Theoretical	.Design elements of the Form / Form Definition, Types, The Role of Art, The Importance of Design, Visual Examples guided presentation.		
8	Intermediate Exam	.Midterm		
9	Theoretical	.What is the color of the design elements. Definition, Types, The Role of Art, The Importance of Design, Visual prefixes Guided presentation.		
10	Theoretical	.The stain of the design elements, Definition, Types, location in the Arts, The Importance of Design, Visual Examples guided presentation.		
11	Practice	.As a result of the design elements found in nature or charcoal studies of artificial materials, to gain size with light and shadow		
12	Practice	.Clearly Dark, Light- Shadow relationship, made in applications		
13	Practice	.As a result of the design elements found in natural or artificial materials with color gouache studies, gaining size, with light shadow		



14	Practice	As a result of the design elements found in natural or artificial materials with color gouache studies, gaining size, with light shadow		
15	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	0	2	2	
Midterm Examination	1	4	1	5	
Final Examination	1	4	1	5	
Total Workload (Hours)					
[Total Workload (Hours) / 25*] = <b>ECTS</b> 2					
*25 hour workload is accepted as 1 ECTS					

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Learn	ing Outcomes
1	1. Basic Art and Design concepts, analysis of the artistic language of the fundamental elements of the research and practice
2	2. Examining the work and make a general criticism.
3	Art elements and principles of theoretical knowledge and practices related to the artistic point of view and to gain a sense of responsibility.
4	Research, evaluation and submit proof photography Gaining skills.
5	Understanding the concepts and interpret technical drawings
6	make drawings in accordance with the rules of technical drawing, draw dimensioned in terms of perspective

## 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	L3	L4	L6
P2	4	4		
P3			4	
P4				4
P17		4		

