

FLORA OF TURKEY

1	Course Title:	FLORA OF TURKEY
2	Course Code:	BIO6104
3	Type of Course:	Optional
4	Level of Course:	Third Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	6.00
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 face
14	Course Coordinator:	Prof. Dr. HULUSI MALYER
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi, Fen – Edebiyat Fakültesi, Biyoloji Bölümü, 16059, Nilüfer-Bursa 0224 2941785 malyer@uludag.edu.tr
17	Website:	
18	Objective of the Course:	The aim of the course is, recognition and features of Flora of Turkey.
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	To understand the floristic bibliography of Turkey, Turkish and foreigner researchers, who study on Flora of Turkey and their studies.
	2	To understand the composition and elements of Flora of Turkey and the development of vegetation.
	3	To identify the various habitats and the plants that seen in these habitats in Flora of Turkey
	4	To examine and identify important endemics of Flora of Turkey
	5	To identify and classificate the types of climates and soil types in order to vegetation of Turkey.
	6	To learn the place of Turkey in Flora Kingdoms and the phytogeographic regions of Turkey.
	7	To understand the native families, components of the groups and the endemism in Flora of Turkey
	8	To learn the Gymnosperm types that spreading on wide areas and their distributions.
	9	To understand the important plant areas of Flora of Turkey, with its floristic components.
	10	
21	Course Content:	
	Course Content:	
Week	Theoretical	Practice

1	Historical development of Flora of Turkey and contributor foreigner researchers to Flora of Turkey and their studies				
2	Turkish researchers whom contributes to Flora of Turkey and their studies				
3	Topography and climate of Turkey according to geographical regions				
4	Development of flora and vegetation cover in Turkey, regional zones, floral kingroms, place of Turkey in Floral kingdoms and phytogeographical regions in Turkey				
5	Important features of Flora of Turkey, flora elements and composition, distribution of families and genera in Flora of Turkey				
6	Arboreal species in Flora of Turkey and their distribution				
7	Different habitats in Turkey and important plants from these habits				
8	Endemism and endemic pLife / Vegetation forms in Flora of Turkeyants in Turkey				
9	Life / Vegetation forms in Flora of Turkey				
10	Flora of Turkey with the poin of view of plant geography, Euro-Siberian Region				
11	Mediterranean Phytogeographical Region				
12	Irano-Turanien Phytogeographical Region				
13	What is "protection" in flora of Turkey?				
Activites			Number	Duration (hour)	Total Work Load (hour)
22	Theoretical Textbooks, References and/or Other		- Flora of Turkey, P.H. Davis, Vol: 1-10, 1965-1988	3.00	42.00
Practicals/Labs			0	0.00	0.00
Self study and preperation			- Türkiye'nin 122 Ö.B. Alanları, 1995 Eds: N. Özhatay, 1996 Byfield,	4.00	56.00
Homeworks			1	30.00	30.00
Projects			0	0.00	0.00
Field Studies			3	8.00	24.00
Midterm exams			0	0.00	0.00
Others			1	20.00	20.00
TERM LEARNING ACTIVITIES			NUMBER	WEIGHT	
Final Exams			1	38.00	38.00
Total Work Load					210.00
Total work load/ 30 hr			0	0.00	7.00
Quiz					
ECTS Credit of the Course					6.00
Final Exam			1	100.00	
Total			2	100.00	
Contribution of Term (Year) Learning Activities to Success Grade			0.00		
Contribution of Final Exam to Success Grade			100.00		
Total			100.00		
Measurement and Evaluation Techniques Used in the Course					
24	ECTS / WORK LOAD TABLE				

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	3	2	4	0	1	2	0	1	2	3	2	0	0	0	0	0
ÖK2	1	0	3	0	4	3	1	3	3	3	0	0	0	0	0	0
ÖK3	1	0	2	1	4	4	1	3	4	3	1	0	0	0	0	0
ÖK4	1	1	1	0	3	4	2	3	4	3	1	0	0	0	0	0
ÖK5	1	1	1	0	1	4	0	0	2	2	0	0	0	0	0	0
ÖK6	2	2	2	0	2	4	2	2	2	2	1	0	0	0	0	0
ÖK7	1	2	2	1	3	4	2	3	3	3	2	0	0	0	0	0
ÖK8	1	1	2	0	4	4	0	1	4	3	1	0	0	0	0	0
ÖK9	3	3	2	0	3	4	2	2	4	3	2	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			