



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Anatomy of Abdominal Region							
Course Code		VAN626		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	6	Workload	150 (<i>Hours</i>)	Theory	1	Practice	2	Laboratory	0
Objectives of the Course		The teaching of topographic anatomy of the abdomen in domestic mammals.							
Course Content		topographic anatomy of the abdomen							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)		Assoc. Prof. Figen SEVİL KİLİMCİ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	DYCE, KM., SACK, WO., WENSING, CJG "Textbook of Veterinary Anatomy" W.B. Saunders Company (2006) Liebig HG, König HE (Ed). Veteriner Anatomy of Domestic Mammals. 3rd Ed. New York, Schattauer 2007. p. 225-227. NICKEL, R., SHUMMER, A., SEIFERLE, E "The Anatomy of the Domestic Animals Volume I –IV" Verlag Paul Parey (1986) ÖCAL, M.K., ÖĞÜT, İ., KARA, M.E "Evcil memeli hayvanlarda Anatomi (Gövde)." Adnan Menderes Üniversitesi Yayınları No: 11 (1999) DURSUN, N "Veteriner Anatomi II" Medisan Yayınevi (1996) DURSUN, N "Veteriner Anatomi III" Medisan Yayınevi (2005) DURSUN, N "Evcil Kuşların Anatomisi" Medisan Yayınevi (2002) BAHADIR, A., YILDIZ, H "Veteriner Anatomi II (İç Organlar)" Ezgi Kitabevi (2005) BUDRAS, KD., WUNSCH, A "Veteriner Anatomi Atlası (Sığır)" Medipres (2009) BUDRAS, KD., FRICKE, W., RICHTER, R "Veteriner Anatomi Atlası (Köpek)" Medipres (2009) BUDRAS, KD., RÖCK, S "Veteriner Anatomi Atlası (At)", Çeviri, Medipres (2009) POPESKO P, "Evcil Hayvanların Topografik Anatomi Atlası" Çeviri, Nobel Tıp Kitabevi (2010)
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Week	Weekly Detailed Course Contents	
1	Theoretical	Abdomen boundary
	Practice	cadavers
2	Theoretical	topography
	Practice	cadavers
3	Theoretical	Abdominal organs
	Practice	cadavers
4	Theoretical	Clinical anatomy
	Practice	cadavers
5	Theoretical	liver
	Practice	cadavers
6	Theoretical	stomach
	Practice	cadavers
7	Theoretical	homework
	Practice	cadavers
8	Intermediate Exam	Midterm exam
9	Theoretical	Stomach of Ruminantia
	Practice	cadavers
10	Theoretical	Small intestines
	Practice	cadavers
11	Theoretical	Large intestines
	Practice	cadavers
12	Theoretical	spleen
	Practice	cadavers
13	Theoretical	Pancreas



13	Practice	cadavers
14	Theoretical	vessels
	Practice	cadavers
15	Theoretical	Comparative anatomy
	Practice	cadavers
16	Final Exam	final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	16	0	1	16
Lecture - Practice	16	0	2	32
Reading	10	0	7	70
Midterm Examination	1	10	1	11
Final Examination	1	20	1	21
Total Workload (Hours)				150
[Total Workload (Hours) / 25*] = ECTS				6

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Learning of the topographic anatomy of the abdomen
2	Learning of the comparative morphology of the abdomen in domestic mammals
3	to have knowledge about abdominal veins and nerves
4	have knowledge about the neighboring organs of the abdominal region
5	to have knowledge about the clinical approach to abdominal organs

Programme Outcomes (Anatomy (Veterinary Medicine) Doctorate)

1	Doing research in any specific issues related to anatomy, planning a study, evaluating and presenting a report on the scientific area, independently.
2	To be able to improve themselves by innovations of the Anatomy
3	Sharing their concepts in seminar, symposium, conference etc. by using the skills of self study.
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	5	5	5	4
P2	5	4	5	5	5
P3	4	5	5	5	4
P4	5	4	5	5	5

