AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Jewelry Design With Different Materials								
Course Code	KTT224		Couse Level	Short Cycle (Associate's Degree)					
ECTS Credit	3	Workload	75 *(Hours)*	Theory	2	Practice	2	Laboratory	0
Objectives of the Course	Jewelry making process related to the students using different materials intended to be applied at the correct make and profession.								
Course Content	This course materials classification, finding the materials, design methods, forms development, discusses issues such as the creation model.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Experiment, Demonstration, Case Study, Project Based Study, Individual Study								
Name of Lecturer(s)									

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

Recommended or Required Reading	
1	Workshops and a variety of materials and equipment (various plant materials, paints, paint pots, brushes, cutting tools, drilling tools, varnish).

Week	Weekly Detailed Course Contents	
1	Theoretical	Description of Materials
	Practice	Description of Materials
2	Theoretical	Classification of Materials
3	Theoretical	Material availability jewelry significance test to determine if
	Practice	Material availability jewelry significance test to determine if
4	Theoretical	Jewelry items (necklaces, earrings, rings, etc.)
	Practice	Jewelry items (necklaces, earrings, rings, etc.)
5	Theoretical	The definition of collateral
	Practice	The definition of collateral
6	Theoretical	Auxiliary material types (fibers, skin, shell, glass, metals, etc.).
	Practice	Auxiliary material types (fibers, skin, shell, glass, metals, etc.).
7	Theoretical	Design methods
	Practice	Design methods
8	Theoretical	Model development
	Practice	Model development
9	Theoretical	Shaping methods
	Practice	Shaping methods
10	Theoretical	Joining Methods
	Practice	Joining Methods
11	Theoretical	Joining elements
	Practice	Joining elements
12	Theoretical	Issues to be considered in Merge
	Practice	Issues to be considered in Merge
13	Theoretical	Lock system types
	Practice	Lock system types
14	Theoretical	Lock system types
	Practice	Lock system types

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Lecture - Practice	14	0	2	28
Project	1	0	5	5
Midterm Examination	1	4	2	6
Final Examination	1	6	2	8
			Total Workload (Hours)	75
			[Total Workload (Hours) / 25*] = **ECTS**	3
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	To classify materials.
2	To find a material that can be used in jewelry.
3	
4	By combining different materials to create jewelry
5	To use different locking systems.

Programme 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
P1	3	3	3	3	3
P2	3	3	3	3	3
P3	4	4	4	4	4
P6	5	5	5	5	5
P7	5	5	5	5	5