

Course Description Form

1. Course Name: Theory of Anatomy and Histology

2. Course Code: ANAT101

3. Semester / Year:2024-2025/Second Semester

4. Description Preparation Date:1-3-2025

5. Available Attendance Forms: Daily Attendance

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

15 weeks

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

Name: Ahmed Fadhil Hashim

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8. Course Objectives

Course Objectives:Acomprehesive study of organsin the human body from analytical histological perspectives.This enable students

- 1–Study the tissues in the human body,understand h types and details.....
- 2–Describethe human body composition in alignment with the nature of the department practical studies...
- 3–Identify the parts composing of each organ ,distinguish between the tissues forming these organs a And understand the functional specialization organs a tissues

9. Teaching and Learning Strategies

Strategy

- 1-Conceptual Collaporative planning strategy.
- 2-Brainstorming Strategy.
- 3-Note chaining Strategy

10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
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1	2	Introduction To anatomy and histology	Knowledge	Board and screen presentation	Daily quizzes and oral questions
2	2	Bones\joints	Knowledge	Board and screen presentation	Daily quizzes and oral questions
3	2	Skin Anatomy And its function	Knowledge	Board and screen presentation	Daily quizzes and oral questions
4	2	Anatomy & Histology of Head and neck	Knowledge	Board and screen presentation	Daily quizzes and oral questions
5	2	Anatomy & Histology of Head and neck	Knowledge	Board and screen presentation	Daily quizzes and oral questions
6	2	Anatomy & Histology of Head and neck	Knowledge	Board and screen presentation	Daily quizzes and oral questions
7	2	Anatomy Histology of the Breast	Knowledge	Board and screen presentation	Daily quizzes and oral questions
8	2	Anatomy & Histology of Upper limb muscles	Knowledge	Board and screen presentation	Daily quizzes and oral questions
9	2	Anatomy & Histology of Lower limb	Knowledge	Board and screen presentation	Daily quizzes and oral questions

10	2	Anatomy & Histology of Vertebral column	Knowledge	Board and screen presentation	Daily quizzes and oral questions
11	2	Anatomy Histology of Thorax	Knowledge	Board and screen presentation	Daily quizzes and oral questions
12	2	Anatomy Histology Abdomen	Knowledge	Board and screen presentation	Daily quizzes and oral questions
13	2	Anatomy & Histology of Abdomen	Knowledge	Board and screen presentation	Daily quizzes and oral questions
14	2	Anatomy & Histology of Pelvic organs	Knowledge	Board and screen presentation	Daily quizzes and oral questions
15	2	Anatomy & Histology of Pelvic organs	Knowledge	Board and screen presentation	Daily quizzes and oral questions

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

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Junqueira's Basic Histology
Main references (sources)	Moore, K: Essential Clinical Anatom
Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	

