	RESPIRAT	ORY	SYSTEM ANATOMY								
1	Course Title:	RESPIR	ATORY SYSTEM ANATOMY								
2	Course Code:	VAN6002									
3	Type of Course:	Compulsory									
4	Level of Course:	Third Cycle									
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	4.00									
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:										
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:	http://veteriner.uludag.edu.tr/bolumler/TemelB/anatomi.html									
18	Objective of the Course:	To teach normal position, shape, structure, natural posture of the respiratory system organs and the relations with neighbor organs of the domestic mammals, comparatively									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	The basic anatomical feature of the main respiratory system organs and adjunct organs.								
		2	Morphological differences of respiratory system organs between animal spieces.								
		3	The localization of the respiratory system organs								
		4	The clinic importance of the respiratory system organs								
		5									
		6									
		7									
		8									
		9									
		10									
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	Taxonomy and introduction of respi system	ratory	General exentration of respiratory system organs								
2	Definition of nose and nostril		Dissection of nose and nostril								

3	Morphologic features of nasal cavity a cartilages of the nose	and	Dissection of nasal cavity and cartilages of the nose							
4	Morphologic features of paranasal sir	nuses	Dissection of parar	ection of paranasal sinuses						
5	Morphologic features of nasal meatus clinical aspects	s and	Dissection of nasal concha and meatus							
6	Definition of nasopharynx		Dissection of nasophrynx							
7	Definition of pharynx		Dissection of pharynx							
8	Definition of Larynx		Dissection of larynx							
9	Morphologic features of larynx		Examination of larynx							
10	Morphologic features of trachea		Dissection of trachea							
11	Definition of lungs		Dissection of lungs	3						
12	Morphologic features of lungs		Examination of lun	gs						
13	Structure of thoracic cavity		Dissection and exa	amination of thoracic cav	ity					
14	Pleura		Examination of ple	ura						
22	Textbooks, References and/or Other Materials:		1- Veteriner Anatomi, Hareket Sistemi ve İç Organlar, Bahadır, A., Yıldız, H., Ezgi Kitabevi, Bursa 2010. 2- Veteriner Anatomi-II [Veterinary Anatomy II]. Dursun, N., Medisan Yayınevi, Ankara, 1994 3- Sisson and Grossman's Anatomy of the Domestic Animals, 5th Edition, Volume I-II. Getty, R., W. B. Saunders Company, Philadelphia, 1975 4- The Anatomy of the Domestic Animals, Volume-II and III. Nickel, R., Schummer, A., Seiferle, E., Verlag Paul							
Activit	tes		Number	Duration (hour)	Total Work Load (hour)					
Th 2:3 re	i⁄kastesment		14	2.00	28.00					
Practic	als/Labs		14	2.00	28.00					
Self, st.	Idv and preperation	0	0 00	2.00	28.00					
Homev		<u> </u>	0	0.00	0.00					
Project	S Work-project	0	0.80	0.00	0.00					
Field S			0	0.00	0.00					
Midterr	n exams	1	100.00	0.00	0.00					
Others			0	0.00	0.00					
Sinates	ska@nsade		1	40.00	40.00					
Total V	Vork Load				124.00					
Total w	vork load/ 30 hr		100.00		4.13					
	Credit of the Course				4.00					
Course)									
24	ECTS / WORK LOAD TABLE									
25	CONTRIBUTION	F LEAF	RNING OUTCO	MES TO PROGRAM	ME					

CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME **QUALIFICATIONS** PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2 ÖK3

ÖK4	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
LO: L Contrib 1 very low ution Level:		1	ing C 2 low	bjec		s P Medi			m Qu 4 Higl	alifica 1			y High			