	тород	RAPH	IICAL ANATOMY								
1	Course Title:	TOPOGI	TOPOGRAPHICAL ANATOMY								
2	Course Code:	VET3018	8								
3	Type of Course:	Compuls	sory								
4	Level of Course:	First Cyc	cle								
5	Year of Study:	3									
6	Semester:	6									
7	ECTS Credits Allocated:	1.50	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 1	face								
14	Course Coordinator:	Prof. Dr.	HÜSEYIN YILDIZ								
15	Course Lecturers:	Yok/Non	e								
16	Contact information of the Course Coordinator:										
17	Website:	http://veteriner.uludag.edu.tr/bolumler/TemelB/anatomi.html									
18	Objective of the Course:	To teach basic features of locomotor system of the domestic mammals (horse, cattle, sheep, goat, pig, dog, cat and etc.) and constant anatomical similarities and differences between them									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	The main terminology of veterinary anatomy								
		2	The basic features and concepts of systematical anatomy (espicially, locomotor system anatomy)								
		3	The domestic animal species in veterinary anatomy and their places in zoological system.								
		4	Basic features of locomotor system of the domestic mammals (horse, cattle, sheep, goat, pig, dog, cat and etc.) and constant anatomical similarities and differences between them								
		5	The locomotor system, similarities and differences from mammals of the domestic birds								
		6	Identification of species from bones and muscles by taking note of above								
		7									
		8									
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
Week	Theoretical	Practice									
1	Introduction to anatomy and general terminology		Description of the anatomical directions on skeletons and models.								

2	Intro	Introduction to osteology and chondrology									Examination of the cartilage and bone samples on skeleton and									
3	Head	ead skeleton- Cranium									Examination of the cranial bones									
4	Head	ad skeleton- Facies								Examination of the facial bones										
5	Verte	ebral	Colu	mn, rik	os and	stern	um		E>	kamina	tion of	the vert	ebral c	olumn,	, ribs an	nd sternu	m			
6	Bone	ones of the thoracic limb									Examination of the bones of thoracic limb									
7	Bone	es of	the p	elvic li	mb					Examination of the bones of thoracic limb Examination of the bones of pelvic limb.										
8	and	ntroduction to syndesmology. Articulations and ligaments of cranium, hyoid bone and rertebral column.									Dissection and examination of articulations and ligaments of cranium, hyoid bone and vertebral column									
9	Artic	ticulations and ligaments of the thoracic									Dissection and examination of articulations and ligaments of the thoracic limb									
10	Artic	articulations and ligaments of the pelvic limb											ation of	articu	lations a	and ligar	nents			
11	struc	Introduction to muscular system, accessory structures associated with muscles, cutaneus musculature									of the pelvic limb Dissection of the cutaneus musculature									
12	Mus	cles	of the	head	and ti	runk			Di	ssectio	n of he	ead mus	cles, tr	unk ar	nd tail m	nuscles				
13	Mus	Muscles of the thoracic limb									n of th	e thorac	cic limb	muscl	les					
14	Mus	fluscles of the pelvic limb									n of th	e pelvic	limb m	nuscles	6					
22	Text	book	s, Ref	ferenc	es an	d/or O	ther		1-	Bahac	lır, A.,	Yıldız, F	ł., 2010). Vete	riner Ar	natomi,				
Activites									Numb	er	ivo lo C	Dura	ition (Total Work Load (hour)						
Theore	Theoretical								Ċ	ompan	vor ve y, Phila	termary adelphia	2.00	ny, vv.	b. Sau	28.00				
Practicals/Labs									14			2.00			28.00					
Self study and preperation									14	0, 50,	11000107	7.00	, 0442	. i dolloi	98.00					
Homev	works									0						0.00				
PEG M CL	t₅EARI	NING	ACTI	VITIES	}		N	UMBE	W	BIGHT			0.00			0.00				
Field S		S								0						0.00				
Midterr	m exams									0						0.00				
Others										11			4.00			44.00				
Final E	wams								10	1			42.00			42.00				
Total V																240.00				
Total work load/ 30 hr									\bot	0.00						8.00				
ECTS Credit of the Course									1.50											
Contribution of Final Exam to Success Grade							10	100.00												
Total							10	100.00												
Measu		nt an	d Eva	luation	n Tec	hnique	s Use	d in the)											
24	EC	rs/	WOF	RK L	OAD	TAB	LE		•											
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																				
	i	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	۱.	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16			
ä			_	_		_					0	_	_	3		_	_			

ÖK1

ÖK2	5	5	5	5	5	3	5	5	4	5	5	5	0	0	0	0
ÖK3	5	5	5	3	3	5	5	4	5	5	5	5	0	0	0	0
ÖK4	5	5	5	5	5	5	5	5	5	5	4	5	0	0	0	0
ÖK5	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0
ÖK6	5	5	5	5	5	3	5	5	5	5	5	5	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 Medium			4 High			5 Very High				