

CLOTHING PRODUCTION TECHNIQUES II

1	Course Title:	CLOTHING PRODUCTION TECHNIQUES II
2	Course Code:	GUTZ106
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	---
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr. Gör. HÜLYA VATANSEVER
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Öğr. Gör. Hülya VATANSEVER BUÜ Orhaneli MYO hvatansever@uludag.edu.tr +90 224 294 26 86-62440
17	Website:	
18	Objective of the Course:	Teaching students the sewing techniques of parts such as collar, placket, cuff, pleat, and pocket in the production of blouses and trousers, and enabling them to gain skills in using these techniques for production.
19	Contribution of the Course to Professional Development:	Being able to acquire the competencies in sewing blouses and trousers.
20	Learning Outcomes:	
	1	Grasping the relationship between the human body and clothing
	2	Distinguishing various sewing techniques of parts such as collar, placket, cuff, pleat, and pocket that make up the blouse and trouser construction
	3	Applying the sewing techniques of parts such as collar, placket, cuff, pleat, and pocket
	4	Recognizing the materials used in the production of blouses and trousers
	5	Placing blouse and trouser patterns on fabric in the most economical way based on the straight grain of the fabric
	6	Cutting the parts that make up the blouse and trousers according to their respective patterns in the production process
	7	Determining the sewing plan and the sequence of steps in the production of blouses and trousers
	8	Using different techniques in the production of blouses and trousers
	9	Solving potential problems that may arise in the production of blouses and trousers
	10	

21	Course Content:		
	Course Content:		
Week	Theoretical	Practice	
1	Providing information about the course content and the materials to be used within the scope of the course	Application studies on tools and materials	
2	Types of closure allowance	Closure allowance technical practices	
3	Types of closure allowance	Closure allowance technical practices	
4	Types of collars attached to the body	Technical practices of collars attached to the body	
5	Types of collars attached to the body	Technical practices of collars attached to the body	
6	Types of sleeve vents, Cuff work, Sleeve hem finishing techniques	Technical practices of sleeve vent, Cuff sewing processes, Sleeve hem finishing techniques	
7	Types of trouser pockets, Trouser pleat work	Technical practices of trouser pocket, Technical practices of trouser pleat	
8	Points to consider in blouse cutting, Blouse sewing plan and process steps	Blouse cutting, Blouse sewing	
9	Different techniques used in blouse sewing	Blouse sewing	
10	Different techniques used in blouse sewing	Blouse sewing	
11	The importance of final pressing and quality control in blouse production	Blouse sewing, pressing, and final inspection processes	
12	Points to consider in trouser cutting, Trouser sewing plan and process steps	Trouser cutting, Trouser sewing	
13	Different techniques used in trouser sewing	Trouser sewing	
Activites		Number	Duration (hour)
			Total Work Load (hour)
22	Textbooks, References and/or Other Materials:	1. Koca E. , Koç F. , (2006). Termer Dikim Teknikleri 1-2, Ankara.	2.00
Practicals/Labs		14	2.00
Self study and preperation		3 Smith Alison, (2010). Dikiş Teknikleri, Tuvla Tekstil	3.00
Homeworks		10	3.00
Projects		0	0.00
Field Studies		0	0.00
Midterm exams		6 Bezzgin Mualla, (1986) Resimli Dikiş Teknikleri, Selçuk	3.00
Others		0	0.00
Final Exams		1	3.00
Total Work Load			122.00
TERM LEARNING ACTIVITIES		NUMBER	WEIGHT
Total work load/300 hr			4.07
ECTS Credit of the Course			4.00
Quiz		0	0.00
Home work-project		0	0.00
Final Exam		1	60.00
Total		2	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		Measurement and evaluation are carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulations.	
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	5	0	0	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	5	0	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	0	0	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			