Course Description Form

1. Course Name: human anatomy

2. Course Code: ZU-ALT122-02CM

3. Semester / Year:2025-2026

4. Description Preparation Date:28-2-2028

5. Available Attendance Forms:full time ,in persont attendance

6. Number of Credit Hours (Total) / Number of Units (Total)

2 hours

7. Course administrator's name (mention all, if more than one name)

Name: AHMED FADHIL SHNAN
Email: dr.ahmedfadel08@gmail.com

8. Course Objectives

Course Objectives	• **Identify basic anatom terminology** • **Understand the structure a functions of body systems** • **Correlate anatomical structure v function** • **Recognize anatomical positi and relationships**….. • ….. • …..

9. Teaching and Learning Strategies

Strategy	The teaching strategy integrates theoretical and practical approaches to enhance students' understanding of anatomical structures and their clinical relevance: Lectures to deliver core concepts Visual aids (images, diagrams, videos)

	Anatomical models for demonstration Practical sessions (if available) Interactive discussions and questioning Self-directed learning using atlases and online resources Case-based learning to link theory with clinical practice Continuous assessment through quizzes and activities

10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	2	Basics	Introduction	Lecture	Quiz
2	2	Structures	Skeletal	Models	Quiz
3	2	Joints	Joints	Practical	Class
4	2	Muscles	Muscular	Lecture	Quiz
5	2	Nervous	Nervous	Lecture	Quiz
6	2	system	Clinical	Case base	Assesmen
7	2	Blood	Circulatory	Lecture	Quiz
8	2	Respiratory	Respirory	images	Quiz

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 The total mark (100) is distributed as follows:
Quizzes: 10%
Monthly Exams: 20%
Class Participation: 10%
Practical Exam (if applicable): 20%
Final Exam: 40%

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Not specified (according to curriculum) Main References: Gray's Anatomy for Students Clinically Oriented Anatomy – Mo Additional References:

	Netter Atlas of Human Anatomy Snell Clinical Anatomy Electronic Resources: TeachMeAnatomy Kenhub Educational medical YouTu channels
Main references (sources)	Greys anatomy
Recommended books and references (scientific journals, reports…)	Snell
Electronic References, Websites	