

ANATOMY OF LABORATORY ANIMALS AND EXOTIC ANIMALS

1	Course Title:	ANATOMY OF LABORATORY ANIMALS AND EXOTIC ANIMALS	
2	Course Code:	VET3609	
3	Type of Course:	Optional	
4	Level of Course:	First Cycle	
5	Year of Study:	3	
6	Semester:	5	
7	ECTS Credits Allocated:	3.00	
8	Theoretical (hour/week):	1.00	
9	Practice (hour/week):	1.00	
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:	Prof. Dr. Bahri YILDIZ bahri@uludag.edu.tr +902242941252 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 provide information to undergraduate students about the anatomical structures of some laboratory animals and exotic animals, which are foreseen to be necessary for veterinary education except for domestic mammals and domestic poultry.	
19	Contribution of the Course to Professional Development:		
20	Learning Outcomes:		
		1	Recognize the anatomical structures of laboratory animals and exotic animals.
		2	Learn about the anatomical differences between species
		3	Obtains information about the anatomical regions and anatomical structures needed in clinical examinations.
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21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	General Information and Introduction to Anatomy	Review of general anatomy terms in the anatomy lab	
2	Mouse Anatomy	Mouse Anatomy Practice	

3	Rat Anatomy	Rat Anatomy Practice
4	Guinea Pig Anatomy	Guinea Pig Anatomy Practice
5	Rabbit Anatomy	Rabbit Anatomy Practice
6	Comparative Anatomy	Anatomy practice comparatively between species
7	General information about Exotic Animals and General Anatomy of exotic birds	Examination of exotic birds in anatomy laboratory
8	General Anatomy of Exotic Birds	Examination of exotic birds in anatomy laboratory
9	General Anatomy of Frogs	Examination of frog anatomy.
10	General Anatomy of Turtles	Analysis of turtle anatomy
11	General Anatomy of Lizards	Analysis of lizard anatomy
12	General Anatomy of Snakes	Snake anatomy
13	General Anatomy of Primates	Investigation of primate anatomy in the laboratory
14	General evaluation of the issues	Repetition of the applications

23	Assessment
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Theoretical Quiz	0	0	14	3.00	42.00
Practicals/Labs			14	2.00	28.00
Self study and preparation	1	60	14	3.00	42.00
Final Exam			1		
Homeworks			0	0.00	0.00
Projects			0		
Contribution of Term (Year) Learning Activities to		40	00	0.00	0.00
Field Studies			0	0.00	0.00
Contribution of Final Exam to Success Grade		60	100	0.00	0.00
Others			0	0.00	0.00
Final Exams			1		
Measurement and Evaluation Techniques Used in the			1	40.00	40.00
Total Work Load					152.00

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Contribution Level:	1 very low	2 low	3 Medium	4 High	5 Very High
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