

COURSE INFORMATION						
Course Title	Code	Semester	Lecture+Practice+Labrotory Hour	Credits	ECTS	
Anatomical Drawing	MED 103	1-2	10+46	-	2*	

\* ECTS credits are the university credits of the courses in Yeditepe University, Faculty of Medicine, Undergraduate Medical Education Program

<b>Prerequisites</b>	N/A
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<b>Language of Instruction</b>	English
<b>Course Level</b>	Second-cycle higher education (i.e. QF-EHEA-2, EQF-LLL-7, TYYÇ-7) with Master's Degree/ "Regulated Professions" legislation by EU 2005/36/EC Directive
<b>Course Type</b>	Compulsory
<b>Course Coordinator</b>	Refik AZİZ, PhD, Assist. Prof.
<b>The instructors</b>	Refik AZİZ, PhD, Assist. Prof.
<b>Assistants</b>	-
<b>Goals</b>	1.0. to convey basic knowledge on anatomical drawing rules and drawing technique. 2.0. to equip with skills of three dimensional interpretation of bones and muscles in the human body. 3.0. to equip with skills of drawing bones and muscles in the human body. 4.0. to equip them with skills of visually explaining clinical conditions to patients.
<b>Content</b>	<b>For further details please see Academic Program Book of Phase I</b> at <a href="https://med.yeditepe.edu.tr/sites/default/files/phase_1_apk_2021-2022_04.04.2022.pdf">https://med.yeditepe.edu.tr/sites/default/files/phase_1_apk_2021-2022_04.04.2022.pdf</a>

Learning Outcomes <i>At the end of this term, the student should be able to:</i>	Program Learning Outcomes	Teaching Methods	Assessment Methods
1. <b>list</b> rules associated with anatomical drawing.	1.0	1,2,3	A,C
2. <b>represent</b> a real axonometrical view under 1200 angle based on frontal, horizontal and profile views of the human body.	2.0	1,2,3	A,C
3. <b>draw</b> frontal, horizontal and profile views of muscles in the human body.	1.0	1,2,3	A,C
4. <b>draw</b> frontal, horizontal and profile views of bones in the human body.	2.0	1,2,3	A,C
5. <b>draw</b> visually clinical conditions to patients.	3.0	1,2,3	A,C

<b>Teaching Methods:</b>	1: Lecture, 2: Practice*, 3: Discussion
<b>Assessment Methods:</b>	A: Testing B: Presentation C: Homework

<b>RECOMMENDED SOURCES</b>	
<b>Textbook</b>	1-Gray's Anatomy for Students (Shared)
<b>Additional Resources</b>	Course printouts

<b>MATERIAL SHARING</b>	
<b>Documents</b>	Photocopy shareable.
<b>Assignments</b>	Not shareable
<b>Exams</b>	Not shareable

<b>ASSESSMENT</b>			
Pass/Fail Decision		<b>Proportion (in Pass/Fail Decision)</b>	Pass/Fail Decision
Pencil-Paper Tests		%30	Pencil-Paper Tests
Other Assessment Methods and Tools (Anatomical Images Drawing)		%70	Other Assessment Methods and Tools
		<b>Total</b> %100	<b>Total</b>

<b>COURSE CATEGORY</b>	Compulsory
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<b>ECTS ALLOCATED BASED ON STUDENT WORKLOAD BY THE COURSE DESCRIPTION</b>			
Activities	Quantity/day	Duration (Hour)	Total Workload (Hour)
Course Duration (28 week)	28	2	56
Hours for off-the-classroom study (Pre-study, practice, review/week)	5	1	5
Homework	10	1	10
Exam	1	1	1
<b>Total Work Load</b>			72
<b>Total Work Load / 30 (h)</b>			2.4
<b>ECTS Credit of the Course</b>			2