



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Anatomy (Topographical Anatomy)							
Course Code		TAN535		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The main purpose of topographic anatomy anatomical structure by the students a good understanding of the anatomical structures is to provide an evaluation of the relationship with each other.							
Course Content		Topographic anatomy of the body in the course of a team into sections defined by the specific terms will be explained.Body regions of head, neck, chest, abdomen, the pelvic region, in the front limb and hind-limb of the main area will be divided into regions. Each one of these regions than between them will be divided into sub-regions.Sensory organs anatomical information will also be provided.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	normal anatomy / prof. dr. orhan kuran / filiz bookhouse beyazıt -istanbul / 1980
2	K. Arıncı, A. Elhan, 2 print, Güneş Bookstore, Ankara, 2001, ISBN 9757467286

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to anatomy and terminology
2	Theoretical	Bones of the vertebral column and thorax, upper and lower extremity bones, bones of the Cranium
3	Theoretical	General information about the joints, Cranium, and vertebral column joints, upper and lower extremity joints
4	Theoretical	General information about the muscles, muscles of the masticatory muscles, neck muscles Cranium
5	Theoretical	Arm and hand muscles of the shoulder and arm muscles front, back and abdominal muscles, hip and thigh muscles, the muscles of the leg and foot
6	Theoretical	Anatomy of cor
7	Intermediate Exam	midterm exam
8	Theoretical	Head and neck arteries - veins and lymphatics, upper extremity arteries, veins, and lymphatics
9	Theoretical	Thoracic and abdominal arteries, veins, and lymphatics thorax-abdomen, lower extremity arteries, veins, and lymphatics
10	Theoretical	Anatomy of the nose and paranasal sinuses, larynx, lung and mediastinal anatomy
11	Theoretical	Anatomy of the oral cavity, teeth and salivary glands, pharynx-esophagus - the anatomy of the stomach, duodenum, jejunum, ileum, anatomy, anatomy of the large intestine
12	Theoretical	V.portae anatomy liver, pancreas, spleen anatomy
13	Theoretical	Kidney, ureter, bladder, urethra, anatomy, male and female genital anatomy
14	Theoretical	Introduction to the anatomy of the central nervous system, the brain hemispheres, Diencephalon, mesencephalon, pons, cerebellum Bulbus, spinal cord
15	Theoretical	Eye and ear anatomy and cervical plexus, brachial plexus Lumbosacral plexus

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56
Lecture - Practice	14	1	1	28



Assignment	14	0	1	14
Final Examination	1	1	1	2
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	
2	
3	
4	
5	

Programme Outcomes (*Anatomy (Medical) Master*)

1	Be able to acquire enough knowledge and use of the infrastructure about Human anatomy and clinical anatomy, terminology
2	To use information on the science of anatomy study areas.
3	Anatomy is associated with other related disciplines to comprehend and to synthesize interdisciplinary interaction
4	Obtain the information about Systematic and topographical anatomy of the human-oriented structures, functions and their relationship with each other.
5	Create problems and solutions related fields to reveal the anatomy, experimental methods to gain the ability to solve the hypothesis.
6	Literature search ability, reading scientific papers, be able to evaluation and follow-up-to-date information
7	To be able to prepare the article in the science of anatomy
8	To be able to present papers in the field of science of anatomy
9	To gain enough discipline and experience related to anatomy and to be an expert.
10	To have professional ethics and responsibility

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	5	5
P2	4	5	5	5	5
P3	4	5	5	5	5
P4	4	5	5	5	5
P5	4	5	5	5	5
P6	4	5	5	5	5
P7	4	5	5	5	5
P8	4	5	5	5	5
P9	4	5	5	5	5
P10	4	5	5	5	5

