



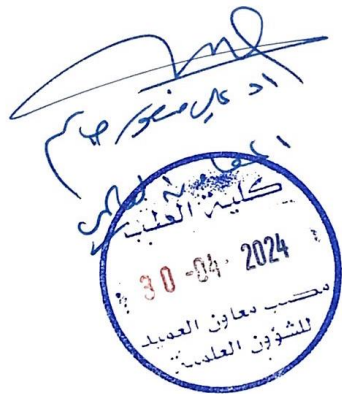
Ministry of Higher Education and
Scientific Research - Iraq
University of Warith Al-Anbiyaa
College of Medicine



Academic Program and Course Description Guide

Anatomy 2nd year

2024



٢٠٢٤



أ. د. علي عبد سعدون الفزّي
الطبيب الاخصائي

Course Description Form

1. Course Name:	
Anatomy 2 nd year	
2. Course Code:	
WMA2	
3. Semester / Year:	
second year	
4. Description Preparation Date:	
29/4/2024	
5. Available Attendance Forms:	
Electronic list (barcode)	
6. Number of Credit Hours (Total) / Number of Units (Total)	
220/8	
7. Course administrator's name (mention all, if more than one name)	
<p>Name: Dr. Talib Jawad Email: talib.j@uowa.edu.iq</p> <p>Name : Dr. Anwar Sadik Email : anwar@uowa.edu.iq</p> <p>Name :hameed husham hameed Email : hameed.husham@uowa.edu.iq</p> <p>Name :Sinan abd majeed Email: Sinan.ha@uowa.edu.iq</p> <p>Name: Saif Subhy Alhumaish Email: _</p> <p>Name : Email :</p>	
8. Course Objectives	
Course Objectives	Objectives: <ol style="list-style-type: none"> a) Understanding the terms used in describing different regions of the body. b) Brief descriptions of the basic structures that compose the bod c) A basic concept on the normal appearance of body structures in different diagnostic imaging techniques. Ethics and conduct in the anatomy laboratory. d) A brief description of embalming.

	<p>e) Essential review of the various types of objective examinations.</p> <p>f) A guide to anatomy learning resources including prints, multimedia and online resources</p>
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9. Teaching and Learning Strategies

Strategy	<p>The main strategy that will be adopted in delivering this module is to encourage students' participation in the act of studying and learning, while at the same time refining and expanding their critical thinking skills. This will be achieved through classes, interactive tutorials, and by considering some seminars by the students themselves and short presentations of some anatomy subjects to show their upcoming experiments and activities that are interesting to the students</p>
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10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
30	6	Student with good basic information and good skills	Head and neck anatomy Abdomen and pelvic organs Male and female reproductive organs	Interactive Lectures Seminars Group dissection	Theoretical exam Practical exam (OSPE) Quiz

11. Course Evaluation

First semester 10%
Midterm 20%
Second semester 10%
Final exam 60%

12. Learning and Teaching Resources

Required textbooks	<p>(Snell clinical anatomy by region)</p> <p>gray's anatomy for medical student 2nd edition)</p> <p>(gray's anatomy for medical student 2nd edition)</p>
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Main references	(Snell clinical anatomy by region gray's anatomy for medical student 2 edition