

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Ceramic Decoration Ornament I			nt I					
Course Code	MDA109		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 4	Workload 96	6 (Hours) T	heory	3	Practice	1	Laboratory	0
Objectives of the Course Basic design rules in accordance with the desired surface design techniques and formed in accordance with the area of the wall panels and other elements forming the various forming method of making implementation of this study.								
Course Content Architectural exterior and in the living area wall panels a and finalizing produced the			d productio	n phases of	other access	ories, techni	iques, aimed in de	
Work Placement N/A								
Planned Learning Activities and Teaching Methods			xplanation	(Presentati	ion), Demonst	ration, Indiv	idual Study	
Name of Lecturer(s) Ins. Halil İbrahim ÇAKIR		ÇAKIR						

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

Recommended or Required Reading					
1	We do ceramics, Susan Peterson, Jan Peterson, Çeviren: Sevim Çizer,				
2	The Encyclopedia of pottery techniques, Peter Cosentino The Complete Potters Companion, Tony Birks				
3	Ceramic errors and solution methods, Harry Fraser, Çeviren: Zeliha Mete & İlker Özkan				
4	National artist websites, theses prepared in various programs				

Week	Weekly Detailed Cour	se Contents			
1	Theoretical	Introducing the materials used in the formative stages and physical, to describe the chemical properties			
2	Theoretical	Explaining shaping techniques the material to be used			
3	Practice	.an application made with the technique of forming techniques balls			
4	Practice	.Şekillendirme tekniklerinden olan fitil tekniğiyle birer uygulama yapılması			
5	Practice	.ceramic decorative plate applications sausage made with roving technique, the forming techniques			
6	Practice	.ceramic decorative plate applications sausage made with roving technique, the forming techniques			
7	Practice	.Designed according to the process of learning techniques and research resources to work on the wall decorative elements			
8	Intermediate Exam	.Midterm			
9	Practice	.sketches and design process for mural			
10	Practice	Shaping step			
11	Practice	Finishing touches and other missing works tanzimlenip			
12	Practice	Drying baking step			
13	Practice	glazing, coloring and final phase of the oven			
14	Practice	Project presentation and exhibition			
15	Practice	Project presentation and exhibition			
16	Final Exam	Final Exam			

Workload Calculation								
Activity	Quantity	Preparation	Duration	Total Workload				
Lecture - Theory	14	0	3	42				
Lecture - Practice	14	0	1	14				
Assignment	2	15	1	32				
Midterm Examination	1	3	1	4				



Final Examination	1		3	1	4		
			To	tal Workload (Hours)	96		
[Total Workload (Hours) / 25*] = ECTS					4		
*25 hour workload is accepted as 1 ECTS							

Learı	ning Outcomes
1	As wall decoration items, to recognize the ceramic material
2	Ceramics and other materials specifications for the clutch,
3	Design should be considered when making materials and techniques used to teach
4	decorate the whole module is the acquisition of knowledge
5	sucuk- wick method of forming the basic methods of forming y, learning on 3D objects
6	Teaching architecture while covering surfaces and forms a three-dimensional decorative painting techniques while material information and
7	Ceramics and other decorative material specification is expected to consider the orientation

Progra	amme 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	L7
P1	5	5	5	5		4	
P2			5		5		5
P3	5	4	5				
P4						4	
P12	4	4				5	
P13				5	4		
P14					4		4
P15			5	5			4
P17	4	4		4		4	

