



## Course Description Form

<b>1. Course Name:</b>					
Anatomy					
<b>2. Course Code:</b>					
103					
<b>3. Semester / Year:</b>					
semester					
<b>4. Description Preparation Date:</b> 20/3/3024					
20/3/2024					
<b>5. Available Attendance Forms:</b>					
presented					
<b>6. Number of Credit Hours (Total) / Number of Units (Total)</b>					
2 practical		3 theory		total 4	
<b>7. Course administrator's name (mention all, if more than one name)</b>					
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<b>8. Course Objectives</b>					
1-Preparing highly qualified university nursing staff who possess preventive, curative and rehabilitative nursing services to the community. ....					
2- Addressing the shortage of qualified nursing personnel, especially in rural areas. ....					
3- Developing the reality of nursing through conducting nursing research. ....					
4- Strengthening the role and position of the nursing staff in health care. ....					
5- Striving to expand admission to both primary and postgraduate levels. ....					
6- Striving to provide advanced scientific laboratories.					
<b>Course Objectives</b>					
<b>9. Teaching and Learning Strategies</b>					
<b>Strategy</b>		Brainstorming, group discussion, presentations, and lab work.			
<b>10. Course Structure</b>					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	4	Lectures, presentations and laboratory	General orientation, Anatomical position, anatomical plane. Anatomical term, Abdominal regions and		Quizzes, monthly exams,

		work	cavities		reports and final exams
2	4		○Skeletal system. Histology of osseous tissue , Skull , vertebral column and Thoracic cage		
3	4		Pectoral girdle and upper limb, pelvis girdle and lower limb		
4	4		Joints and their classification and anatomy of joints		
5	4		General orientation, Anatomical position, anatomical plane. Anatomical term, Abdominal regions and cavities		
6	4		Muscular system: Types and ,Groups of muscles of respiration, Chewing ,Abdomen		
7	4		Muscles of shoulder and upper limbs muscles of pelvis and lower limbs		
8	4		The cardiovascular system, gross anatomy of the heart, Systemic arteries		
9	4		veins of upper limb , lower limb, head and neck ,Viscera		
10	4		General Anatomy and histology of digestive system, Mouth, esophagus, Stomach Small intestine, large intestine and rectum		
11	4		The anatomy and histology of accessory organ(of liver ,Gall bladder, Pancreas)		

12	4		Urinary system. Anatomy of kidney ,ureters urinary bladder		
13	4		Female reproductive system: general anatomy and histology		
14	4		Male reproductive system: general anatomy and histology		
15	4		Sensory organs: Anatomy and histology of ear and eye		



11. Course Evaluation					
Med exam:25 practical exam 15 total 40					
Final exam 40 practical exam 20 total 60 total score=100					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

1-Clinical Anatomy Applied Anatomy for Students  
and Junior Doctors HAROLD ELLIS and VISHY MAHADEVAN  
2013

2-Anatomy A regional atlas of the human body 6th edition Carmine D  
Clemente 2011

3-Atlas of human anatomy Frank H, Natter 2013  
Textbook  
Anatomy and physiology 4th edition