

Module (Course Syllabus) Catalogue

2023-2024

College/ Institute	Koya Technical Institute	
Department	Nursing	
Module Name	Human Anatomy	
Module Code	HUA 104	
Degree	Technical Diploma <input type="checkbox"/> *	Bachelor <input type="checkbox"/>
	High Diploma <input type="checkbox"/>	Master <input type="checkbox"/> PhD <input type="checkbox"/>
Semester	1	
Qualification		
Scientific Title	Lecturer	
ECTS (Credits)	7	
Module type	Prerequisite <input type="checkbox"/>	Core <input type="checkbox"/> Assist. <input type="checkbox"/> *
Weekly hours		
Weekly hours (Theory)	(2)hr Class	(2)Total hrs Workload
Weekly hours (Practical)	(2)hr Class	(2)Total hrs Workload
Number of Weeks	12	
Lecturer (Theory)	Ayad Kareem Ali	
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Lecturer (Practical)	Iman Behnam + Fatima Abdullah	
E-Mail & Mobile NO.		
Websites		

Course Book

<p>Course Description</p>	<p>"This subject holds great significance for students in the nursing department. It equips nurses with a fundamental understanding of human anatomy, enabling them to provide better care to their patients. Essentially, nursing students undertake anatomy classes to grasp the intricacies of the human body in its healthy state. This knowledge becomes invaluable when their patients fall ill, as it empowers nurses to comprehend the underlying reasons. Anatomy, as a comprehensive science, offers a range of insights into the human body, including:</p> <p>General information about the structural organization of the human body.</p> <p>Insights into body cavities.</p> <p>Familiarity with anatomical directional terms.</p> <p>In-depth knowledge of the anatomy of all human body organs."</p>			
<p>Course objectives</p>	<p>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.</p>			
<p>Student's obligation</p>	<p>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.</p>			
<p>Required Learning Materials</p>	<p>lecture halls with data show equipment for lecture presentations, white board, overhead projector, posters.</p>			
<p>Evaluation</p>	<p>Task</p>	<p>Weight (Marks)</p>	<p>Due Week</p>	<p>Relevant Learning Outcome</p>
<p>Paper Review</p>				
<p>Assign</p>	<p>Homework</p>	<p>5</p>		
	<p>Class Activity</p>	<p>2</p>		
	<p>Report</p>	<p>5</p>		

	Seminar	5		
	Essay			
	Project			
	Quiz	8		
	Lab.	10		
	Midterm Exam	25		
	Final Exam	40		
	Total	100		
Specific learning outcome:	<p>"In their studies, students should focus on the following key aspects:</p> <p>Acquiring knowledge of the names of all human body organs. Gaining an understanding of the precise locations of each organ within the human body. Exploring the intricate relationships between these organs. Examining the broader connections and interactions among the various systems that compose the human body."</p>			
Course References:	<p>1- Atlas of Human Anatomy by Stanley Jacob Call Number: (RH Sci Ref) QM25 .J334 2002 Edinburgh: Chrchill Livingstone, 2002</p> <p>2- Gross Anatomy by David A. Morton; Kurt Albertine; David Morton; K. Bo Foreman ISBN: 9780071476720 Access Medicine eBook</p>			
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 digestive system.
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 digestivesystem.
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.

Extra notes:

External Evaluator

