	TOPOGRAPHICAL ANATOMY									
1	Course Title:	TOPOG	RAPHICAL ANATOMY							
2	Course Code:	VET3018								
3	Type of Course:	Compulsory								
4	Level of Course:	First Cycle								
5	Year of Study:	3								
6	Semester:	6								
7	ECTS Credits Allocated:	1.50								
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. HÜSEYIN YILDIZ								
15	Course Lecturers:	Yok/None								
16	Contact information of the Course Coordinator:	Prof. Dr. Hüseyin YILDIZ yildiz@uludag.edu.tr +902242941254 Uludağ Üniv. Veteriner Fak. Anatomi A.D. A Blok Görükle Kampüsü 16059 BURSA								
17	Website:									
18	Objective of the Course:	To examine the animal body according to the regions where the structures are located (regio) and to compare the animal species comparatively and to provide veterinary candidates with practical knowledge in clinical diagnosis, operation and general exenteration applications. To examine the animal body according to the regions where the structures are located (regio) and to compare the animal species comparatively and to provide veterinary candidates with practical knowledge in clinical diagnosis, operation and general exenteration applications.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Learns the morphological features of the pet animal body in detail by dividing it into general and special sub-regions.							
		2	Learns the anatomy of important operation areas with details according to the purpose according to animal species.							
		3	Learns the placement of organs that can be taken as a basis in clinical examinations, access to these organs from outside and neighbor relations with nearby organs.							
		4	Learns the anatomical features of the innervation areas of nerves and selection places for anesthesia, which are frequently used in diagnostic and operative applications.							
		5	Learns the normal structure and location of organs with radiographic images.							
		Learns to practice in practice by learning the practical information they can use in clinical diagnosis, operations and general expansions and similar applications.								
7 Make connections between anatomical structure functional relations and make comments.										

		8					
		9					
		10					
21	Course Content:						
		Co	urse Content:				
Week	Theoretical		Practice				
1	Definition of Topographic Anatomy, differences from systematic anatomy of the body into regions	, division	Marking the described areas on the cadaver and model, showing the planes				
2	Regiones cranii and its subregions.		Dissection of regiones cranii and examination of radiographic images in cadaver.				
3	Regiones faciei and its subregions.		Dissection of regiones faciei and examination of radiographic images in cadaver.				
4	Regio incisura vasorum facialium and region nerve anesthesia selection locand topographies		Determination and dissection of Regio incisura vasorum facialium and head region nerve anesthesia selection sites				
5	Topography of regio colli dorsalis, reç parotidea, sulcus jugularis	gio	Detection of regiones colli on cadaver, dissection of regio parotidea, sulcus jugularis				
6	Regio prescapularis, regio laryngea, trachealis topography		In the cadaver, dissection of regio prescapularis, regio laryngea, regio trachealis				
7	Topography of the trunk, thorax's bor regio sternalis, regio costalis, pulmon examination area according to anima	by	The boundaries and radiographic images of Thorax, regio costalis and dissection, topography of pulmo with examination area according to animal species				
8	Topography of Cor with examination animal species, topography of interconspace, topography of regio interscape and regio lumbalis	ostal	Topography of Cor by detection on the cadaver, topography and dissection of the intercostal space, regio interscapularis, dissection of regio lumbalis				
9	Epigastrium, topography and clinical significance of mesogastrium		Detection and dissection of epigastrium, mesogastrium on the cadaver				
10	Topography and clinical significance Hypogastrium	of	Dissection of hypogastrium on cadaver,				
11	Pelvis; anatomical structure and clinic importance of canalis pelvis, clinical importance of regio sacralis and spat lumbosacrale, regio glutea, regio clur tuberis ischiadica	ium	Pelvis on cadaver and skeleton; dissection of canalis pelvis, dissection of regio sacralis and spatium lumbosacrale and regio glutea, examination of radiographic images				
12	Topography and clinical importance or radices caudae, regio perinealis and scrotalis		Regio radices caudae dissection, regio perinealis and dissection of regio scrotalis				
13	Regiones membri thoracici		Dissection of Regiones membri thoracici				
14	Regiones membri pelvini		Dissection of Regiones membri pelvini				
22	Textbooks, References and/or Other Materials:		Yıldız, H., Salcı, H., Yıldız, B., Bahadır, A., 2012. Topographic Anatomy, U. Ü. Vet. Fake. Publications, Publication No: 2012–4, Bursa. Bahadır, A., Yıldız, H., 2010. Veterinary Anatomy, Movement System and Internal Organs, Ezgi Bookstore,				
			Bursa Dursun, N., 2001. Veterinary Topographic Anatomy,				
			Medisan Publishing House, Ankara				
			Pasquini, C., Spurgeon, T., Pasquini, S., 1989. Anatomy of Domestic Animals, Sudz Publishing, Dallas.				
			Doğuer, S., 1972. Regional Topographic Veterinary Anatomy, Mainland University. Printing House, Ankara				
23	Assesment						

TERM LEARNING ACTIVITIES	NUMBE R	WEIGHT				
Midterm Exam	1	40.00				
Quiz	0	0.00				
Home work-project	0	0.00				
Final Exam	1	60.00				
Total	2	100.00				
Contribution of Term (Year) Learning Activities Success Grade	es to	40.00				
Contribution of Final Exam to Success Grade)	60.00				
Total		100.00				
Measurement and Evaluation Techniques Us Course	sed in the					
24 ECTS / WORK LOAD TABLE						

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
Midterm exams	1	0.00	0.00
Others	0	0.00	0.00
Final Exams	1	40.00	40.00
Total Work Load			152.00
Total work load/ 30 hr			5.07
ECTS Credit of the Course			1.50

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	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	5	5	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																

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