	SUBTROPICAL FRUITS										
1	Course Title:	SUBTR	OPICAL FRUITS								
2	Course Code:	GRUP2	34								
3	Type of Course:	Optiona									
4	Level of Course:	Short Cy	ycle								
5	Year of Study:	2									
6	Semester:	4									
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. GÜNSU BARIŞIK KAYIN									
15	Course Lecturers:	Öğr. Gör. Dr. Murat ÇETİN									
16	Contact information of the Course Coordinator:	gbarisik@uludag.edu.tr 0 224 294 26 77, Bursa Uludağ Üniversitesi Gemlik Asım Kocabıyık MYO, Bahçe Tarımı Programı									
17	Website:										
18	Objective of the Course:	The aim of this course is; selection of varieties, production of multiplication material, gardening and annual maintenance work in the horticulture (basic basis), taking into account the biological characteristics and ecological requirements of some fruit species grown in subtropical climates (freshworld, heavenly fruit, avocado, kiwi, aquaculture principles) to gain knowledge and experience.									
19	Contribution of the Course to Professional Development:	will be able to use the knowledge in their professional life; gained about growing subtropical fruits.									
20	Learning Outcomes:										
		1	have knowledge about fruit production and subtropical climate zones in the world an Turkey								
		2	To have technical knowledge about citrus growing.;								
		3	To be able to establish a banana garden. ;								
		4	To be able to establish a fig garden. ;								
		5	Getting information about naşhi and tea production.;								
		6	To be able to solve the problems in pomegranate cultivation.;								
		7	To be able to answer the problems encountered in loquat production.;								
		8	To be able to analyze the production of mandarin and orange.								
		9									
		10									
21	Course Content:										
		Co	purse Content:								
Week	Theoretical		Practice								

1	subtrop and the regions	world,															
2	System	atics of	f citrus	fruits	S												
3	Vegeta ecologi and po	cal den	nands,	gard	ening,												
4	Banana	a cultiva	ation.														
5	Harves of bana		ing, sto	orage	and tra	anspo	rtatior	1									
6	Fig cult	ivation.															
7	Repeat	ing cou	ırses														
8	Garder	plant i	n figs.														
9	Nashi b	reedin	g														
10	Tea pro	duction	า.														
11	Pomeg	ranate	cultiva	tion.													
12	Yenidü	•															
13	Manda																
14	Orange	produ	ction.														
22 Activit	22 Textbooks, References and/or Other Materials: Activites								Sampson, J. A., 1989. Tropical Fruits (Second Edit Jhon Wiley & Sons, Inc. New York. Number Duration (hour) Total							,	
TENME									EIGHT						Load (hour)		
Theore	tical					R	CIVIDI		14			2.00	2.00			28.00	
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Others									0 60,00				<u> </u>		0.00 30.00		
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			aluatio	n Too	hniaus	o I Ioo	d in #) o l N 4	Midterm and final exam will be evaluated					2.93			
_	taswerkenad/n20Evaluation Techniques Used in the TS Credit of the Course									widterm and imar exam					3.00		
															3.30		
25			CON	TRIE	BUTIC	N O	F LE	ARI	NING	OUT	OME	S TO	PRO	GRAM	ME		
									LIFIC								
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ÖK1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK2	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	
ÖK3	0	0	0	0	0	4	3	0	0	0	0	0	0	0	0	0	
ÖK4	0	0	0	0	0	4	3	0	0	0	0	0	0	0	0	0	

Contrib 1 very low ution Level:			2	2 low		3 Medium			4 High			5 Very High				
LO: Learning Objectives PQ: Program Qualifications																
ÖK8	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0