

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Anatomy Of The Superficia	al Body Structures				
Course Code TAN623		Couse Level	Third Cycle (Doctorate Degree)			
ECTS Credit 4	Workload 100 (Hours,	Theory 1	Practice	0	Laboratory	0
Objectives of the Course It is intented to win knowledge, skills and behaviors to students about the anatomy of the body's superficial structure.						
Course Content	The anatomy of the superf	icial structure of the bod	у			
Work Placement	N/A					
Planned Learning Activities	and Teaching Methods	Explanation (Presenta Individual Study	ation), Demonstrati	on, Discus	sion, Case Study,	
Name of Lecturer(s)						

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

Recor	Recommended or Required Reading				
1	Anatomi. K. Arıncı, A. Elhan, 2 print, Güneş Bookstore, Ankara, 2001, ISBN 9757467286				
2	Basic Clinical Anatomy 2. print, Keith L. Moore, Anne M. R. Agur, Alaittin Elhan Güneş Bookstore – Ankara, 2006.				
3	Netter FH. Atlas of human anatomy (second edition). USA, Novartis, 1997: 268.				
4	Sobotta Human Anatomy Atlas Cilt 1-2. 2. In Turkish Prof. Dr. Kaplan Arıncı, H. Ferner ve J. Staubesand – Münih, 1985.				

Week	Weekly Detailed Cour	se Contents			
1	Theoretical	Partes corporis humani			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
2	Theoretical	Superficial anatomy of the head region			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
3	Theoretical	Eyebrows, eyes, nose, ears and mouth and the formation of superficial anatomy			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
4	Theoretical	Superficial anatomy of the neck region			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
5	Theoretical	Truncus; thorax, abdomenand pelvis			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
6	Theoretical	Thorax superficial anatomy, female breast anatomy			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Work on models and cadavers			
7	Theoretical	Abdomen superficial anatomy			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			
8	Theoretical	Superficial anatomy of the pelvis			
	Practice	Work on models, cadavers and image preparation			
	Preparation Work	Individual work			



	Course information Form				
Theoretical	Upper extremity superficial anatomy				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
Theoretical	Upper extremity superficial palpable important buildings				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
Theoretical	Head, neck, superficial palpable in clinically significant spots				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
Theoretical	Body as a superficial palpable clinically significant spots				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
Theoretical	Lower extremity superficial anatomy				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
Theoretical	Lower extremity superficial palpable important buildings				
Practice	Work on models, cadavers and image preparation				
Preparation Work	Individual work				
	Practice Preparation Work Theoretical Practice				

Workload Calculation							
Activity	у		Preparation	Duration	Total Workload		
Lecture - Theory		14	2	2	56		
Lecture - Practice		14	2	1	42		
Midterm Examination		1	0	1	1		
Final Examination		1	0	1	1		
Total Workload (Hours)							
[Total Workload (Hours) / 25*] = ECTS							
*25 hour workload is accepted as 1 ECTS							

Learn	Learning Outcomes				
1	Define the topographic anatomy of the face and head, superficial arteries, veins and nerves				
2	Define the topographic anatomy of the neck, superficial arteries, veins and nerves				
3	Define the topographic anatomy of the thorax, abdomen and pelvic region, superficial arteries, veins and nerves				
4	Define the topographic anatomy of upper and lower extremity, superficial arteries and nerves				
5	Define the topographic anatomy of mammary glands				
6	Define the topographic anatomy of the auricle, externalear, superficial arteries and veins and nerves				
7	Define the topographic anatomy of superficial branches of the cranial and spinal nerves and their functional aspects				
8	Define the topographic anatomy of superficial veins of upper and lower extremity				

Progr	amme Outcomes (Anatomy (Medical) Doctorate)					
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 tobe 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	L6	L7	L8
P1	5	4	5	4	5	4	5	4
P2	5	4	5	4	5	4	5	4
P3	5	4	5	4	5	4	5	4
P4	5	4	5	4	5	4	5	4
P5	5	4	5	4	5	4	5	4
P6	5	4	5	4	5	4	5	4
P7	5	4	5	4	5	4	5	4
P8	5	4	5	4	5	4	5	4
P9	5	4	5	4	5	4	5	4
P10	5	4	5	4	5	4	5	4

