	NERVO	US SY	STEM ANATOMY						
1	Course Title:	NERVO	US SYSTEM ANATOMY						
2	Course Code:	VAN600	4						
3	Type of Course:	Compuls	sory						
4	Level of Course:	Third Cy	rcle						
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:	Prof. Dr.	AYŞE SERBEST						
15	Course Lecturers:	Yok/Non	ne						
16	Contact information of the Course Coordinator:	Prof. Dr. Ayşe SERBEST aserbest@uludag.edu.tr +902242941253 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:		n basic features of nervous system of the domestic Is and constant anatomical similarities and differences I them.						
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Basic features of nervous system of the domestic mammals (horse, cattle, sheep, goat, pig, dog, cat and etc.) and constant anatomical similarities and differences between them						
		2	The nervous system, similarities and differences from mammals of the domestic birds						
		3	The anatomical features of innervation regions of the nerves and choosing the places for anesthesia						
		4	Learning the basic information that can guide in veterinary practice						
		5	Establish a connection between anatomical structures and functional relationships						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
Week	Theoretical		Practice						

1	Nervous system – Definition, structur development and parts	e,	General exentration	of nervous system str	ructures						
2	Meninges		Dissection of menin	ges							
3	Systema nervousum centrale – Meduspinalis	ılla	Dissection of spinal	Dissection of spinal cord							
4	Encephalon – Structure and parts, Rhombencephalon		Dissection of brain								
5	Mesencephalon ve prosencephalon (diencephalon)		Dissection of brain	oarts							
6	Prosencephalon (telencephalon)		Dissection of brain	oarts							
7	Systema nervousum periphericum - Sand parts	Structure	Dissection of periph	eral nervous system s	tructures						
8	Plexus brachialis		Dissection of plexus	s brachialis							
9	Plexus lumbosacralis		Dissection plexus lu	ımbosacralis							
10	Nervi craniales, IVI.		Dissection of crania	l nerves, I-VI.							
11	Nervi craniales, VII XII.		Dissection of crania	l nerves, VII-XII.							
12	Systema nervousum autonomicum - and parts	Structure	Dissection of autono	omical nervous system	structures						
13	Systema nervousum sympathicum		Dissection of sympathic nervous system structures								
14	Systema nervousum parasympathicu	ım	Dissection of parasympathic nervous system structures								
22	Textbooks, References and/or Other Materials:		Textbook of Veterin Company, Philadelr		unders						
Activit	es		Number	Duration (hour	Total Work Load (hour)						
Theore	ical		Anatomy of Domest	tic Andmonds, Sudz Publ	is <b>laß</b> @ODallas.						
Practic	als/Labs		14	2.00	28.00						
Self st	dy and preparation	NUMBE	WEIGHT	4.00	56.00						
Homew		1 2 7 1 7 1 7 1	0	0.00	0.00						
Midlect	g Exam	0	0.00	0.00	0.00						
Field S	tudies		0	0.00	0.00						
HRAMEN	workapneject	0	0.00	0.00	0.00						
Others			0	0.00	0.00						
Fotal E	xams	1	100.00	40.00	40.00						
	Vork Load				152.00						
Total w	ork load/ 30 hr				5.07						
ECTS (	Credit of the Course				5.00						
Total			100.00								
Measu Course	rement and Evaluation Techniques Us	sed in the									
24	ECTS / WORK LOAD TABLE										
25	CONTRIBUTION			150 TO DDOOD A							

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	4	4	5	5	5	5	5	0	0	0	0
ÖK2	5	5	5	5	5	4	4	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	5	5	5	5	5	5	5	0	0	0	0
ÖK5	5	5	5	5	5	5	5	5	5	5	5	5	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					