	FORESTRY	BUSI	NESS INFORMATION								
1	Course Title:	FORES1	TRY BUSINESS INFORMATION								
2	Course Code:	ORMZ11	Z111								
3	Type of Course:	Compuls	Compulsory								
4	Level of Course:	Short Cy									
5	Year of Study:	1	1								
6	Semester:	1	1								
7	ECTS Credits Allocated:	4.00									
8	Theoretical (hour/week):	1.00	1.00								
9	Practice (hour/week):	2.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	-									
12	Language:	Turkish									
13	Mode of Delivery:	Face to 1	face								
14	Course Coordinator:	Öğr.Gör.	. ÖMER GÜNTAN								
15	Course Lecturers:	-									
16	Contact information of the Course Coordinator:	omerguntan@uludag.edu.tr Telefon: +90 (224) 841 24 39 Adres: Uludağ Üniversitesi Büyükorhan Meslek Yüksekokulu, Orhan Mah., Dr. İbrahim Öktem Cad., No: 28, 16990 Büyükorhan/Bursa									
17	Website:										
18	Objective of the Course:	To acquaint students knowledge on working and working techniques, ergonomy and applications									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	To be learned basic informations on ergonomy								
		2	To have knowledge on work health and work safety								
		3	To have knowledge on work physiology								
		4	To be able to realize features of forest work								
		5	To be learned basic techniques of forestry work								
		6	Ability to investigate, plan and organize of forestry work								
		7	To be able to separate production Technologies and methods in forestry								
		8	To be reached the level of applying work health and safety principles in forestry working								
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
	Theoretical		Practice								
1	Definition and concepts										
2	Ergonomy										
3	Investigation										
4	Forestry Works and features										

5	Work	org	aniza	tion																
6	Pricin	ng																		
7	Work	tecl	nnique	es																
8	Repe	Repeating courses and midterm exam																		
9	Produ	uctio	n, tra	nsport	tation															
10	Trans	spor	tation	and s	torag	е														
11	Work	tecl	nnique	e in wi	ildfire	3														
12	Non-v	woo	d fore	st pro	ducts	work														
13	Techi	nolo	gical	levels	and c	hoices	in for	estry												
14	Syndi stand			ork he	alth la	aw, cer	tificati	on an	d											
Textbooks, References and/or Other Materials:								Ar [2]	[1] Yıldırım, M., 1987: Genel (Ormancılık) İş Bilgisi, Ankara, 142 s. [2] Acar, H.H., 2004: Ormancılık İş Bilgisi, KTÜ Orman Fakültesi Yayın No:56, Trabzon.											
23	Asses	sme	nt																	
TERM L	LEARNING ACTIVITIES NUMBE								WI	WEIGHT										
Midtern	m Evar						1 1		40	40.00										
Quiz									_	0.00										
										0.00										
	Home work-project 0 Activites									Number Duration (hour) Total Wor Load (hou										
Contrib Theore Succes	oution o	or re de	erm (rear)	Learn	ing Act	tivities	το	40	140			3.00			42.00				
Practic										0			0.00			0.00				
Self stu	udy an	d pr	epera	tion					10	14			3.00			42.00				
Homev	vorks									0.00					0.00					
vieasu Project Course	remen İs	ıt an	u Eva	iluatio	n rec	nnique	s use	a in in	е	0			0.00		0.00					
Field S										0			0.00		0.00					
Midterr	m exar	ns								1			14.00)	14.00					
Others									(0 0.00						0.00				
Final E	xams									1			22.00)		22.00				
Total V	Total Work Load																134.00			
Total work load/ 30 hr															4.00					
ECTS Credit of the Course								4.00												
25	25 CONTRIBUTION OF LEAF										OUTO		S TO	PROC	SRAM	ME				
	D	04	DO2	DO3	DO 4	PQ5	DOS	DO7	DO	POO	DO4	PQ11	BO12	DO4	PQ14	PQ15	PQ16			
		QΙ	r QZ	۲۷۵	FQ4	רעט	רעס	רעו	۲۷٥	FQ9	0	רעוו	ויעוב	3	FQ14	רעוס	רעוט			
ÖK1	3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
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		QUALIFICATIONS														
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Contrib ution Level:	tion		3 Medium			4 High			5 Very High							
	LO: Learning Objectives PQ: Program Qualifications															
ÖK8	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
ÖK6	3	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
ÖK5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0