



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Ready – Made Clothing Technology							
Course Code		İTN110		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	1	Practice	1	Laboratory	0
Objectives of the Course		Be able to gain to make ready the clothing product for shipment and to explain the fabric preparation in cutting and sewing, sewing types and techniques according to work flow in garmenting in the mill							
Course Content		Determination of feature of main and auxiliary material.Also be able to learn how to supply. To explain the fabric preparation in cutting and sewing. To explain last controlling of packing and ironing process							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Experiment, Demonstration					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	1. TKAM. Konfeksiyon Teknolojisi
2	2. Konfeksiyon Organizasyonu ve Planlaması Yrd. Doç. Önder YÜCEL
3	Lecture notes

Week	Weekly Detailed Course Contents	
1	Theoretical	Determination of feature of main and auxiliary material
	Practice	Determination of feature of main and auxiliary material
	Laboratory	Determination of feature of main and auxiliary material
2	Theoretical	Determination of feature of main and auxiliary material
	Practice	Determination of feature of main and auxiliary material
	Laboratory	Determination of feature of main and auxiliary material
3	Theoretical	Be able to supply main and auxiliary material which used in the clotging product
	Practice	Be able to supply main and auxiliary material which used in the clotging product
	Laboratory	Be able to supply main and auxiliary material which used in the clotging product
4	Theoretical	Be able to supply main and auxiliary material which used in the clotging product
	Practice	Be able to supply main and auxiliary material which used in the clotging product
	Laboratory	Be able to supply main and auxiliary material which used in the clotging product
5	Theoretical	Preparation of fabrics in cutting process
	Practice	Preparation of fabrics in cutting process
	Laboratory	Preparation of fabrics in cutting process
6	Theoretical	Preparation of fabrics in cutting process
	Practice	Preparation of fabrics in cutting process
	Laboratory	Preparation of fabrics in cutting process
7	Theoretical	Preparation of fabrics in cutting process
	Practice	Preparation of fabrics in cutting process
	Laboratory	Preparation of fabrics in cutting process
8	Theoretical	Preparation of fabrics in cutting process
	Practice	Preparation of fabrics in cutting process
	Laboratory	Preparation of fabrics in cutting process
9	Theoretical	Preparation of fabrics in cutting process
	Practice	Preparation of fabrics in cutting process
	Laboratory	Preparation of fabrics in cutting process
10	Theoretical	Preparation of fabrics in sewing process



10	Practice	Preparation of fabrics in sewing process
	Laboratory	Preparation of fabrics in sewing process
11	Theoretical	Preparation of ironing process
	Practice	Preparation of ironing process
	Laboratory	Preparation of ironing process
12	Theoretical	Preparation of ironing process
	Practice	Preparation of ironing process
	Laboratory	Preparation of ironing process
13	Theoretical	Be able to control finished product
	Practice	Be able to control finished product
	Laboratory	Be able to control finished product
14	Theoretical	Be able to control finished product
	Practice	Be able to control finished product
	Laboratory	Be able to control finished product

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	1	14
Lecture - Practice	14	0	1	14
Seminar	5	0	2	10
Project	1	0	5	5
Laboratory	14	0	1	14
Midterm Examination	1	8	0	8
Final Examination	1	10	0	10
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	1- Be able to supply the material which used in the clotging produtct
2	2- Be able to explain the cutting and sewing preperation
3	3- Be able to identify the stages of ironing and packeting
4	Model Clothing Design
5	Sewing Model Clothes

Programme Outcomes (Textile Technology)

1	1. To have basic theoretical and practical knowledge related to the field of textile technology, weaving, finishing process and pattern design. Be able to recognize problems, develop solutions for the problems, designing and having the ability to use theoretical knowledge in practical applications.
2	2. Be able to identify problems, develop solutions to the problems, be able to devise, to have the ability to use theoretical knowledge in practical applications by using acquired the basic knowledge and skills in the field. – Be able to choose technical equipments which are needed for applications in the field and use effectively. - Awareness of the need for life-long learning to follow developments in the textile technology, learning independently and to gain awareness of continuous self-renewal. - Be able to examine the application of production processes in the textile industry. – Be respectful to their own history and to be conscious about the subjects of social responsibility, universal and social and professional ethics.
3	3. To have basic theoretical and practical knowledge related to the field of textile technology, weaving, finishing process and pattern design. To be conscious about the subjects of job security, the information of environmental protection, quality awareness and being conscious of participating in team work.
4	4. Be able to identify problems, develop solutions to the problems, be able to devise, to have the ability to use theoretical knowledge in practical applications by using acquired the basic knowledge and skills in the field. - To be conscious about the subjects of job security, the information of environmental protection, quality awareness and being conscious of participating in team work.
5	5. Be able to examine the application of production processes in the textile industry. Be able to identify problems, to develop solutions to the problems, be able to devise, to have the ability to use theoretical knowledge in practical applications by using acquired the basic knowledge and skills in the field. Be respectful their own history and be conscious about the subjects of social responsibility, universal and social and professional ethics.
6	6. Be able to examine the application of production processes in the textile industry. To be aware solutions and applications of the effects of global and societal context in technician-level; being aware of entrepreneurship and innovation, and to have knowledge of the issues of the age.



7	7. To gain the knowledge and awareness of Ataturk's principles & reforms and using Turkish Language effectively.
8	8. To gain the knowledge about his/her society and to gain a different point of view about the world

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

	L1	L2	L3
P1	3	3	3
P2	5	5	5
P3	5	5	5
P4	4	4	4
P5	5	5	5
P6	3	3	3
P7	4	4	4
P8	3	3	3

