	WEFT KNITTING											
1	Course Title:	WEFT K	NITTING									
2	Course Code:	TEK340	6									
3	Type of Course:	Optional										
4	Level of Course:	First Cyc	cle									
5	Year of Study:	3										
6	Semester:	6										
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:	Prof. Dr.	YASEMİN KAVUŞTURAN									
15	Course Lecturers:	Dr.Serka	n Tezel									
16	Contact information of the Course Coordinator:											
17	Website:											
18	Objective of the Course:	technolo circular l	duce the basic principles of flat and circular knitting ogy, the production and patterning methods of flat and knitting machines, the structure and properties of flat and knitted products									
19	Contribution of the Course to Professional Development:											
20	Learning Outcomes:											
		1	Ability to explain the production methods of flat and circular knitting machines									
		2	Ability to explain the patterning systems of flat and circula knitting machines									
		3	The ability to analyze of the weft knitted fabrics									
		4										
		5										
		6										
		7										
		8										
		9										
		10										
21	Course Content:											
		Co	ourse Content:									
	Theoretical		Practice									
1	The classification of weft knitting tec											
2	Loop formation on electronic flat knit machines	ting										
3	Machine elements of flat knitting ma	chines										

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25				CON	TRIB	UTIO	N OI				OUTC	OME: NS	S TO I	PROG	SRAM	ME		
24	1	S/				TAB												
Course)					•												
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Tetal work load/ 30 hr								10						3.00				
Total W									\Box							90.00		
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Practicals/Labs										0	0.00					0.00		
Træ3ret Assesment									1	14						28.00		
Activites													Load (I					
	Materials:								2 Ya 3. Ya 4.	Kavuşturan 2.Atkı Örmeciliğine Giriş, Arzu Bayazıt, 2000, Ege Ün. Yayını 3.Düz Örme Teknolojisi, Cevza Candan, 2000, Dalteks Yayını 4.Knitting Technology, David J. Spencer. 2001, Technomic								
22	Text	oook	s, Ref			d/or Ot	ther					ojisi Der	rs Notla	rı Doç.	Dr.Yas	emin		
14				of stud	dents													
12			hines	uction	1													
11	knittir	ng m	achin	es		s on ci	rcular											
10	knittir	pecial patterning methods on circular itting machines																
9	Midte	idterm Exam – Discussion of questions																
8		pecial patterning methods on circular hitting machines																
7		lachine elements of circular knitting achines																
6	Loop	op formation on circular knitting machines																
5	Spec	pecial patterning methods on flat knitting achines																
4	mach			ing m	ethod	s on fl	at knit	tting										

25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS														
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
ÖK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
LO. Learning Objectives BO. Brogram Qualifications																

LO: Learning Objectives PQ: Program Qualifications

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
ution					
Level:					