PARK AND FOREST TREES									
1	Course Title:	PARK AI	ND FOREST TREES						
2	Course Code:	BYL0525	j						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	le						
5	Year of Study:	0							
6	Semester:	0							
7	ECTS Credits Allocated:	5.00							
8	Theoretical (hour/week):	3.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Prof. Dr.	ADEM BIÇAKÇI						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi, Fen – Edebiyat Fakültesi, Biyoloji Bölümü, 16059, Nilüfer-Bursa 0224 2941789 abicakci@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	The aim of the course, to teach main park and forset trees/shrubs grow in our country, their general features and morphological properties which are using for identification of these plants.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To understand the place of trees in the plant kingdom						
		2	To recognize the organs of trees						
		3	To understand the properties that use in identification of trees						
		4	To recognize different trees by morphological properties						
		5	To understand general features of Gymnospermae and Angiospermae trees						
		6	To understand the differences between tree and shrub						
		7	To understand and list some trees, which takes a place parks and gardens in our country						
		8	To recognize and list the trees, which have the largest distribution in the woods of our country						
		9							
		10							
21	Course Content:								
107	· .	Со	urse Content:						
	Theoretical	! #!: -	Practice						
1	Plant kingdom and the place of trees plant kingdom								
2	Introduction to plant organs; Stem, sland bud scales, bark	hoot, bud							

3	Introduction to plant organs; Leaf								
	morphology, leaf arrangement, root, morphology	root							
4	Introduction to plant organs; Flower, Fruit and seed	cone,							
5	Tree and shrub; important differencie between tree and bush, tree lenght a properties that use in recognizing tree	nd age,							
6	Introduction to Gymnosperms that se park and gardens - Pine, Fir varieties botanical properties and distributions	S ,							
7	Introduction to Gymnosperms that se park and gardens - Spruce, Cedar va botanical properties and distributions	arieties,							
8	Introduction to Gymnosperms that se park and gardens - Badger, Cypress varieties, botanical properties and distributions	en in							
9	Introduction to Gymnosperms that se park and gardens - Juniper, False Sa Palm, Japanese Plum varieties, bota properties and distributions	ago							
10	Introduction to Gymnosperms that se park and gardens - Thuja, false cypre varieties, botanical properties and distributions								
11	Introduction to Angiosperms that see	n in park							
Activit			Number	Duration (hour)	Total Work Load (hour)				
Theore	gardens - Birch, hazelnut, alder,		14	3.00	42.00				
	lhornheam varieties hotanical proper als/Labs	tios and	0	0.00	0.00				
Se lf3 stu	dytærdduptiepetæklorgiosperms that see	n in park	14	3.00	42.00				
Homew	vorks		1	16.00	16.00				
Project	distributions		0	0.00	0.00				
Field S			0	0.00	0.00				
Midterr	Tanta gardens - Maple, black locust, Al anta Aesculus varieties, botanical pro	perties	1	20.00	20.00				
Others	,	•	0	0.00	0.00				
Final E	rextbooks, References and/or Other		A Bıçakçı, Park ve Orma	3000 n Adacları Ders No	30,00 Har 2012				
	Vork Load				170.00				
T ∂43 l w	ለ				5.00				
ECTS (Credit of the Course				5.00				
Midterr	n Exam	1	40.00						
Quiz		0	0.00						
Home	work-project	0	0.00						
Final E	xam	1	60.00						
Total		2	100.00						
	oution of Term (Year) Learning Activitiess Grade	es to	40.00						
Contrib	ution of Final Exam to Success Grade	9	60.00						
Total			100.00						
Measu	rement and Evaluation Techniques Us	sed in the							

24 E	CTS/	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	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low 2 low ution Level:			3 Medium 4 High			5 Very High										