CLASSIFICATION OF FLOWERING PLANTS										
1	Course Title:	CLASSI	FICATION OF FLOWERING PLANTS							
2	Course Code:	BYL301	0							
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	First Cycle							
5	Year of Study:	3	3							
6	Semester:	6								
7	ECTS Credits Allocated:	4.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	0.00	0.00							
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. HULUSI MALYER								
15	Course Lecturers:	Prof. Dr. Hulusi MALYER Doç. Dr. Ruziye DAŞKIN								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Biyoloji Bölümü Görükle Kampüsü, Nilüfer/BURSA 16059 e-posta: malyer@uludag.edu.tr Telefon: 0 224 294 17 85 Uludag University Faculty of Arts and Science Department of Biology Gorukle Campus, Nilufer/BURSA 16059 e-mail: malyer@uludag.edu.tr Phone: 0 224 294 17 85								
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. Because of covering the major part of land of their benefits for human. Therefore it is vital to recognize plants classify them and give distinctive features of them and it is equally crucial to define some species having an economic importance.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Explains classification systems of the plants							
		2	Recognizes plants, identificate and to learn identification methods							
		3	Explains distribution and ecological properties of the plants of Turkey							
		4	Explains plants that have important usage in Turkey							
		5	Explains general features of seed plants							
		6	Explains fosil seed plants							
		7	Explains evolution of plants, speciation mechanisms							
		8	Explains plant collections. Examines world's and Turkey's plant collections and to understand the technics for preparing plants as a herbarium material							
		9								

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21	Course Content:																
	Cour										ntent:						
Week	Theoretical									actice							
1	Princ	ciples	s of ge	eneral	taxor	omy											
2	Nam of pla		olants	, botar	nical r	ames,	identi	ficatio	n								
3				system tion of		lants – es	- evolu	ution									
4	Spermatophyta (Seed-Flowering plants), Gymnospermae I																
5	Cyca	dop	sida-C	Conifer	ropsid	la-Gne	topsid	а									
6	Gnet	topsi	da- A	ngiosp	erma	е											
7	Arac	idae	; Com	melini	dae; 2	Zingibe	ridae										
8	Lilida	ae - N	Magno	oliopsi	da												
9	Ranu	uncu	lales -	- Cary	ophyll	idae											
10	Repe	eatin	g cou	rses a	nd mi	dterm (exam										
11	Diller	nidae	Э														
12	Rosi	deae)														
13	Aste	ridea	ie I														
14	Aste	ridea	e II														
Activit	Activites								Numb	er		Dura	ition (Total Work Load (hour)		
TERMY	TEARN	NING	ACTI	VITIES			N	UMBE	: lwi	14 IGHT			2.00			28.00	
	Practicals/Labs									0			0.00		0.00		
Wigtern Self sto	JPA Xª	m id pr	epera	ition			1		50	190			4.00			56.00	
Homew										0					0.00		
Pone:	work-p	proje	ct				0		0.0	0.80						0.00	
Field S	Studies									1			8.00			8.00	
Midtern	n exa	ms					2		10	10р.00			10.00		10.00		
Others	'S									0					0.00		
Final F	I Fxams									1					18 00		
Total W	Work Load															120.00	
†8ŧal w	work load/ 30 hr									100.00						4.00	
	ECTS Credit of the Course															4.00	
24	ECT	rs/	WOI	RK L	OAD	TAB	LE		•								
25				CON	TRIE	UTIO	N OI	F LE	ARN	IING	OUTC	OME	S TO I	PROC	SRAM	ME	
	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	2	2	0	0	1	0	1	1	1	1	1	0	2	0	0	0	0
ÖK2	2	2	0	0	1	0	1	1	1	1	3	1	2	0	0	0	0
ÖK3	2	2	0	0	1	0	1	1	4	1	0	1	2	0	0	0	0

ÖK4

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	2	0	2	1	3	1	3	3	3	0	0	0	0
ÖK7	2	0	0	1	0	2	1	2	1	0	0	1	0	0	0	0
ÖK6	2	0	0	1	0	1	1	1	1	0	0	1	0	0	0	0
ÖK5	2	0	0	1	0	1	1	4	1	0	0	2	0	0	0	0