



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Clothes Production I							
Course Code		MOT205		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	5	Workload	120 ( <i>Hours</i> )	Theory	3	Practice	1	Laboratory	0
Objectives of the Course		Students will have the competence for cutting, machine stitching, overlock, ironing, and hemline production.							
Course Content		Fabric laying, cutting, fabric treatment for production, preparing, using, and cleaning industrial stitching machines, using and cleaning overlock machines, ironing and ironing environment, techniques of slashing, techniques of zipper usage, waistline clearing, cutting skirts, skirt sewing, final ironing and final controls.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration					
Name of Lecturer(s)		Lec. Burcu TARAKCI							

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	Zehra Saatçi Karaman; "Giyim ve Dikiş", Ankara Basım ve Ciltevi, Ankara, 1974
2	Esen Çağlayan; "Giyim Öğretim Teknikleri", Semih Ofset Matbaacılık, Ankara, 1978
3	Şermin Altinyuva Sezer; "Kadın Giyimi ve Temel Dikiş"
4	Alanla ilgili öğretim elemanı ders notları

Week	Weekly Detailed Course Contents	
1	Theoretical	Fabric laying, cutting
2	Theoretical	fabric treatment for production
3	Theoretical	preparing, using, and cleaning industrial stitching machines
4	Theoretical	preparing, using, and cleaning industrial stitching machines
5	Theoretical	using and cleaning overlock machines
6	Theoretical	ironing and ironing environment
7	Theoretical	techniques of slashing
8	Theoretical	techniques of zipper usage
9	Theoretical	waistline clearing
10	Theoretical	waistline clearing
11	Theoretical	cutting skirts, skirt sewing
12	Theoretical	skirt sewing
13	Theoretical	skirt sewing
14	Theoretical	final ironing and final controls

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	3	56
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)				120
[Total Workload (Hours) / 25*] = ECTS				5

\*25 hour workload is accepted as 1 ECTS



**Learning Outcomes**

1	Defines industrial sewing machine
2	Machine stitching
3	Applying sewing techniques
4	Be able to skirt cutting and sewing operations
5	Be able to ironing and final control operations

**Programme Outcomes (Fashion Design)**

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12	Ability to use the methods and techniques of career planning and discussing the effects of character traits on career preferences.
13	To have knowledge about substance use and addiction problem and prevention methods.

**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	5	5	5	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	4	4	4	4	4
P6	1	1	1	1	1
P7	5	5	5	5	5
P8	1	1	1	1	1
P9	2	2	1	1	1
P10	5	5	5	5	5
P11	1	1	1	5	1

