



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		General Anatomy I							
Course Code		SFZ507		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit	6	Workload	150 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		To gain general anatomical knowledge							
Course Content		General anatomy							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Anatomi Cilt 1 ve Cilt 2 (Kaplan Arıncı, Alaittin Elhan)
2	Sobotta human Anatomy 1 and 2
3	Anatomi Atlası ve Ders Kitabı Cilt 1 ve Cilt 2 (Fahri Dere)

Week	Weekly Detailed Course Contents	
1	Theoretical	Osteology information
	Practice	Work on models and cadavers
	Preparation Work	Individual Work
2	Theoretical	Free bone of the lower side
	Practice	Studies of bone structure
	Preparation Work	Individual work
3	Theoretical	The upper side bones, shoulder bones of the upper side junction and free upper bones.
	Practice	Studies of bone materials
	Preparation Work	Individual work
4	Theoretical	Osteology of Columna Veretbralis
	Practice	Studies of bone materials
	Preparation Work	Individual work
5	Theoretical	Bones of cranium and major formations
	Practice	Studies of bone structure
	Preparation Work	Individual work
6	Practice	Work on models and cadavers
	Preparation Work	Individual Work
7	Theoretical	Joints of Columna Vertebralis, Shoulder girdle joints,Rib cage joints
	Practice	Work on models and cadavers
	Preparation Work	Individual Work
8	Theoretical	Skeletal muscle, cardiac muscle and smooth muscle
	Practice	Work on models and cadavers
	Preparation Work	Individual work
9	Theoretical	General classification of skeletal muscle
	Practice	Work on models and cadavers
	Preparation Work	Individual work
10	Theoretical	Head and neck muscles and hold places
	Practice	Work on models and cadavers
	Preparation Work	Individual work



11	Theoretical	Arm muscles and hold places
	Practice	Work on models and cadavers
	Preparation Work	Individual work
12	Theoretical	Abdominal muscles and hold places
	Practice	Work on models and cadavers
	Preparation Work	Individual work
13	Theoretical	Leg and foot muscles and hold places
	Practice	Work on models and cadavers
	Preparation Work	Individual work
14	Theoretical	Mimic muscles
	Practice	Work on models and cadavers
	Preparation Work	Individual work

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	1	42
Lecture - Practice	14	1	2	42
Assignment	14	1	0	14
Reading	12	0	4	48
Midterm Examination	1	1	1	2
Final Examination	1	1	1	2
Total Workload (Hours)				150
[Total Workload (Hours) / 25*] = ECTS				6
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Students make general classification of skeletal muscle
2	Students can recognize muscle in cadaver studies and models
3	Represent the anatomical parts of a typical bone.
4	
5	

Programme Outcomes (Sport Physiology Interdisciplinary Master's Without Thesis)

1	Have basic general knowledge about the field of exercise physiology master program
2	Defines the systemic effects of exercise and exercise
3	To have the ability to make original work related to the field of Exercise Physiology master Program.
4	Reviews of exercise mechanisms
5	Has the ability to comply with ethical principles

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	3	5	3	4	4
P2	3	5	3	4	5
P3	3	4	3	4	4
P4	4	4	4	4	5
P5	4	4	4	5	4

