		ORNI	TOLOGY								
1	Course Title:	ORNITO	DLOGY								
2	Course Code:	BYL403	7								
3	Type of Course:	Optional									
4	Level of Course:	First Cycle									
5	Year of Study:	4									
6	Semester:	7									
7	ECTS Credits Allocated:	4.00									
8	Theoretical (hour/week):	2.00									
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. Hikmet Sami Yıldırımhan									
15	Course Lecturers:	Prof. Dr. Hikmet S. YILDIRIMHAN									
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Biyoloji Bölümü Görükle Kampüsü, Nilüfer/BURSA 16059 e-posta: yhikmet@uludag.edu.tr Telefon: 0 224 294 17 90 Uludag University Faculty of Arts and Science Department of Biology Gorukle Campus, Nilufer/BURSA 16059 e-mail: yhikmet@uludag.edu.tr Phone: 0 224 294 17 90									
17	Website:										
18	Objective of the Course:	How to Identify Birds; Biological Characteristics of Birds: Observation of Birds Habitats; Migration of Birds; Zoogeographic Distribution of Birds; Systematic; Birds of Turkey; Passerine and Nonpasserin Birds and Excursion.									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	Recognition of the birds.								
		2	Identify methods of investigation of birds.								
		3	Identify the habitats of birds.								
		4	Identify the behavior of bird.								
		5	Identify the distribution areas of the birds.								
		6	Identify the ability to fly and flight characteristics.								
		7	Identify the important bird areas in Turkey.								
		8	Identify field work.								
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
Week	Week Theoretical Practice										

1	Gene	eral o	charac	cteristi	cs of	birds.													
2	Birds examination methods.																		
3	Biotope of birds.																		
4	Phylogeny of birds.																		
5	Body structures of birds.																		
6	Skins of birds and formations of skins in birds.																		
7	Feeding of birds.																		
8	Midterm exam and subject repetition.																		
9	Repr	roduc	ction c	of birds	S.				Т										
10	Sens	se or	gans	of bird	S.														
11	Distr	ibutio	ons of	birds					Т										
12	Beha	aviou	ır of b	irds.															
13	Immi	igrati	on rot	tes of	birds.				Т										
14	Birds	s of T	urkey	/.															
22	Textbooks, References and/or Other Materials:							s. Kiz	Baran İ and Yılmaz İ,1984,Ege Üniversitesi Basımevi, 322 s. , İzmir. Kiziroğlu İ, 1989; Türkiye Kuşları, Hacettepe Üniversitesi Yayınları, 314 s., Ankara										
	Asse									EIGHT									
	TERM LEARNING ACTIVITIES NUMBE Activities							Numb	er		Dura	Duration (hour)			Total Work Load (hour)				
<u> Н</u> РРАЧЕ	weak-	proje	ct				0		0.0	<del>10</del>			2.00			28.00			
Practic	als/La	abs							(	0				0.00			0.00		
<b>Sel</b> fastu	udy ar	nd pr	epera	tion			2		10	100400						28.00			
Homew									3	3					:	24.00			
PHGEE	ess Grade								(	0				0.00					
Field S	Studies								(	)			0.00						
17/bidalern	erm exams								10	0.00			20.00			20.00			
Others	rs								(	)			0.00			0.00			
<u>Englace</u>	9€xams								<u> </u>	1						20.00			
Total V	l Work Load															120.00			
Total w	otal work load/ 30 hr															4.00			
ECTS (	CTS Credit of the Course								4.00										
25				CON	TRIB	UTIO	N OI				OUTC		S TO I	PROC	SRAM	ME			
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	l _	PQ11	PQ12		PQ14	PQ15	PQ16		
ÖK1	E	5	0	0	0	0	0	0	0	0	0	0	0	<b>3</b>	0	0	0		
										<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>			
ÖK2					_		0	0	0	0	5	0	0	0	0	0	0		
J.(2	C	)	0	0	0	0	U	0	<u> </u>	U .	5	U	U	U	U	U	U		

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	0	0	0	0	0	0	0	3	5	0	0	0	0
ÖK7	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK6	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0