

EXOTIC ANIMAL ANATOMY

1	Course Title:	EXOTIC ANIMAL ANATOMY
2	Course Code:	VAN 6011
3	Type of Course:	Optional
4	Level of Course:	Third Cycle
5	Year of Study:	1
6	Semester:	1
7	ECTS Credits Allocated:	2.00
8	Theoretical (hour/week):	1.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. Bahri Yıldız
15	Course Lecturers:	Yok/None
16	Contact information of the Course Coordinator:	bahri@uludag.edu.tr Uludağ Üniv. Veteriner Fak. Anatomi A.D. A Blok Görükle Kampüsü 16059 BURSA
17	Website:	http://veteriner.uludag.edu.tr/bolumler/TemelB/anatomi.html
18	Objective of the Course:	To understand the anatomy of exotic animals, and teach the basic differences between domestic mammals
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	Anatomy of the amphibians, and the differences between the domestic mammals and other species.
	2	Anatomy of the reptiles, and the differences between the domestic mammals and other species
	3	Anatomy of the exotic birds, and the differences between the domestic mammals and other species
	4	Anatomy of the exotic fishes, and the differences between the domestic mammals and other species
	5	Anatomy of the exotic mammals, and the differences between the domestic mammals and other species.
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Amphibian anatomy	Dissections of the examined species
2	Amphibian anatomy	Dissections of the examined species
3	General anatomy of reptiles	Dissections of the examined species

4	General anatomy of reptiles	Dissections of the examined species
5	Anatomy of tortoises and turtles	Dissections of the examined species
6	Anatomy of lizards	Dissections of the examined species
7	Anatomy of snakes	Dissections of the examined species
8	Anatomy of exotic avian	Dissections of the examined species
9	Anatomy of exotic avian	Dissections of the examined species
10	Anatomy of exotic avian	Dissections of the examined species
11	Anatomy of exotic fish	Dissections of the examined species
12	Anatomy of exotic mammals	Dissections of the examined species
13	Anatomy of exotic mammals	Dissections of the examined species
14	Anatomy of exotic mammals	Dissections of the examined species

22	Textbooks, References and/or Other Materials:	<ul style="list-style-type: none"> - O'Malley B. (2005) Clinical Anatomy and Physiology of Exotic Species: Structure and function of mammals, birds, reptiles and amphibians. Saunders Ltd. GERMANY. - Salomon F.V., Geyer H., Gille U. (2008) Anatomie für die Tiermedizin, Enke Verlag, Stuttgart. - Lavers, R. B., & Clapperton, B. K. (1990) Ferret. In C. M. King (ed.), The handbook of New Zealand mammals. Oxford: OxfordUniversity Press. pp. 320–330. - Lavers, R. B., & Clapperton, B. K. (1990) Ferret. In C. M. King(ed.), The handbook of New Zealand mammals. Oxford: OxfordUniversity Press. pp. 320–330. - Claude A. Villee(1983): Genel Biyoloji, çeviri: M.N. Şişli, N. Başoğlu, S. Başoğlu, A. Başoğlu, Milli Eğitim Bakanlığı.
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Activites			Number	Duration (hour)	Total Work Load (hour)
23	Assesment	Theoretical	14	1.00	14.00
Practicals/Labs			14	2.00	28.00
Self study and preparation			14	1.00	14.00
Homeworks			0	0.00	0.00
Projects			0	0.00	0.00
Field Studies			0	0.00	0.00
Midterm exams			1	0.00	0.00
Total			100.00		
Others			0	0.00	0.00
Final Exam			1	10.00	10.00
Total Work Load					66.00
Total work load/ 30 hr			100.00		2.20
ECTS Credit of the Course					2.00

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	5	5	5	4	5	4	5	5	5	5	4	5	0	0	0	0
ÖK2	5	5	5	5	5	5	5	5	4	4	5	5	0	0	0	0
ÖK3	5	5	5	4	4	5	5	5	5	5	5	5	0	0	0	0

ÖK4	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK5	5	5	5	5	5	4	5	5	5	5	5	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium			4 High			5 Very High					