



AYDIN ADNAN MENDERES UNIVERSITY
KARACASU MEMNUNE İNCI VOCATIONAL SCHOOL
HANDICRAFTS
JEWELLERY AND JEWELLERY DESIGN
COURSE INFORMATION FORM

Course Title	Ornamentation Techniques in Jewelry								
Course Code	KTT201			Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	5	Workload	125 (Hours)	Theory	4	Practice	2	Laboratory	0
Objectives of the Course	The student, who aimed to teach the techniques of jewelry ornament's main functions.								
Course Content	Embossing, engraving, filigree, weaving, enamel, pen, basic decoration techniques such as Savate and openings are described in practice.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Demonstration, Discussion, Case Study, Project Based Study, Individual Study, Problem Solving								
Name of Lecturer(s)	Ins. Servet AKAR								

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Midterm Examination	1	24
Final Examination	1	60
Assignment	1	16

Recommended or Required Reading	
1	Workshop environment and jewelry equipment (paste of baking plates, embossed steel chisel, hammer, plate cylinder, torch, etc.).

Week	Weekly Detailed Course Contents	
1	Practice	Relief: Preparing the relief toothpaste, baking transferring the pattern onto the lining, polishing clearing model
2	Practice	Inlay: to prepare the metal surface to be used to draw and design
3	Practice	Inlaid Pattern tribe and wire surface inlays, model dredged and polishing
4	Practice	Filigree: to prepare the framework and filler wire,
5	Practice	Filigree: to prepare the framework and filler wire,
6	Practice	To fill the frame, and to make clear the source
7	Practice	Wicker: wicker knitting, making triple braid
8	Practice	Mine: mine hot, cold enamel, laser mine
9	Practice	Pen throwing: Hand throwing pencil, pen throwing machine
10	Intermediate Exam	MIDTERM
11	Practice	Savate: Savate preparation material, pattern by filling it with savate
12	Practice	Openwork: Transfer to plate the preparation of the plate pattern, the pattern to evacuate
13	Practice	Openwork Pattern to discharge, to improve the quality of metal surfaces
14	Practice	If prepare Moth, moth if production
15	Practice	To polish the work done

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Lecture - Practice	14	1	4	70
Term Project	1	0	5	5
Midterm Examination	1	8	2	10
Final Examination	1	10	2	12
Total Workload (Hours)				125
[Total Workload (Hours) / 25*] = ECTS				5

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	To learn baking technique.
2	To learn Engraving Techniques
3	To learn the filigree technique.
4	Learning the technique of knitting.
5	To learn the technical pen.
6	To find out the time and openwork
7	To learn granulation technique.

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	L6	L7
P1	5	5	5	5	5	5	5
P2	5	5	5	5	5	5	5
P3	5	5	5	5	5	5	5
P6	5	5	5	5	5	5	5
P7	5	5	5	5	5	5	5

