

# TOROS ÜNİVERSİTESİ

School Of Health Sciences  
Nursing And Health Services

## Course Information

ANATOMY					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
HEM101	Fall	4	0	4	6

<b>Prerequisites and co-requisites</b>	None
<b>Language of instruction</b>	Turkish
<b>Type</b>	Required
<b>Level of Course</b>	Bachelor's
<b>Lecturer</b>	Dr. Cüneyt Tamam
<b>Mode of Delivery</b>	Face to Face
<b>Suggested Subject</b>	None
<b>Professional practise ( internship )</b>	None
<b>Objectives of the Course</b>	The aim of this course is; To the students in relation to the human anatomy, body systems and functions Is the basis for clinical practice.
<b>Contents of the Course</b>	This course; Subjects including anatomical localizations and properties of human organs and systems .

## Learning Outcomes of Course

#	Learning Outcomes
1	Know the normal shape and structure of the body, the body
2	Define the various organs and the relations between these organs,
3	It says organ functions.
4	Put anatomy knowledge on the patient
5	
6	

## Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Anatomy introduction and terminology, columna vertebralis bones	Expression
2	Thorax bones Upper extremite Bones Lower limb bones	Expression
3	Neurocranium bones (head bones) Splanchnocranium bones (facial bones)	Expression
4	Introduction to joints, Axial and Appendicular Skeletal Joints	Expression
5	Head, neck and chest muscles Back, abdomen and pelvic muscles Upper and Lower extremity muscles	Expression
6	Heart anatomy	Expression
7	Arteries, Venler and Lymphatics	Expression
8	Nasal and pharyngeal anatomy, Larenx, lung and mediastinum anatomy Mouth, food pipe and stomach anatomy Fine and large intestine, Liver, V. porta, pancreas	Expression
9	Urinary system anatomy, Endocrine system anatomy	Expression
10	Male genital system anatomy Female genital system anatomy	Expression

11	Telencephalon and diencephalon anatomy Brain stalk and cerebellum anatomy	Expression
12	Anatomy of the spinal cord of the medulla, Brain ventricles and membranes	Expression
13	Cranial nerves	Expression
14	Anatomy of autonomic nervous system, Anatomy of sense organs	Expression
15	Test preparation	Expression
16	Final Exam	

## Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1			
2			
3			
4			
5			

## Method of Assessment

#	Weight	Work Type	Work Title
1	40%	Mid-Term Exam	Mid-Term Exam
2	60%	Final Exam	Final Exam

## Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	Know the normal shape and structure of the body, the body	3,4	1,2
2	Define the various organs and the relations between these organs,	3	1,2
3	It says organ functions.	3	1,2
4	Put anatomy knowledge on the patient	7,9	1,2
5			
6			

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

## Work Load Details

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	14	4	56
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	4	56
3	Presentation and Seminar Preparation	0	0	0
4	Web Research, Library and Archival Work	0	0	0
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	1	1	1
8	Midterm Exam	0	0	0
9	Quiz	0	0	0
10	Homework	0	0	0
11	Midterm Project	0	0	0

12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	16	16
16	Final Exam	1	1	1
				<b>130</b>