



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Digestive System							
Course Code		VAN601		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	8	Workload	200 (<i>Hours</i>)	Theory	1	Practice	2	Laboratory	0
Objectives of the Course		The teaching of digestive system organs. The comparative investigation of them in domestic mammals.							
Course Content		General investigation of digestive system organs. The comparative investigation of them in domestic mammals.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)		Prof. Mehmet Erkut KARA							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	ÖCAL, M.K., ÖĞÜT, İ., KARA, M.E "Evcil memeli hayvanlarda Anatomi (Gövde)." Adnan Menderes Üniversitesi Yayınları No: 11 (1999) 3. DURSUN, N "Veteriner Anatomi I" Medisan Yayınevi (1996) 4. DURSUN, N "Veteriner Anatomi II" Medisan Yayınevi (1996) 5. DURSUN, N "Veteriner Anatomi III" Medisan Yayınevi (2005) 6. DURSUN, N "Evcil Kuşların Anatomisi" Medisan Yayınevi (2002) 7. BAHADIR, A., YILDIZ, H "Veteriner Anatomi I (Hareket Sistemi)" Ezgi Kitabevi (2004) 8. BAHADIR, A., YILDIZ, H "Veteriner Anatomi II (İç Organlar)" Ezgi Kitabevi (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., WUNSCH, A "Veteriner Anatomi Atlası (Sığır)" Medipres (2009) 12. BUDRAS, KD., FRICKE, W., RICHTER, R "Veteriner Anatomi Atlası (Köpek)" Medipres (2009) 13. BUDRAS, KD., RÖCK, S "Veteriner Anatomi Atlası (At)" , Çeviri, Medipres (2009) 14. POPESKO P, "Evcil Hayvanların Topografik Anatomi Atlası" Çeviri, Nobel Tıp Kitapevi (2010)
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Week	Weekly Detailed Course Contents	
1	Theoretical	Cavum abdominis
	Practice	The parts of abdomen (live animals and cadaver study)
2	Theoretical	Cavum oris
	Practice	Dissection
3	Theoretical	Dentes
	Practice	Dissection
4	Theoretical	Pharynx
	Practice	Dissection
5	Theoretical	Esophagus
	Practice	Dissection
6	Theoretical	Gaster
	Practice	Dissection
7	Theoretical	Ruminant stomach
	Practice	Dissection
8	Theoretical	Ödev tartışması
	Practice	Dissection
9	Intermediate Exam	midterm exam
10	Theoretical	Intestinum tenue
	Practice	Dissection
11	Theoretical	Intestinum crassum



11	Practice	Dissection
12	Theoretical	Canalis analis
	Practice	Dissection
13	Theoretical	Hepar, Pancreas, Lien
	Practice	Dissection
14	Theoretical	Digestive system differences in domestic mammals
	Practice	Dissection
15	Final Exam	Final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	16	0	1	16
Lecture - Practice	16	0	2	32
Reading	15	0	10	150
Midterm Examination	1	0	1	1
Final Examination	1	0	1	1
Total Workload (Hours)				200
[Total Workload (Hours) / 25*] = ECTS				8
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	to have information about cavum oris and cavum abdominis
2	have knowledge about Dentes Pharynx Esophagus Gaster
3	to have information about ruminant stomachs
4	To have information about Intestinum tenue and Intestinum crassum
5	To have information about digestive system differences in domestic mammals

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	4	4	4	5
P2	5	5	5	5	4
P3	4	4	4	4	5
P4	5	5	5	5	4

