

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	itle Human Anatomy and Kinesiology						
Course Code	REKB108	Couse Level		First Cycle (Bachelor's Degree)			
ECTS Credit 4	Workload 98 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course	To introduce medical terms structure, the system-orgar relations with each other a structure of the human boo distinction and to plan the minimize the complications.	ns that make up nd to reinforce th ly and to compre nursing intervent	the hum nem with ehend the	an body and the clinical example normal structure.	neir structures bles, to compr ture of human	, locations, functi ehend the norma body. to provide	ons, I easy
Course Content	Introduction to Anatomy, Terminology, Osteology, Arrology, Myology, Circulatory system Anatomy, Digestive system Anatomy, Respiratory system Anatomy, Urinary system Anatomy, Genital system Anatomy, Central nervous system Anatomy, Peripheral nervous system Anatomy, Autonomic nervous system Anatomy, Endocrine System Anatomy, Sense organs.						
Work Placement	N/A						
Planned Learning Activities	and Teaching Methods	Explanation (F Problem Solvi		tion), Discussion	on, Case Stud	y, Individual Stud	ly,
Name of Lecturer(s)							

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

Recommended or Required Reading

1 Haydar Demirel, Nazan Kosar (2006). Human Anatomy and Kinesiology. Nobel, 2 Print ...

Week	Weekly Detailed Course Contents					
1	Theoretical	Basics of anatomy and organization of human structure.				
2	Theoretical	Cell and tissues.				
3	Theoretical	Skin and supportive systems.				
4	Theoretical	Endocrine Systems.				
5	Theoretical	Respiratory System and Circulatory System				
6	Theoretical	Digestive and excretory systems				
7	Theoretical	Neuro-muscular system				
8	Intermediate Exam	Midterm Examination				
9	Theoretical	Motion system				
10	Theoretical	Motion system				
11	Theoretical	Bone and muscles of the upper body and arm				
12	Theoretical	Bone and muscles of the lower trunk and arm				
13	Theoretical	Spine and trunk muscles,bones				
14	Theoretical	Owerview of the muscles of the whole body				
15	Theoretical	Owerview of the muscles of the whole body				



n.	Final Examination.	Final Exam	16
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Workload Calculation					
Activity	Quantity	/	Preparation	Duration	Total Workload
Lecture - Theory	14		2	2	56
Lecture - Practice	14		1	2	42
			To	otal Workload (Hours)	98
			[Total Workload (Hours) / 25*] = ECTS	4
*25 hour workload is accepted as 1 ECTS					

Learn	ing Outcomes	
1	to be able to define and show the anatomical terms	
2	to be able to define the bones of upper body and arms	
3	to be able to define the muscles of upper body and arms	
4	to be able to define the bones of lower body and legs	
5	to be able to define the muscles of lower body and legs	

Contri	bution	of Lea	rning (Outcon	nes to l	Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Ver
	L1	L2	L3	L4	L5	
P1	5	2	2	2	2	
P2	2	2	2	2	2	
P3	4	4	4	4	4	
P4	1	1	1		1	
P5	1	1	1		1	
P6	4	4	4	4	4	
P7	3	3	3	3	3	
P8	2	2	2	1	2	
P9	1	1	1			
P10	2	2	2			

