

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	ve System								
Course Code		TAN526		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		Evaluation of the morphology of male and female genital organs, and analysis all of these structures on adavers and models and understanding of the clinical relationship.						
Course Content			genital organs genitalia, scro al organs topo al genital orga	; ductus defe otum, penis graphic place ans, ovaries, f	erens, gl. b	ulbourethralis,	gl. seminal ve	, testis, epididym esicles, prostate na ties	is
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Work Placement		N/A	a gormana a	ia pointeani					
Work Placement Planned Learning	Activities	N/A			(Presenta	tion), Demonst	ration, Discus	sion, Individual S	itudy

Assessment Methods and Criteria

Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Anatomi. K. Arıncı, A. Elhan, 2 Volume, Güneş Bookstore, Ankara, 2001, ISBN 9757467286
2	Gökmen F. G. Systematic Anatomy, İzmir Güven Bookstore, 2008
3	Gray's Anatomy for Faculty of Medicine Students, 1. baski, Prof. Dr. Mehmet Yıldırım, Güneş Bookstore – Ankara, 2007
4	Sobotta Human Anatomy Atlas Cilt 1-2. 2. In Turkish Prof. Dr. Kaplan Arıncı, H. Ferner ve J. Staubesand – Münih, 1985.
5	Basic Clinical Anatomy 2. print, Keith L. Moore, Anne M. R. Agur, Alaittin Elhan Güneş Bookstore – Ankara, 2006.
6	Netter FH. Atlas of human anatomy (second edition). USA, Novartis, 1997: 268.

Week	Weekly Detailed Cour	se Contents				
1	Theoretical	Structure of the male external genitalia and neighborhoods				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
2	Theoretical	Male external genitalia arterial and venous nutrition, lymphatic drainage				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
3	Theoretical	Innervation of the external genitalia in males and variations				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
4	Theoretical	Inner structure of male genital organs in the and neighborhoods				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
5	Theoretical	Male internal genital organs, arterial and venous nutrition, lymphatic drainage				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
6	Theoretical	Innervation of the male internal reproductive organs, variations				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				
7	Theoretical	Clinical characteristics of male internal and external genitalia				
	Practice	Work on models and cadavers				
	Preparation Work	Individual Work				



8	Theoretical	Female external genitalia structur and, neighborhoods					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
9	Theoretical	Arterial and venous feeding of female external genital organs and lymphatic drainage,					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
10	Theoretical	Innervation of the female external genital organs, variations					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
11	Theoretical	Female internal genital organs, structure, neighborhoods					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
12	Theoretical	Arterial and venous feeding female internal genital organs, lymphatic drainage					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
13	Theoretical	Innervation of female internal genital organs, variations					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					
14	Theoretical	Clinical characteristics of female internal and external genital organs					
	Practice	Work on models and cadavers					
	Preparation Work	Individual Work					

Workload Calculation

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Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	4	56
Lecture - Practice	14	0	4	56
Assignment	1	0	8	8
Laboratory	14	0	2	28
Midterm Examination	1	0	1	1
Final Examination	1	0	1	1
		Тс	otal Workload (Hours)	150
		[Total Workload (Hours) / 25*] = ECTS	6
*25 hour workload is accepted as 1 ECTS				

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Learning Outcomes

1	Allows the formation of the male genital system, renames and explain the structural properties.
2	The normal structure of tissues and organs of the male genital system, able to distinguish the difference between abnormal structure.
3	Allows the formation of the female genital system, renames and explain the structural properties
4	The normal structure of tissues and organs of the female genital system, able to distinguish the difference between abnormal structure.
5	explains anatomical differences of male and female genital system

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 tobe an expert.



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

