		TOE	BACCO						
1	Course Title:	TOBACO	00						
2	Course Code:	TAR432	6-Z						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	4							
6	Semester:	8							
7	ECTS Credits Allocated:	2.00							
8	Theoretical (hour/week):	1.00							
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:	Doç.Dr. OYA KAÇAR							
15	Course Lecturers:	-							
16	Contact information of the Course Coordinator:	E-posta: okacar@uludag.edu.tr Telefon: 0 224 29 41523 Adres: Uludağ Üniversitesi Ziraat Fakültesi Tarla Bitkileri Bölümü							
17	Website:								
18	Objective of the Course:	The aims of this course can be defined as giving information about agronomic applications at cultivation of oriental tobacco and American type tobacco for high quality.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Be able to learn morphological traits of tobacco, anise and hops						
		2	Be able to identify physical and chemical traits of high quality tobacco leaf						
		3	Be able to know ecological and soil conditions to for high quality tobacco cultivation						
		Be able to learn principles of Oriental and American type tobacco cultivation							
		5	Be able to know principles of anise cultivation						
		6 Be able to know principles of hops cultivation							
		7	Be able to learn diseases and insects of tobacco, anise and hops.						
		8	Be able to know uses of tobacco, anise and hops						
		9							
		10							
21	Course Content:								
	Course Content:								
Week	Theoretical		Practice						
1	Origin and history of tobacco Economic importance and tobacco p in the World and Turkey	roduction	Taxonomy of Tobacco						

2	Classification of tobacco		Morphological traits of Tobacco							
3	Physical characteristics of tobacco	leaf	Characteristics of acid and alkaline Tobacco							
4	Chemical characteristics of tobacc		Chemical Structure of Tobacco							
5	Climate and soil conditions require tobacco		Aegean Region tobaccos and characteristics							
6	Cultivation of Oriental type tobacco	o-l	Marmara Region tobaccos and characteristics							
7	Cultivation of Oriental type tobacco	p-II	Black Sea Region tobaccos and characteristics							
8	General repeat Mid-term examination		East and Southeast Region tobaccos and characteristics							
9	Harvest and Drying of Oriental typ	e tobacco	Hasankeyf tobacco and characteristics							
10	Conditioning, manipulation, bundling fermentation of Oriental type tobact		Burley and Flue-cured tobacco and characteristics							
11	Diseases and insects of tobacco		Cigar and Tombac to	bacco and characteris	stics					
12	Cultivation of Anise		Anise and characteristics							
13	Cultivation of Hops		Hops and characteristics							
14	General Repeat		General repeat Practice exam							
22 Activit	Textbooks, References and/or Oth Materials: tes	ier	-GENCER,S., 2001. Türkiye Tütün Çeşitleri. T.C.Tarım ve Köyişleri Bakanlığı, Ege Tarımsal Araştırma Enstitüsü Number Duration (hour) Total Work Load (hour)							
	Ţ; ·••••			1.00	11.00					
	LEARNING ACTIVITIES	NUMBE	WEIGHT	1.00	14.00					
	als/Labs	14	14	2.00	28.00					
Serret	Idy and preperation	1	25 ₃ 00	1.50	4.50					
Homev			1	4.00	4.00					
Project	work-project	0	0.80	0.00	0.00					
Field S			0	0.00	0.00					
Metterr	m exams	3	100.00	5.00	5.00					
Others			1	5.00	5.00					
Final E	ixams		1	7.00	7.00					
	Vork Load				67.50					
total w	vork load/ 30 hr		100.00		2.25					
ECTS (Credit of the Course				2.00					
24	ECTS / WORK LOAD TABL	.E	•							
25	CONTRIBUTION	N OF LEA	RNING OUTCOM	ES TO PROGRAM	име					

QUALIFICATIONS PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2 ÖK3

Contrib 1 very low ution Level:		,	2 low		3 Medium			4 High		5 Very High						
LO: Learning Objectives PQ: Program Qualifications																
ÖK8	3	3	3	0	0	3	0	4	0	0	0	0	0	0	0	0
ÖK7	4	4	4	0	0	3	2	4	0	0	0	0	0	0	0	0
ÖK6	5	5	4	0	0	3	0	5	0	0	0	0	0	0	0	0
ÖK5	5	5	4	0	0	3	0	5	0	0	0	0	0	0	0	0
ÖK4	5	5	4	0	0	3	0	4	0	0	0	0	0	0	0	0