

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

| Course Title | gans of Body | • | | | | | | |
|--|----------------------|--------------------------------|-----------------|---------------|--------------------------------|--------------|--|------------|
| Course Code | VAN503 | | Couse Level | | Second Cycle (Master's Degree) | | | |
| ECTS Credit 8 | Workload 200 (Hours) | | Theory | 2 | Practice | 2 | Laboratory | 0 |
| Objectives of the Course | ans of body. | The compa | arative investi | gation in don | nestic mammals. | | | |
| Course Content | formations in | the neighbourl and neighbou | hood and the | relationsh | ip between an | atomical ent | n these areas and tities. Studying form of the differences | mations in |
| Work Placement N/A | | | | | | | | |
| Planned Learning Activities and Teaching Methods | | | Explanation | (Presenta | tion) | | | |
| Name of Lecturer(s) Prof. Hasan ERDEN | | | | | | | | |

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

Recommended or Required Reading

1. 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 (2005) 6. 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, Nobel Tip Press (2010)

| Week | Weekly Detailed Co | urse Contents |
|------|---------------------------|---|
| 1 | Theoretical | General identification of body regions used in Anatomy teaching |
| | Practice | Identification of body areas as practical |
| 2 | Theoretical | Başta bulunan vücut bölgelerinin tanımlanması, bu bölgelerde bulunan anatomik oluşumlar, anatomik oluşumların komşuluk ilişkileri incelenmesi ve evcil memeli hayvanlar arasındaki farklılıkların incelenmesi |
| | Practice | Description of the main body regions in practice, the anatomical formations in these regions, the neighboring relationships of anatomical formations and the differences between domestic mammals |
| 3 | Theoretical | Identification of the body regions in the neck, anatomical formations in these regions, neighbor relations of anatomical formations and examination of differences between domestic mammals |
| | Practice | Applied to identify the body regions of the neck, the anatomical formations in these regions, the relationship between the anatomical formations and examination of the differences between domestic mammals |
| 4 | Theoretical | Identification of the body regions in the chest, anatomical formations in these regions, the relationship between the anatomical formations and examination of differences between domestic mammals |
| | Practice | The definition of the body regions in the chest, anatomic formations in these regions, the neighboring relationships of anatomic formations and the differences between domestic mammals |
| 5 | Theoretical | Definition of the body regions in the epigastrium, anatomical formations in these regions, neighbor relations of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the body regions in the epigastrium, anatomical formations in these regions, the relationship between the anatomical formations and the examination of the differences between domestic mammals |



| 6 | Theoretical | |
|----|-------------------|---|
| 0 | medietical | Describing the body regions in the mesogastrium, the anatomic formations in these regions, the neighboring relationships of the anatomic formations and the differences between domestic mammals |
| 7 | Theoretical | Homework discussion |
| 8 | Theoretical | Midterm |
| | Practice | Midterm Exam |
| | Intermediate Exam | Midterm Exam |
| 9 | Theoretical | Definition of body regions in the hypogastrium, anatomic formations in these regions, neighboring relationships of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the body regions in the hypogastrium, anatomical formations in these regions, the relationship between the anatomical formations and the examination of differences between domestic mammals |
| 10 | Theoretical | Identification of the body regions in the hip, anatomical formations in these regions, neighbor relations of anatomic formations and examination of differences between domestic mammals |
| | Practice | Uygulamalı olarak kalçada bulunan vücut bölgelerinin tanımlanması, bu bölgelerde bulunan anatomik oluşumlar, anatomik oluşumların komşuluk ilişkileri incelenmesi ve evcil memeli hayvanlar arasındaki farklılıkların incelenmesi |
| 11 | Theoretical | Definition of body regions in the forefoot, anatomic formations in these regions, neighbor relations of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the front leg body regions, anatomical formations in these regions, the relationship between the anatomical formations and examination of the differences between domestic mammals |
| 12 | Theoretical | Definition of body regions in the forefoot, anatomic formations in these regions, neighbor relations of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the front leg body regions, anatomical formations in these regions, the relationship between the anatomical formations and examination of the differences between domestic mammals |
| 13 | Theoretical | Definition of the body regions in the hind limb, anatomical formations in these regions, neighbor relations of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the hind limb body regions, anatomical formations in these regions, the relationship between the anatomical formations and examination of the differences between domestic mammals |
| 14 | Theoretical | Definition of the body regions in the hind limb, anatomical formations in these regions, neighbor relations of anatomic formations and differences between domestic mammals |
| | Practice | Applied to identify the hind limb body regions, anatomical formations in these regions, the relationship between the anatomical formations and examination of the differences between domestic mammals |
| 15 | Theoretical | Homework discussion |
| | Practice | Practical description of body parts |
| 16 | Practice | Final Exam |
| | Final Exam | Final Exam |

| Workload Calculation | | | | | | |
|----------------------|----------------------|----|----------|----------------|--|--|
| Activity | Quantity Preparation | | Duration | Total Workload | | |
| Lecture - Theory | 2 | 0 | 14 | 28 | | |
| Lecture - Practice | 2 | 0 | 14 | 28 | | |
| Assignment | 1 | 14 | 0 | 14 | | |
| Laboratory | 1 | 2 | 11 | 13 | | |
| Reading | 8 | 0 | 10 | 80 | | |
| Midterm Examination | 1 | 15 | 1 | 16 | | |



| Final Examination | 1 | | 20 | 1 | 21 | |
|---|---|--|-------------------|-----------------------------|-----|--|
| | | | To | tal Workload (Hours) | 200 | |
| | | | [Total Workload (| Hours) / 25*] = ECTS | 8 | |
| *25 hour workload is accepted as 1 ECTS | | | | | | |

| Learn | ing Outcomes |
|-------|---|
| 1 | to able to have knowledge general description of body parts used in anatomy education |
| 2 | to able to have knowledge Identification of body areas in the neck |
| 3 | to able to have knowledge Identification of body parts in the chest |
| 4 | to able to have knowledge Identification of the body parts of the hip |
| 5 | to able to have knowledge Identification of body parts of the front and hind legs |

| Progr | Programme Outcomes (Anatomy (Veterinary Medicine) 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 | | | | | |

| Contri | bution | of Lea | rning (| Outcon | nes 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 | 5 | |
| P2 | 5 | 4 | 5 | 5 | 5 | |
| P3 | 4 | 5 | 5 | 5 | 5 | |
| P4 | 5 | 4 | 5 | 5 | 5 | |
| | | | | | | |

