

Course Description Form

1. Course Name:					
Human Anatomy (Theoretical+ Practical)					
2. Course Code:					
Phcls23_128--					
3. Semester / Year:					
2 nd Semester/1 st year					
4. Description Preparation Date:					
01/9/2023					
5. Available Attendance Forms:					
Students' signature on attendance sheet					
6. Number of Credit Hours (Total) / Number of Units (Total)					
1 hours Theoretical + 1 hours Practical (20) /2 units					
7. Course administrator's name					
Theoretical					
Name: lecturer Ahmed Mohammed Ibrahim Email: drahmedmias@uomosul.edu.iq Lecturer : Zahraa Sedeeq Qasim Email: pharm.zahraa@uomosul.edu.iq Assistant lecturer: Omar Bassam saleh Email: patho.omar@uomosul.edu.iq					
Practical					
Name: Lecturer Dr Ahmed Mohammed Ibrahim Email: drahmedmias@uomosul.edu.iq Lecturer : Zahraa Sedeeq Qasim Email: pharm.zahraa@uomosul.edu.iq Assistant lecturer: Omar Bassam saleh Email: patho.omar@uomosul.edu.iq					
8. Course Objectives					
Course Objectives Basic knowledge of human anatomy			<ul style="list-style-type: none"> The basics of human anatomy, location, function and description of organs and their system. 		
9. Teaching and Learning Strategies					
Strategy		Lecturing Seminars Homework Quiz Practical laboratory demonstrations,			
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	1	Lymphatic system, and its association of organs and tissues.	Introduction and description to practical	Theoretical lectures.	Paper-based exams

			lymphatic system	Laboratory experiments	
2	1	Circulatory system: Location of vascular system (Heart, Arteries, Veins).	Introduction description to practical circulatory system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
3	1	Respiratory system upper and lower	Introduction, description to practical respiratory system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
4	1	Renal system location, function and description of kidney, ureters, urinary bladder, and urethra	Introduction description to practical renal system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
5	1	Digestive system: Glands associated with the digestive tract by location (Salivary glands, Pancreas, Liver & Gall bladder).	Introduction description to practical digestive system	Theoretical lectures. Laboratory experiments.	Paper-based exams
6	1	Endocrine system	Introduction and description to practical endocrine system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
7	1	Associated organs of digestive system	Introduction and description to practical associated digestive system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
8	Mid-term exam				
9	1	Nervous system	Introduction and description to practical nervous system	Theoretical lectures. Laboratory demonstration.	Paper-based exams
10	1	Male reproductive system: -location of the testes. -Excretory genital ducts -Excretory genital glands (Seminal vesicles, Prostate & Cowper's glands)	location of the testes. -Excretory genital ducts -Excretory genital glands (Seminal vesicles, Prostate & Cowper's glands)	Theoretical lectures. Laboratory demonstration.	Paper-based exams

11	1	Female reproductive system: -location of the uterus , ovary and its - genital glands and ducts	Location of ovary uterus, and its glands	. Theoretical lectures. Laboratory demonstration	Paper-based exams
12	Students' seminars				
11. Course Evaluation					
<ul style="list-style-type: none"> • 20 M Theoretical assessment; (paper-based mid-term exam + quiz + attendance + seminar) • 20 M practical assessment (attendance + quiz + practice) • 60 M paper-based theoretical final exam <hr style="width: 25%; margin-left: 0;"/> <ul style="list-style-type: none"> • 100 M total 					
12. Learning and Teaching Resources					
Required textbooks			Clinical Anatomy by Regions (Richard S) latest edition.		
Main references (sources)			Clinical Anatomy by Regions (Richard S) latest edition		
Electronic References, Websites			https://www.innerbody.com/htm/body.html human anatomy 3D		