	TAXONOMY C	OF FLC	OWERING PLANTS LAB						
1	Course Title:	TAXON	OMY OF FLOWERING PLANTS LAB						
2	Course Code:	BYL3060							
3	Type of Course:	Compuls	Sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	3							
6	Semester:	6							
7	ECTS Credits Allocated:	2.00							
8	Theoretical (hour/week):	0.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	2							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Prof. Dr. ÖZER YILMAZ							
15	Course Lecturers:	Prof. Dr. Özer YILMAZ Prof. Dr. Ruziye DAŞKIN							
16	Contact information of the Course Coordinator:	Prof. Dr. Özer YILMAZ ozery@uludag.edu.tr 0 224 29 42 865 Bursa Uludağ Üniversitesi Fen Edebiyat Fakültesi Biyoloji Bölümü, 16059, Nilüfer-BURSA							
17	Website:								
18	Objective of the Course:	The plants, which make up a significant part of the environment in which we live, are the living organisms we often come across. Therefore as an application of the course, The Flowering Plants Laboratory is a crucial frame to recognize the plants and classify them and give their distinctive tries by making important descriptions and drawing these features of them.							
19	Contribution of the Course to Professional Development:	Recognition and classification of Flowering Plants, knowing the descriptive and distinctive features of some important plant species will increase the competence of the student in this subject.							
20	Learning Outcomes:								
		1	Explains collecting plants from the nature						
		2	Explains the techniques of preparing plant collections						
		3	Explains the Gymnosperms of Turkey and to have a knowledge about their distribution						
		4	Explains the identification and recognizing techniques of flowering plants						
		5	Explains regional plants with practices						
		6	Explains families and plants belonging to Flora of Turkey						
		7	Explains environmental awareness about the location and importance of plants in nature						
		8	Applies drawing techniques on plants						
		9							
		10							
21	Course Content:								
		Co	ourse Content:						

1   2   3   4   5   6   7   8   9								Ge			niques	mnospe	ermae	– Anai	osperma	э —						
3 4 5 6 7 8								Ge	eneral		on of Gu	mnosp	ermae	– Anai	osperma	э —						
4 5 6 7 8								Di	General features of Gymnospermae – Angiospermae – Dicotyledonae – Monocotlyledonae plants													
5 6 7 8								Flo	Flower and floral diyagrams													
6 7 8								Pla	Plant identification													
7 8												Gymnospermae										
8								M	Monocotyledonae													
											Repeating courses and midterm exam											
0										Dicotlyledonae – Ranunculaceae family												
								_	Dicotlyledonae – Geraniaceae ve Malvaceae families													
10								_	-		– Brass			•								
11								_	-		– Caryo			-								
12										Dicotlyledonae – Leguminosae family												
13										Dicotlyledonae – Labiatae family												
14										Dicotlyledonae – Compositae family												
	Textbooks, References and/or Other Materials:									Course practice notes												
<b>23</b> Ass	sesme	ent																				
TERM LEAP	ERM LEARNING ACTIVITIES NUMBE								WEIGHT													
Activites								Numb	ber		Dura	uration (hour) Total Wo Load (ho										
<b>Homewer</b>	eoretical 1											0.00		0.00								
Practicals/I	acticals/Labs											2.00			28.00							
Lotai Self study :	al Study and preperation 5											1.00			6.00							
Homework												14.00	)		14.00							
Projects	jeets htribution of Final Exam to Success Grade											0.00	0.00			0.00						
Field Studie	Id Studies											0.00	0.00									
Midterm ex	ai Iterm exams											6.00	6.00									
Others	iers											0.00			0.00							
Final Exam	IS							Ür	1dergra	aduate	Educat	io <b>6</b> ,00			6.00							
Total Work	Load														60.00							
	tal work load/ 30 hr														2.00							
ECTS Crea	CTS Credit of the Course														2.00							
25	5 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	3	0	0	1	0	2	1	3	1	3	1	2	0	0	0	0						
ÖK2	2	0	0	1	0	2	1	2	1	3	2	2	0	0	0	0						
ÖK3	3	0	0	1	0	2	1	3	1	1	1	2	0	0	0	0						
ÖK4	3	0	0	1	0	2	1	1	1	1	1	2	0	0	0	0						

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