CLOTHING TECHNOLOGY

1	Course Title:	CLOTHING TECHNOLOGY
2	Course Code:	TKSZ110
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	--------------
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr.Gör.Dr. MÜRÜVVET MANGUT
15	Course Lecturers:	Prof.Dr.Mehmet KARAHAN, Öğr.Gör.Semiha EREN, Öğr.Gör.Gizem ANŞİN, Öğr.Gör.Dr.Mürüvvet MANGUT, Kübra Derya SAATÇI
16	Contact information of the Course Coordinator:	mangut@uludag.edu.tr
17	Website:	
18	Objective of the Course:	Be able to gain to make ready the clothing product for shipment and to explain the fabric preperation in cutting and sewing, sewing types and techniques according to work flow in garmenting in the mill
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	

	1	Be able to sort operation process in the right way
	2	Be able to explain the use of lay planning garmenting in the mill
	3	Be able to use spreading types
	4	Be able to explain the cutting and sewing preperation of parts
	5	Be able to explain the types of machines used in garment making
	6	Be able to know the difference between seam types
	7	Be able to know sewing thread types and where they were used
	8	Be able to identify seawing fauts and damages
	9	Be able to identify the stages of ironing and packeting
	10	Be able to identify the stages of quality control

21	Course Content:	

Course Content:	

Week	Theoretical	Practice
1	The general organization of garment making	
2	Producing pattern for garments	

3	To produce garment lay planning, types, and calculating the percentage of using fabric			
4	Producing spresding techniques for garment making			
5	Preperation of cutting techniques and sewing in garment production			
6	The preperation and techniques of assembly seam			
7	Basic and special stitching types in garment production			
8	Repeating courses and 1st midterm exam			
9	General presentation of garment making machines and Presentation of how the stitching is made on the sewing machines			
10	The grading of sewing threads and fabric choice			
11	The faults thet may ocur in sewing processing			
12	Ironing process and ironing specifications			
13	Repeating courses and 2nd midterm exam			
14	The steps of control and shipment of garments			

| 22 | Textbooks, References and/or Other Materials: | 1. Gülseren Kurumer; "Konfeksiyon Üretimi ve Teknolojisi", Printer Ofset, İzmir, 2007. ISBN:978-9944-0869-0-5
2. Coles,M. "Dikim Teknikleri",Gaye Matbaacılık İzmir 1995. |

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	1.00	14.00
Homeworks	0	0.00	0.00
Projects	0	0.00	0.00
Field Studies	1	5.00	5.00
Midterm exams	1	12.00	12.00
Others	1	12.00	12.00
Final Exams	1	19.00	19.00
Total Work Load			90.00
Total work load/ 30 hr			3.00
ECTS Credit of the Course			3.00

References overlapping text:
4. Birsen Gül Çileroglu; "Kesimhane ve Kesim Bilgileri", Ya-Pa Yayın Pazarlama, İstanbul, 2002.
Bölümler ve Görevleri- Sipariş Formu Hazırlama 1-2 , Ya-Pa Yayın Pazarlama, İstanbul, 2006
yayıncılık, Ankara,2000.
7. Anonim. "iplik ve Dikiş Teknolojisi,Coats

23	Assesment			
Quiz	1	15.00	
Final Exam	1	60.00	
Total	3	100.00	
Contribution of Term (Year) Learning Activities to Success Grade	40.00		
Contribution of Final Exam to Success Grade	60.00		
Total	100.00		
Measurement and Evaluation Techniques Used in the Course			

| 24 | **ECTS / WORK LOAD TABLE** |

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	0	0	0	0	0	0	0	0	3	0	5	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	4	5	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK9	0	0	0	0	0	0	0	0	5	3	0	0	0	0	0	0
ÖK10	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High				5 Very High		