	DIGESTI	VE SY	STEM ANATOMY							
1	Course Title:	DIGESTIVE SYSTEM ANATOMY								
2	Course Code:	VAN6003								
3	Type of Course:	Compulsory								
4	Level of Course:	Third Cycle								
5	Year of Study:	1								
6	Semester:	1								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	1.00	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 teach normal position, shape, structure, natural posture of the digestive 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	Normal position, shape, structure, natural posture of the digestive system organs and the relations with neighbor organs of the domestic mammals, comparatively							
		2	Basic features of digestive system of the domestic mammals (horse, cattle, sheep, goat, pig, dog, cat and etc.) and constant anatomical similarities and differences between them							
		3	The digestive system, similarities and differences from mammals of the domestic birds							
		4	The normal structure and localization of visceral organs, which were used by veterinary practitions, in clinical examination, operation and exentrations.							
		5	Identification of species from digestive system organs by taking note of above.							
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
	Course Content:									
Week	eek Theoretical Practice									

1	Introduction of viscera and general definitions, body cavities, definiton ar sections of digestive system	nd	General exentration of digestive system organs						
2	Digestive organs of head (Mouth, oralips, cheeks, gums).	al cavity,	Dissection of mouth, oral cavity, lips, cheeks, gums of the various domestic mammals species						
3	Tongue		Dissection and exanination of tongue						
4	Salivary glands		Di	ssection of salivary gl	ands				
5	Teeth		Examination of teeth						
6	Pharynx		Dissection of pharynx						
7	Oesophagus, Gaster		Dissection of esophagus and gaster						
8	Ruminant stomach		Dissection and examination of ruminant stomach						
9	Intestinum tenue – Duodenum, Jejun Ileum	um,	Di	issection of small intes	stines				
10	Intestinum crassum- caecum, colon, canalis analis	rectum,	Di	ssection of large intes	tines				
11	Caecum- Equus		sp	ssection of caecum of pieces	· ·				
12	Colon ascendens- Equus	sp	ssection of caecum of pieces		re to other				
13	Hepar		Di	ssection and comparis	son of liver				
14	Pancreas, Lien		Dissection of pancreas and spleen						
22	Textbooks, References and/or Other Materials:		1- Veteriner Anatomi, Hareket Sistemi ve İç Organlar, Bahadır, A., Yıldız, H., Ezgi Kitabevi, Bursa 2010.						
Activit	es			Number	Duration (hour) Total World Load (hou				
Theore	tical		S	alunders Company, Ph	la <b>de</b> lphia, 1975	14.00			
Practic	als/Labs			2.00					
Self stu	dy and preperation		P	arey, Berlin, 1986	2.00	28.00			
Homew	vorks			0	0.00	0.00			
Project	8			0	0.00	0.00			
Field S				0	0.00	0.00			
Midtern	EARNING ACTIVITIES n exams	R NOMBE	V	EIGHT	0.00	0.00			
Others				0	0.00	0.00			
Qinal E		0	0.	đo	25.00	25.00			
	/ork Load					95.00			
a. =	ρ <sub>gh</sub> load/ 30 hr	1	1	00.00		3.17			
ECTS (	Credit of the Course					3.00			
Contribution of Term (Year) Learning Activities to Success Grade				0.00					
Contrib	ution of Final Exam to Success Grade	)	100.00						
Total			100.00						
Measui Course	rement and Evaluation Techniques Us	sed in the							
24	ECTS / WORK LOAD TABLE								

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	5	5	5	5	5	5	5	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	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	3	3	3	5	4	5	5	5	5	0	0	0	0
		l	LO: L	earr	ning C	bjec	tive	s P	Q: P	rogra	m Qu	alifica	tions	5		
Contrib 1 very low ution Level:			2	2 low		3	Medi	um		4 Hig	h		5 Ver	y High		