

AYDIN ADNAN MENDERES UNIVERSITY GRADUATE SCHOOL OF HEALTH SCIENCES VETERINARY ANATOMY ANATOMY (VETERINARY) ANATOMY (VETERINARY) MASTER COURSE INFORMATION FORM

VAN504		Couse Level		Second Cycle (Master's Degree)			
d 50 (Hours)	Theory	0	Practice	2	Laboratory	0	
owledge for dissect	ion tecnique	es. Specific	preparats for c	lifferent syster	ns.		
Basic principles of dissection, Introduction and maintenance of instruments used in dissection, Regional skin dissection lines, Structural features of deep tissues I (Opening of aponeurosis and fascia), Structural features of deep tissues II (Anatomical features and monitoring of vessels and nerves)							
ching Methods	Demonstra	tion					
en SEVİL KİLİMCİ							
	d 50 (Hours) nowledge for dissection inciples of dissection section lines, Structure of deep tissues II (<i>i</i> ching Methods en SEVIL KILIMCI	d 50 (Hours) Theory nowledge for dissection tecnique inciples of dissection, Introducti section lines, Structural features of deep tissues II (Anatomical f ching Methods Demonstra en SEVIL KILIMCI	Ind50 (Hours)Theory0Inowledge for dissection tecniques. Specific inciples of dissection, Introduction and main section lines, Structural features of deep tiss of deep tissues II (Anatomical features and ching MethodsDemonstrationChing MethodsDemonstration	id 50 (Hours) Theory 0 Practice nowledge for dissection tecniques. Specific preparats for control inciples of dissection, Introduction and maintenance of instructural features of deep tissues I (Openin of deep tissues II (Anatomical features and monitoring of the provided by the provided	id 50 (Hours) Theory 0 Practice 2 inowledge for dissection tecniques. Specific preparats for different system inciples of dissection, Introduction and maintenance of instruments use section lines, Structural features of deep tissues I (Opening of aponeuror of deep tissues II (Anatomical features and monitoring of vessels and monitoring of vessels and monitoring Nethods Demonstration	ind 50 (Hours) Theory 0 Practice 2 Laboratory inowledge for dissection tecniques. Specific preparats for different systems. inciples of dissection, Introduction and maintenance of instruments used in dissection, section lines, Structural features of deep tissues I (Opening of aponeurosis and fascia), of deep tissues II (Anatomical features and monitoring of vessels and nerves) ching Methods Demonstration	

Assessment Methods and Criteria							
Method	Quantity	Percentage (%)					
Midterm Examination	1	40					
Final Examination	1	60					

Recommended or Required Reading

 ÖCAL, M.K., ERDEN, H., ÖĞÜT, İ., KARA, M.E "Anatomy of the Domestic Animals (General-Skin-Forelimb)." Adnan Menderes University Press No: 5 (1998) 2. ÖCAL, M.K., ÖĞÜT, İ., KARA, M.E "Anatomy of the Domestic Animals (Trunk)." Adnan Menderes University Press No: 11 (1999) 3. DURSUN, N "Veterinary Anatomy I" Medisan Press (1996) 4. DURSUN, N "Veterinary Anatomy II" Medisan Press (1996) 5. DURSUN, N "Veterinary Anatomy III" Medisan Press (2005) 6. DURSUN, N "Anatomy of the Domestic Birds" Medisan Press (2002) 7. BAHADIR, A., YILDIZ, H "Veterinary Anatomy I (Locomotion System)" Ezgi Press (2004) 8. BAHADIR, A., YILDIZ, H "Veterinary Anatomi II (Organs)" Ezgi Press (2005) 9. DYCE, KM., SACK, WO., WENSING, CJG " Textbook of Veterinary Anatomy" W.B. Saunders Company (1987) 10. NICKEL, R., SHUMMER, A., SEIFERLE, E "The Anatomy of the Domestic Animals Volume I–IV)" Verlag Paul Parey (1986) 11. BUDRAS, KD., WUNSCHE, A "Atlas of Veterinary Anatomy (Cattle)" Medipres (2009) 12. BUDRAS, KD., FRICKE, W., RICHTER, R "Atlas of Veterinary Anatomy (Dog)" Medipres (2009) 13. BUDRAS, KD., RÖCK, S "Atlas of Veterinary Anatomy (Horse)",Translation, Medipres (2009) 14. POPESKO P, "Topographic Anatomy Atlas of the Domestic Animals" Translation, No

Week	Weekly Detailed Cours	se Contents
1	Practice	Introduction of dissection materials
2	Practice	Cadaver preparation
3	Practice	Applications on the superficial anatomical cadaver
4	Practice	Removal of the skin
5	Practice	Dissection of muscle and fascia
6	Practice	Superficial dissection of vascular and neural regions
7	Practice	Dissection of the organ and the formation of the head region
8	Intermediate Exam	Midterm exam
9	Practice	Neck dissection and organ formation
10	Practice	Dissection of the chest cavity and organ formation
11	Practice	Dissection of the abdominal cavity organs and formations
12	Practice	Dissection of the pelvic cavity organs and formations
13	Practice	Dissection of the brain and spinal cord
14	Practice	Cadaver dissection in the evaluation of the student sample
15	Practice	Cadaver dissection in the evaluation of the student sample
16	Practice	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	1	0	14	14
Laboratory	1	2	14	16
Reading	1	0	4	4



					Course morma	allon Form
Individual Work	1		2	14	16	
			Т	otal Workload (Hours)	50	
			[Total Workload (Hours) / 25*] = ECTS	2	
*25 hour workload is accepted as 1 ECTS						

Learning Outcomes

	3 • • • • • • • • • • • • • • • • • • •
1	to able to have knowledge dissection of muscle and fascia
2	to able to be have knowledge Superficial dissection of vascular and neural regions
3	to able to be have knowledge Dissection of organs and formations of neck, abdomen, chest region
4	to able to be have knowledge Dissection of the pelvic cavity organs and formations
5	to able to be have knowledge Dissection of the brain and spinal cord

Programme Outcomes (Anatomy (Veterinary) Master)

-	
1	Having the anatomical knowledge of all compendium animals especially, knowing the structures and physiological mechanizms
2	knowing to stages of a scientific research.
3	To be able to improve themselves by innovations of the Anatomy
4	Having the scientific and vocational wafer and defending this apprehension in every medium
5	To be able to interpret what they have learned in the field of veterinary anatomy

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	4	4	5	3	5
P2	5	4	5	4	5
P3	4	4	5	5	5
P4	5	4	5	4	5

