

Course Book

Course Description	<p>This subject is very important for students of nursing department because nurses need Anatomy to understand how to care for their patient. In other words, nurses need Anatomy classes to understand how the body works when it is in perfect health so that when their patients get sick, nurses can understand why. This subject is a comprehensive science it gives following knowledge about human body:</p> <ul style="list-style-type: none"> *General information about levels of structural organization of human body. *Information about body cavities. * Information about anatomical directional terms *Special information about anatomy of all human body organs. 			
Course objectives	The aim from this subject to give knowledge about structure and location of each organ in the human body and relationship between organs and systems of human body.			
Student's obligation	It is necessary all the students listen and write notes and their obligations throughout the academic year and the attendance and completion of all tests, exams. It should also practice in the laboratory or another place depending on the lecture.			
Required Learning Materials	Lecture halls with data show equipment for lecture presentations, white board, overhead projector, posters.			
Evaluation	Task	Weight (Marks)	Due Week	Relevant Learning Outcome
	Paper Review			
	Assignments	Homework	5	
		Class Activity	2	
		Report	10	
		Seminar		
		Essay		
		Project		
	Quiz		8	
	Lab.		10	
	Midterm Exam		25	
	Final Exam		40	
	Total		100	

Specific learning outcome:	1-- Student must be learning name of each organ of human body. 2- Student must be learning location of each organ of human body. 3-- Student must be learning the relationship among organs of human body. 4- Student must be learning the relationship among systems of human body	
Course References:	1- Atlas of Human Anatomy by Stanley Jacob Call Number: (RH Sci Ref) QM25 .J334 2002 Edinburgh: Chrchill Livingstone, 2002 2- Gross Anatomy by David A. Morton; Kurt Albertine; David Morton; K. Bo Foreman ISBN: 9780071476720 Access Medicine eBook	
Course topics (Theory)	Week	Learning Outcome
Introduction to human anatomy	First	
Anatomy of Skeletal system	Second	Student learn name and location of each bone
Anatomy of Cardiovascular System	Third	Student learn name , structure and location of heart and vessels
Anatomy of Respiratory System	Fourth	Student learn name, structure and location of each organ of respiratory system.
Anatomy of Digestive System	Fifth	Student learn name, structure and location of each organ of digestivesystem.
Anatomy of Urinary System	Sixth	Student learn name, structure and location of each organ of

		urinary system.
Anatomy of Lymphatic System	Seventh	Student learn name, structure and location of each organ of lymphatic system.
Anatomy of Endocrine System	Eighth	Student learn name, structure and location of each organ of endocrine system.
Anatomy of Integumentary System	Ninth	Student learn name, structure and location of each organ of respiratory system.
Anatomy of Reproductive System	Tenth	Student learn name, structure and location of each organ of reproductive system.
Anatomy of Nervous System	Eleventh	Student learn name, structure and location of each organ of nervous system.
Anatomy of Muscular System	Twelfth	Student learn name, structure and location of each organ of muscular system.
Practical Topics	Week	Learning Outcome
Introduction to human anatomy	First	
Atlas of Anatomy of Skeletal system	Second	Student learn name and location of each bone
Atlas of Anatomy of Cardiovascular System	Third	Student learn name , structure and location of heart and vessels

Atlas of Anatomy of Respiratory System	Fourth	Student learn name, structure and location of each organ of respiratory system.
Atlas of Anatomy of Digestive System	Fifth	Student learn name, structure and location of each organ of digestive system.
Atlas of Anatomy of Urinary System	Sixth	Student learn name, structure and location of each organ of urinary system.
Atlas of Anatomy of Lymphatic System	Seventh	Student learn name, structure and location of each organ of lymphatic system.
Atlas of Anatomy of Endocrine System	Eighth	Student learn name, structure and location of each organ of endocrine system.
Atlas of Anatomy of Integumentary System	Ninth	Student learn name, structure and location of each organ of respiratory system.
Atlas of Anatomy of Reproductive System	Tenth	Student learn name, structure and location of each organ of reproductive system.
Atlas of Anatomy of Nervous System	Eleventh	Student learn name, structure and location of each organ of nervous system.
Atlas of Anatomy of Muscular System	Twelfth	Student learn name, structure and location of each organ of muscular system.

Questions Example Design		
Q/ Write anatomy of scapula and clavicle.		
Q/ write location of heart.		
Q/Choose the correct answer		
Q/Match anatomical term list to its definition		
Q/ Fill the blanks with scientific term		
Q/ Choose if this sentences either TRUE or FALSE		
Extra notes:		
External Evaluator		
These course catalogues is well organized and gives proper information to students and well explain about the outcome of students.		
Choman Abdulqahar Khzer		
MSc BSc in community Nurse		