



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Anthropometric Methods							
Course Code		TAN626		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	2	Practice	2	Laboratory	0
Objectives of the Course		Anthropometric methods are often used in the study of anatomy,It is intended to win knowledge, skills and behaviors to students about these methods.							
Course Content		Anthropometric methods, tools and metrics used in measuring the matters to be considered in the reference spots							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Case Study, 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	Anatomi. K. Arıncı, A. Elhan, 2 print, Güneş Bookstore, Ankara, 2001, ISBN 9757467286
2	Netter FH. Atlas of human anatomy (second edition). USA, Novartis, 1997: 268.
3	Gray's Anatomy for Faculty of Medicine Students, 1. baskı, Prof. Dr. Mehmet Yıldırım, Güneş Bookstore – Ankara, 2007

Week	Weekly Detailed Course Contents	
1	Theoretical	Anthropometric description and history
	Practice	Work on models and visual materials
	Preparation Work	Individual work
2	Theoretical	Used in anthropometric measurements as reference points the structural and functional body dimensions
	Practice	Work on models and visual materials
	Preparation Work	Individual work
3	Theoretical	Used in anthropometric measurements as reference points the structural and functional body dimensions
	Practice	Work on models and visual materials
	Preparation Work	Individual work
4	Theoretical	Used in anthropometric measurements as reference points the structural and functional body dimensions
	Practice	Work on models and visual materials
	Preparation Work	Individual work
5	Theoretical	Anthropometric measurements and measurement techniques
	Practice	Work on models and visual materials, making measurements
	Preparation Work	Individual work
6	Theoretical	Anthropometric measurements and measurement techniques
	Practice	Work on models and visual materials
	Preparation Work	Individual work
7	Theoretical	Anthropometric measurements and measurement techniques
	Practice	Work on models and visual materials, making measurements
	Preparation Work	Individual work
8	Theoretical	Tools and equipment used in anthropometric measurements
	Practice	Tools and equipment, working principles and views
	Preparation Work	Individual work



9	Theoretical	Tools and equipment used in anthropometric measurements
	Practice	Tools and equipment, working principles and views
	Preparation Work	Individual work
10	Theoretical	Anthropological points defined in the head and neck region
	Practice	Work on models and visual materials
	Preparation Work	Individual work
11	Theoretical	Anthropological points defined in the upper limb
	Practice	Work on models and visual materials
	Preparation Work	Individual work
12	Theoretical	Anthropological points defined in the lower limb
	Practice	Work on models and visual materials
	Preparation Work	Individual work
13	Theoretical	Points defined in the body of anthropological
	Practice	Work on models and visual materials
	Preparation Work	Individual work
14	Theoretical	Anthropometric measurement tools and equipment need to be considered depending on the individual and issues
	Practice	To experiment
	Preparation Work	Individual work

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	4	1	70
Lecture - Practice	14	0	2	28
Midterm Examination	1	0	1	1
Final Examination	1	0	1	1
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Students know the techniques anthropometric measurements
2	Students know the reference point used in anthropometric measurements
3	Students will make measurements using anthropometric measurement techniques
4	
5	

Programme 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 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	5	4	5	4	5
P2	5	4	5	4	5



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

