



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Clothing Design I							
Course Code		MTS203		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	4	Workload	100 ( <i>Hours</i> )	Theory	3	Practice	1	Laboratory	0
Objectives of the Course		At the end of this course; set a theme, prepare story and color panels, and create a collection of clothes. She will be able to make an artistic and technical drawing of any model she chooses from her collection of women's clothes she has prepared, a sample product and a real product that can remove the mold.							
Course Content		Defining the theme, Preparing the design board, Model development and model development from model, Drawing appropriate accessory model To make the artistic drawing of the selected model, To prepare the pattern of the selected model, To prepare the sample product, To prepare the real product, To prepare the presentation file							
Work Placement		30 business days							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Individual Study					
Name of Lecturer(s)		Ins. Servet BİLGE							

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

### Recommended or Required Reading

1	1. '9 HEADS' A Guide to drawing fashion by Nancy Riegelman, 2006
2	Fashion Concept to Catwalk-Pageone 2008
3	Fashion Reinvented 2007 Pageone

Week	Weekly Detailed Course Contents	
1	Theoretical	Set the theme
2	Theoretical	Set the theme
3	Theoretical	Prepare a design board
4	Theoretical	Model development and model development
5	Theoretical	Model development and model development
6	Theoretical	Model development and model development
7	Theoretical	Make model fitting accessory drawing
8	Theoretical	Make the artistic drawing of the selected model
9	Intermediate Exam	Exam
10	Theoretical	Make the artistic drawing of the selected model
11	Theoretical	Prepare the pattern of the selected model
12	Theoretical	Prepare sample product
13	Theoretical	Prepare sample product
14	Theoretical	Prepare the real product
15	Theoretical	Prepare presentation files



16	Final Exam	Exam
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**Workload Calculation**

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	9	1	3	36
Lecture - Practice	14	0	1	14
Term Project	7	4	0	28
Midterm Examination	1	10	1	11
Final Examination	1	10	1	11
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = <b>ECTS</b>				4
*25 hour workload is accepted as 1 ECTS				

**Learning Outcomes**

1	At the end of this course; Women's Dress Design Competence will be gained.
2	determine the theme
3	design board
4	Model drawing
5	model draw pattern

**Programme Outcomes (Fashion Design)**

1	Be able to use the theoretical and practical knowledge related to fashion design
2	Fashion marketing and promotional activities should be carried out in matters related to fashion design
3	Must be able to collect data for research, prepare and present research report, prepare project
4	Designing personal clothing to meet the expectations of the sector and preparing the creations on the computer
5	Should be able to recognize the fabric surfaces, select auxiliary materials, control materials.
6	It should be able to carry out steps of mold preparation, spreading, laying plan preparation.
7	Must be able to use the necessary equipment, equipment and machines for the applications related to fashion design, and make adjustments and maintenance.
8	Must be able to use computerized mold and design programs in the field of fashion design.
9	Must have the ability to manage and organize business by creating the idea of establishing a business in the field.
10	Can create a model she designs in her mind by applying the technical drawings of the clothes and fashion formal training.
11	Basic sewing techniques should be able to realize the production stages of women's, men's and children's wear.

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

	L1
P1	5
P2	4
P3	4
P4	4
P5	3
P6	3
P7	3
P8	4
P9	3
P10	5
P11	4

