

THE ANATOMY OF NECK AND THORAX

1	Course Title:	THE ANATOMY OF NECK AND THORAX
2	Course Code:	VAN6024
3	Type of Course:	Optional
4	Level of Course:	Third Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	5.00
8	Theoretical (hour/week):	2.00
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:	Doç. Dr. İlker Arıcan
15	Course Lecturers:	Yok/None
16	Contact information of the Course Coordinator:	Doç. Dr. İlker ARICAN arican@uludag.edu.tr +902242941255 Uludağ Üniv. Veteriner Fak. Anatomi A.D. A Blok Görükle Kampüsü 16059 BURSA
17	Website:	
18	Objective of the Course:	To examine comparatively main and subregions of the neck and chest of domestic mammals and to provide practical information to veterinary medicine practitioners for clinical diagnosis, operation and general exenteration.
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	Learns morphological features of the neck and chest regions of domestic mammals in detail, with sub-regions.
	2	Learns in detail the anatomy of the major operation sites in the neck and chest.
	3	Learns the location of the neck and chest region organs taken into consideration in clinical examinations and learns the access to these organs from outside and their relations with neighboring organs.
	4	Learns the anatomical features of the points for anesthesia of the nerves frequently used in diagnosis and operative applications in the neck and chest regions.
	5	Learns the normal structure and positions of the neck and chest regions structures with radiographic images.
	6	Learn practical information that they can use in clinical diagnosis and operation applications.
	7	Make interpretations by determining the functional properties connected to the anatomical structure.
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21	Course Content:	

	Course Content:			
Week	Theoretical	Practice		
1	Regiones colli	Dissection of Regiones colli		
2	Regio parotidea	Dissection of Regio parotidea		
3	Regio pharyngea and R. sulcus jugularis	Dissection of Regio pharyngea and R. sulcus jugularis		
4	Regio sternocephalica and R. pharyngea	Dissection of Regio sternocephalica and R. pharyngea		
5	Regio prescapularis and R. colli ventralis	Dissection of Regio prescapularis and R. colli ventralis		
6	Regio trachealis	Dissection of Regio trachealis		
7	Regio trachealis	Dissection of Regio trachealis		
8	Regiones pectoris	Dissection of Regiones pectoris		
9	Regio sternalis I	Dissection of Regio sternalis		
10	Regio sternalis II	Dissection of Regio sternalis		
11	Regio scapularis	Dissection of Regio scapularis		
12	Regio costalis I	Dissection of Regio costalis		
13	Regio costalis II	Dissection of Regio costalis		
14	Regio cardiaca	Dissection of Regio cardiaca		
22	Textbooks, References and/or Other Materials:	Yıldız, H., Salcı, H., Yıldız, B., Bahadır, A., 2012. Topografik Anatomi, U. Ü. Vet. Fak. Yayınları, Yayın No: 2012-4, Bursa. Bahadır, A., Yıldız, H., 2010. Veteriner Anatomi Hareket		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		14	2.00	28.00
Practicals/Labs		14	2.00	28.00
Self study and preperation		14	4.00	56.00
Homeworks		0	0.00	0.00
Projects		0	0.00	0.00
Field Studies		0	0.00	0.00
TERM LEARNING ACTIVITIES		NUMBER	WEIGHT	
Midterm exams		0	0.00	0.00
Others		0	0.00	0.00
Final Exams		0	40.00	40.00
Quiz		0	0.00	0.00
Total Work Load				152.00
Total work load/ 30 hr		1	100.00	5.07
Final Exam				
ECTS Credit of the Course				5.00
Contribution of Term (Year) Learning Activities to Success Grade		0.00		
Contribution of Final Exam to Success Grade		100.00		
Total		100.00		
Measurement and Evaluation Techniques Used in the 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	4	4	4	4	5	5	5	5	0	0	0	0
ÖK2	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK3	5	5	5	5	5	5	4	5	5	5	5	5	0	0	0	0
ÖK4	5	5	5	5	5	4	4	5	5	5	5	5	0	0	0	0
ÖK5	5	5	5	5	4	3	4	3	5	5	5	5	0	0	0	0
ÖK6	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK7	5	5	5	5	5	5	3	3	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			