	VEGE	TATIO	ON OF TURKEY						
1	Course Title:	VEGETA	ATION OF TURKEY						
2	Course Code:	BIO5106	3						
3	Type of Course:	Optional							
4	Level of Course:	Second	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. GÖNÜL KAYNAK							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	gkaynak@uludag.edu.tr, 0 224 29 41852, U.Ü. Fen-Edebiyat Fakültesi Biyoloji Bölümü							
17	Website:								
18	Objective of the Course:	To provide students with an understanding vegetation characteristics of Turkey.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To understant vegetation- climate and topography - interactions						
		2	To understant formation of vegetaion in Turkey						
		3	Improving his/her knowledge with a novel vision and research and addition of values to scientific knowledge with the goal of pursuing the interests of his/her country and be aware of environment						
		4	To define importance of vegetation for lifetime						
		5	To define importance of vegetation for lifetime						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
Week			Practice						
1	Vegetation of Turkey- climatic factors interactions								
2	Vegetation of Turkey – geological ar topographical factors interactions								
3	Phytogeographical regions of Turkey	/							

	Vegetat phytoge macchie				a															
5	Temperate-humid forests																			
6	Humid-s	Humid-subhumid cold forest																		
7	Dry fore	sts an	d herb	forma	ations															
	Vegetat phytoge frigana																			
9	Forest;	Dry for	ests																	
10	Subhumid forests and herb formations																			
	Vegetation formations of central Anatolia phytogeographical region																			
	Vegetation formations of east Anatolia phytogeographical region; herb formations																			
13	Forest for	ormatio	ons																	
		Vegetation formations of south-east Anatolia phytogeographical region																		
	Textbooks, References and/or Other Materials:								 İbrahim Atalay, Türkiye' nin Ekolojik Bölgeleri, Dokuz Eylül Üniversitesi Yay. İbrahim Atalay, Ekosistem Ekolojisi ve Coğrafyası; Cilt I, Çev. Ve Orm. Bak İbrahim Atalay, Ekosistem Ekolojisi ve Coğrafyası; Cilt II, META Basım. 											
Activite	Activites							11	Numb	er	T Walsis	Duration (hour)			Total Work Load (hour)					
Th 2-3 re	i⁄{§ \$esm	ent						1	14				3.00			42.00				
Practica	als/Labs								0				0.00			0.00				
Selfstu	d⊭and r	repera	ation			1		5.6	50.00						60.00					
Homew		•						7				10.00			70.00					
Brojects	Pork-proi	oct						06	0.00					0.00						
Field St	Cts Work-project 0 Studies								5			6.00			30.00					
Midtern	n exams					2		10	100.00						28.00					
Others												0.00			0.00					
	caGns ade	•	,					1				40.00			40.00					
Total W	Total Work Load														270.00					
							100	100.00					9.00							
	ECTS Credit of the Course							110	6.00											
Course					····			1												
	ECTS	/ WO	RK L	OAD	TAB	LE														
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	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16				
ÖK1	4	0	0	0	2	0	0	0	5	0	0	0	0	0	0	0				
ÖK2	0	5	0	4	0	0	0	0	0	0	0	0	0	0	0	0				
			1	•								•								

ÖK3

ÖK4	0	4	4	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5 0 0 0 5 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0																
Contrib 1 very low ution Level:			2	2 low		3 I	Medi	um	4 High			5 Very High				