	FINISHING PROC	ESSE	S OF TEXTILE PRODOCTS							
1	Course Title:	FINISHI	NG PROCESSES OF TEXTILE PRODOCTS							
2	Course Code:	TKSZ208	8							
3	Type of Course:	Compuls	Sory							
4	Level of Course:	Short Cy								
5	Year of Study:	2								
6	Semester:	4								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	NO.								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Öğr.Gör.	SERMET ÇELİKÇAPA							
15	Course Lecturers:	Öğr.Gör.	Sermet Çelikçapa.							
16	Contact information of the Course Coordinator:	tel: 2942 e-mail: s	376 ermet@uludag.edu.tr							
17	Website:									
18	Objective of the Course:		anation of the processes and the effects of the finishing ns to the fibrics during the usage of the textile products.							
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Working as by team.							
		2	Use to time effective.							
		3	Be able to solve problem.							
		4	Be able to change theoretical knowledge put into practise.							
		5	Working independent.							
		6	Be able to organiza and plan.							
		7	Be able to decide.							
		8	Be able to cross examine.							
		9	Be able to follow etic rules.							
		10								
21	Course Content:									
		Co	ourse Content:							
	Theoretical		Practice							
1	What is finishing?What is the aim of of finishing to which fibres?		What is finishing?What is the aim of applying of finishing to which fibres?							
2	Informing of the finishing machines a equipment and their characteristics.		Informing of the finishing machines and equipment and their characteristics.							
3	Hardening finishing operations techr their characteristics.	nics and	Hardening finishing operations technics and their characteristics.							
4	Informing water repellency finishing explaining its technics.	and	Informing water repellency finishing and explaining its technics.							

5	Informi	ng wate	erproof	f finisł	ning an	d exp	laininc	ı Inf	ormina	n wata	rproof fi	niohina	and a	vnlainin	~ :to to ol	nnics			
	its tech	nics.			U			,	Informing waterproof finishing and explaining its technics.										
6		nforming softener chemical materials and its unctions at the finishing operations.								Informing softener chemical materials and its functions at the finishing operations.									
7		nforming softener chemical materials and its unctions at the finishing operations.								Informing softener chemical materials and its functions at the finishing operations.									
8		The characteristics of the wrinkle resistance finishing operations.								The characteristics of the wrinkle resistance finishing operations.									
9		rm exar		on.				-			ination								
10	Informi mecah	ng of th anic fini				hing a	and			g of the		oofing fi	nishin	g and m	necahani	ic			
11		nic ope	<u> </u>	•					<u> </u>		ations.								
12		The characteristics of the peaching, sanding and shearing operations.								acteris	stics of t	he pea	ching,	sanding	and she	earing			
13	II.Midte	erm exa	minati	on.				11.1	Midterr	n exar	ninatior	1.							
14	medica	The characteristics and operations of the medical based or aimed finishing ,bio-polishing process.										d opera lishing			edical ba	ased or			
22 Textbooks, References and/or Other Materials: Activites									Big textile encyclopedia, Textile research central.Pervin Aniş, Textile Pretreatment, page 201, Alfa editiİst. (1998).Işık Tarakçıoğlu, Textile treatment and machines. Pag398, Ege University, (1979).Tülin Öktem, Ayşegül Öğüt, Ö.Barış Özkan, EgeUniversity, Effects of softeners on colour, and dyeVumberDuration (hour)Total WoLoad (hour)						Page Vork				
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Contrib 1 very low				2 low			3 Medium			4 High			5 Very High			
LO: Learning Objectives PQ: Program Qualifications																
ÖK9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK8	5	4	4	4	0	5	3	4	4	0	4	4	0	0	0	0
ÖK7	4	5	5	5	0	4	0	0	4	0	5	5	0	0	0	0
ÖK6	0	0	4	4	0	4	4	5	5	5	4	4	0	0	0	0
ÖK5	0	4	0	4	5	5	5	3	4	0	4	5	0	0	0	0