

WILD LIFE, ANIMAL DIVERSITY

1	Course Title:	WILD LIFE, ANIMAL DIVERSITY
2	Course Code:	BYL4038
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	4
6	Semester:	8
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:	<p>Uludağ Üniversitesi Fen-Edebiyat Fakültesi Biyoloji Bölümü Görükle Kampüsü, Nilüfer/BURSA 16059 e-posta: yhikmet@uludag.edu.tr Telefon: 0 224 294 17 90</p> <p>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</p>
17	Website:	
18	Objective of the Course:	The aim of the course is to demonstrate the importance of the wildlife and biological diversity. To explain the properties of wildlife and related biotopes such as forestry wildlife, wetlands wildlife, pristine wildlife areas. To state the general characteristics of the wild life of vertebrate animals, the morphological structures, distribution in the world and in Turkey. To emphasize its relations with the people. In addition, to show the wildlife vertebrate animal samples living in wildlife environments to the students.
19	Contribution of the Course to Professional Development:	The aim of the course is to demonstrate the importance of the wildlife and biological diversity. To explain the properties of wildlife and related biotopes such as forestry wildlife, wetlands wildlife, pristine wildlife areas. To state the general characteristics of the wild life of vertebrate animals, the morphological structures, distribution in the world and in Turkey. To emphasize its relations with the people. In addition, to show the wildlife vertebrate animal samples living in wildlife environments to the students.
20	Learning Outcomes:	
	1	to learn the habitat, reproduction, managing, prevention, planning of wild animals in their natural breeding conditions.
	2	To understand the morphology, biology and hunting methods of vertebrates
	3	Distinguishing of continuity and importance of relationship between living things and environment
	4	Learning of some methods, used in biology

	5	To have knowledge about relationship between human and vertebrates.		
	6	To learn the animals, important for Turkey		
	7	to learn the habitat, reproduction, managing, prevention, planning of wild animals in their natural breeding conditions.		
	8	To understand the morphology, biology and hunting methods of vertebrates		
	9	Distinguishing of continuity and importance of relationship between living things and environment		
	10			
21	Course Content:			
	Course Content:			
Week	Theoretical	Practice		
1	From wildlife areas, Forest wildlife.			
2	From wildlife areas, wetlands wildlife.			
3	From wildlife areas, pristine wildlife areas			
4	From wildlife areas, wildlife farming.			
5	Production of wild animals.			
6	Production of wild animals.			
7	Repeating courses and midterm exam			
Activities		Number	Duration (hour)	Total Work Load (hour)
10	Theoretical Protection of wildlife.	14	2.00	28.00
Practicals/Labs		0	0.00	0.00
12	Wildlife planning Self study and preparation	14	2.00	28.00
Homeworks		3	8.00	24.00
14	Projects Turkey's most important animals.	0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm Exams	Midterm Exams:	1	20.00	20.00
Others		0	0.00	0.00
TERM LEARNING ACTIVITIES Final Exams		NUMBER	WEIGHT	20.00
Total Work Load				120.00
Total work load/ 30 hr Quiz		0	0.00	4.00
ECTS Credit of the Course				4.00
Final Exam		1	60.00	
Total		2	100.00	
Contribution of Term (Year) Learning Activities to Success Grade		40.00		
Contribution of Final Exam to Success Grade		60.00		
Total		100.00		
Measurement and Evaluation Techniques Used in the Course		The writing examination		
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	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	3	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0
ÖK3	3	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK4	3	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK5	3	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK6	5	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK7	3	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
ÖK8	2	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
ÖK9	0	0	0	0	0	0	0	0	0	0	0	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			