

Course Description Form

1. Course Name:	
Human anatomy	
2. Course Code:	
3. Semester / Year:	
First semester / 2024-2025	
4. Description Preparation Date:	
1\9\2024	
5. Available Attendance Forms:	
My presence	
6. Number of Credit Hours (Total) / Number of Units (Total)	
7. Course administrator's name (mention all, if more than one name)	
Name: Professor Dr. Ali Taha Hassan Email: ali.taha06@mu.edu.iq	
8. Course Objectives	
Course Objectives	<ul style="list-style-type: none"> Teaching students the complete anatomy of the human body Linking anatomy to its clinical applications Conducting solid scientific research on human anatomy topics Holding workshops and seminars on human anatomy topics Working to open postgraduate studies in human anatomy
9. Teaching and Learning Strategies	
Strategy	<div style="background-color: #f5f5f5; padding: 10px; min-height: 200px;"> <ol style="list-style-type: none"> 1. Explanation 2. Brainstorming 3. Dialogue and discussion 4. Use references and sources 5. Using modern teaching methods </div>

10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
first	2	The medical field of knowledge and skills	Anatomical terms	Lecture and discussion	Daily sharing
second	2	The medical field of knowledge and skills	Skin,bone,joint	Lecture and discussion	Daily sharing
third	2	The medical field of knowledge and skills	Nervous system	Lecture and discussion	Daily sharing
fourth	2	The medical field of knowledge and skills	Superficial anatomy of upper limb	Lecture and discussion	Daily sharing
Fifth	2	The medical field of knowledge and skills	Pectoral region and breast	Lecture and discussion	Daily sharing
sixth	2	The medical field of knowledge and skills	Axilla	Lecture and discussion	Daily sharing
Seventh	2	The medical field of knowledge and skills	Scapular region and the back	Lecture and discussion	Daily sharing
eight	2	The medical field of knowledge and skills	Upper arm and shoulder joint	Lecture and discussion	Daily sharing
Ninth	2	The medical field of knowledge and skills	Forearm and elbow joint	Lecture and discussion	Daily sharing
tenth	2	The medical field of knowledge and skills	The wrist	Lecture and discussion	Daily sharing
eleventh	2	The medical field of knowledge and skills	THE Hand	Lecture and discussion	Daily sharing
first	2	The medical field of knowledge and skills	Joints of upper limb	Lecture and discussion	Daily sharing
11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)			Clinical anatomy by regions,Richard s,Snell and Grant atlas of anatomy		
Main references (sources)			Grey anatomy		
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					