



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Garment Manufacturing Technology							
Course Code		MOT104		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		The aim of this course is to inform students about confection production and properties, observing the production process, and basic technologies.							
Course Content		Confection production and properties, organizational structures in confection business, workstream in product development department, workstream in cutting department and necessary machines and equipment, workstream in sewing department and necessary machines and equipment, ironing, packaging, distribution systems.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Case Study					
Name of Lecturer(s)		Ins. Erkan Türkmen DÖNMEZ							

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	Gülseren Kurumer; "Konfeksiyon Üretimi ve Teknolojisi", Printer Ofset, İzmir, 2007. ISBN:978-9944-0869-0-5
2	Reşat Ekrem Koçu; "Türk Giyim Kuşam ve Süslenme Sözlüğü", Sümerbank Kültür Yayınları, Ankara, 1969.
3	. Mehmet Yakartepe, Zerrin Yakartepe; " Konfeksiyon Teknolojisi Kumaş'tan Hazırlanışına" Tekstil ve Konfeksiyon Araştırma Merkezi Yayınları, İstanbul, 1995
4	Birsen Gül Çileroğlu; "Kesimhane ve Kesim Bilgileri", Ya-Pa Yayın Pazarlama, İstanbul, 2002.
5	Birsen Gül Çileroğlu; "Hazır Giyim İşletmelerinde Bölümler ve Görevleri- Sipariş Formu Hazırlama 1-2", Ya-Pa Yayın Pazarlama, İstanbul, 2006
6	Alanla ilgili internet, gazete, dergi makaleleri

Week	Weekly Detailed Course Contents	
1	Theoretical	Confection production and properties
2	Theoretical	Confection production and properties
3	Theoretical	Confection production and properties
4	Theoretical	Workstream in product development department
5	Theoretical	Workstream in product development department
6	Theoretical	Workstream in product development department
7	Theoretical	Workstream in product development department
8	Theoretical	workstream in cutting department and necessary machines and equipment
9	Theoretical	workstream in cutting department and necessary machines and equipment
10	Theoretical	workstream in sewing department and necessary machines and equipment
11	Theoretical	workstream in sewing department and necessary machines and equipment
12	Theoretical	workstream in sewing department and necessary machines and equipment
13	Theoretical	Ironing and packaging
14	Theoretical	distribution systems

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Midterm Examination	1	10	1	11



Final Examination	1	10	1	11
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = <b>ECTS</b>				2
*25 hour workload is accepted as 1 ECTS				

### Learning Outcomes

1	At the end of this course, students will be able to: 1. recognize confection production process.
2	recognize workstream and necessary Technologies
3	
4	
5	

### Programme Outcomes (Fashion Design)

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
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	4	5	5	5	5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	5	5	5	4	4
P6	3	3	4	4	5
P7	5	5	5	5	5
P8	2	4	5	5	3
P9	3	4	4	5	5
P10	5	5	5	5	5
P11	5	4	5	4	4

