	MEDICINA	L ANC	O AROICAL PLANTS						
1	Course Title:	MEDICI	NAL AND AROICAL PLANTS						
2	Course Code:	GBUP216							
3	Type of Course:	Optional							
4	Level of Course:	Short Cycle							
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:	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 understanding of importance of medicinal and aromatic plants in the World and Turkey, revealing its role in the World and Turkey trade, introducing of this plants group, teaching the general cultivation techniques.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Be able to obtain information about general characteristics of medicinal and aromatic plants						
		2	Be able to know importance of medicinal and aromatic plants in agriculture of World and Turkey.						
		3	Be able to obtain information about ecological requirements and techniques of growing of medicinal and aromatic plants						
		4	Be able to obtain information about drying and store of medicinal and aromatic plants						
		5	Be able to give information to the producers about providing material, production process and about marketing						
		6	Be able to bring new medicinal and aromatic plants in regional production pattern						
			 Be able to understand important field production of medicinal and aromatic plant instead of picking natural flora 						
		8	Be able to gain information about herbal drogs						
		9							
		10							
21	Course Content:								

	Course Content:										
Week	Theoretical		Ρ	ractice							
1	Historical development of medicinal a aromatic plants	and									
2	Uses of medicinal and aromatic plant	ts									
3	Economic importance of medicinal a aromatic plants on the world	nd									
4	Economic Importance of medicinal ar aromatic plants in Turkey	nd									
5	Biodiversity of Turkey										
6	Classification of medicinal and aroma plants	atic									
7	Importance of medicinal and aromatic	c plants									
8	Ecological requirements of medicina aromatic plants	l and									
9	General repeat Mid-term examination										
10	The main principle of medicinal and a plants cultivation	aromatic									
11	Secondary plant materials and their v	variability									
12	Utilization of medicinal plants										
13	Plant drog and classification										
Activit	ies			Number	Duration (hour)	Total Work Load (hour)					
Theore	tical			14 EVBEK N vo ZEVBE	2.00 K II 1994 Farmos	28.00 otik Botanik					
Practic	als/Labs		- 1		0.00	0.00					
Self stu	dy and preperation		- /	14 KGUL A 1993 Baha	21.00 vijsi Guda						
Homew	vorks			0	0.00						
Project	8		-F	0 AYDAR H 2009 Tib	0.00 ler Bilimi ve						
Field S	tudies			0	0.00						
Midterr	n exams		F	akultesi, Yayin No:51.	12.00	12.00					
Others	-			0	0.00	0.00					
Final E	kams			ambridae . England	24.00), vvoodnead	54.00 ,					
	/ork Load					85.00					
	∂ନ୍ସ6aପ/ଙ୍30 hr					2.83					
ECTS	Credit of the Course					3.00					
Midterm Exam 1				40.00							
Quiz		0	0.00								
Home	work-project	0.00									
Final E	xam	60.00									
Total 2				00.00							
	ution of Term (Year) Learning Activitie s Grade	es to	40.00								
Contrib	ution of Final Exam to Success Grade	9	60.00								
Total			100.00								
Measu Course	rement and Evaluation Techniques Us	sed in the									

24 EC	TS / WORK LOAD TABLE															
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	1	2	2	1	1	1	1	2	2	3	2	2	0	0	0	0
ÖK2	1	2	2	1	1	1	1	2	2	3	2	2	0	0	0	0
ÖK3	1	2	4	3	4	1	1	2	2	4	2	2	0	0	0	0
ÖK4	1	2	2	1	1	1	1	2	2	3	2	2	0	0	0	0
ÖK5	1	2	2	1	1	1	1	2	2	4	2	2	0	0	0	0
ÖK6	1	2	2	1	1	1	1	2	2	4	2	2	0	0	0	0
ÖK7	1	2	2	1	1	1	1	2	2	5	2	2	0	0	0	0
ÖK8	1	2	2	1	1	1	1	2	2	3	2	2	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 low		3	Medi	um	4 High			5 Very High				