

Course Description Form

1. Course Name:	
General Histology	
2. Course Code: ZUDE0203	
3. Semester / Year: 2025-2026	
Annual	
4. Description Preparation Date:	
12/8/2025	
5. Available Attendance Forms:	
Lectures (Theory) + Labs (practical, weekly)	
6. Number of Credit Hours (Total) / Number of Units (Total)	
60 hours (Theoretical) + 60 hours (Practical). (Two theoretical hours and two practical hours week)	
7. Course administrator's name (mention all, if more than one name)	
Name: Sameer amorei Jassem Email: samir1986amorry@gamil.com	
8. Course Objectives	
Course Objectives	- Preparing the student practically in terms of applying the acquired knowledge - Developing the student's ability to deal with multiple learning methods - Teaching students on the practical and theoretical applications of various general body tissues and all body members, and also to recognize the most important medical histological terms - Also enabling the student to possess all the sufficient medical knowledge in general histology
9. Teaching and Learning Strategies	
Strategy	- The study of basic general tissues in all its details, which will provide the key to understanding the tissue sections of each organ of the human body and also enhance this study using a light microscope to give students all complete information about all the histological characteristics of the human body organs. - Giving lectures using the (power point) program with the most important educational videos. - Guide students to some websites for the purpose of benefitting from them.

10.Course structure (theory)					
Week	Hour s	Subject name	Required learning outputs	Learning method	Assessment method
First Semester					
1	2	General Histology	Cells, Basic tissues	Power Point	Quiz
2	2	General Histology	Epithelia tissues	Power Point	Quiz
3	2	General Histology	Connective tissue	Power Point	Quiz
4	2	General Histology	Cells of the Connective Tissue	Power Point	Quiz
5	2	General Histology	Respiratory System A conducting portion	Power Point	Quiz
6	2	General Histology	Respiratory System A respiratory portion	Power Point	Quiz
7	2	General Histology	The Urinary System Renal Corpuscles & Blood Filtration	Power Point	Quiz
8	2	General Histology	The Urinary System Collecting Tubules & Ducts	Power Point	Quiz
9	2	General Histology	Integumentary System Skin	Power Point	Quiz
10	2	General Histology	Subcutaneous Tissue	Power Point	Quiz
11	2	General Histology	Bone Marrow Structures and functions	Power Point	Quiz
12	2	General Histology	Red Bone marrow	Power Point	Quiz
13	2	General Histology	The circulatory system	Power Point	Quiz
14	2	General Histology	Heart	Power Point	Quiz

15	2	General Histology	Blood Cells	Power Point	Quiz
Second Semester					
16	2	General Histology	Hematopoiesis	Power Point	Quiz
17	2	General Histology	The Immune System Lymph Nodes	Power Point	Quiz
18	2	General Histology	The Immune System Lymph Nodes	Power Point	Quiz
19	2	General Histology	Lymphoid Organs	Power Point	Quiz
20	2	General Histology	Nervous system\ Development of ,Nerve Tissue Neurons	Power Point	Quiz
21	2	General Histology	Nervous system Microglia	Power Point	Quiz
22	2	General Histology	Endocrine system	Power Point	Quiz
23	2	General Histology	Glands	Power Point	Quiz
24	2	General Histology	Digestive systemGeneral Structure of the Digestive Tract	Power Point	Quiz
25	2	General Histology	Digestive system The Oral Cavity	Power Point	Quiz
26	2	General Histology	Male reproductive system	Power Point	Quiz
27	2	General Histology	Female reproductive system	Power Point	Quiz
28	2	General Histology	Special sense organs \ eyes	Power Point	Quiz
29	2	General Histology	Special sense organs \ ears	Power Point	Quiz
30	2		Final exam		

10.Course structure(practical)					
Week	Hours	Subject name	Required learning outputs	Learning method	Assessment method
First Semester					
1	2	General Histology	Slides of basic types of tissue	Power Point	Quiz
2	2	General Histology	Slides of types of Epithelial Tissue	Power Point	Quiz
3	2	General Histology	Slides of types of Blood cells in blood smears	Power Point	Quiz
4	2	General Histology	Slides of Larynx, Trachea	Power Point	Quiz
5	2	General Histology	Slides of Lungs including bronchi and bronchioles	Power Point	Quiz
6	2	General Histology	Slides of Kidney	Power Point	Quiz
7	2	General Histology	Slides of Ureter, urinary bladder	Power Point	Quiz
8	2	General Histology	Slides of Layers of epidermis , dermis	Power Point	Quiz
9	2	General Histology	Slides of skin glands, hair	Power Point	Quiz
10	2	General Histology	Slides bone marrow types	Power Point	Quiz
11	2	General Histology	Slides of blood cells development	Power Point	Quiz
12	2	General Histology	Slides of large artery (aorta), small artery	Power Point	Quiz
13	2	General Histology	Slides of medium sizes vein	Power Point	Quiz
14	2	General Histology	Slides of lymph nodes, palatine tonsils	Power Point	Quiz
15	2	General Histology	Slides thymus, spleen	Power Point	Quiz
Second Semester					

16	2	General Histology	Slides of nerves fibers, spinal cord	Power Point	Quiz
17	2	General Histology	Slides of ganglia, cerebrum, and cerebellum	Power Point	Quiz
18	2	General Histology	Slides of pituitary gland, thyroid gland	Power Point	Quiz
19	2	General Histology	Slides of parathyroid glands, adrenal gland	Power Point	Quiz
20	2	General Histology	Slides pineal gland, endocrine pancreas	Power Point	Quiz
21	2	General Histology	Slides of Lip, tongue, and salivary glands	Power Point	Quiz
22	2	General Histology	Slides of esophagus, stomach	Power Point	Quiz
23	2	General Histology	Slides of duodenum, ileum and colon	Power Point	Quiz
24	2	General Histology	Slides of appendix, Liver ,pancreas, and gallbladder	Power Point	Quiz
25	2	General Histology	Slides of testes, duct of the epididymis	Power Point	Quiz
26	2	General Histology	Slides of prostate gland, seminal vesicles, and uterus	Power Point	Quiz
27	2	General Histology	Slides of ovaries ,corpus luteum, and uterus	Power Point	Quiz
28	2	General Histology	Slides of placenta, vagina, and mammary glands	Power Point	Quiz
29	2	General Histology	Slides of vertical section of cornea , retina	Power Point	Quiz
30	2	General Histology	Slides of vertical section of section of internal ear	Power Point	Quiz

11. Course Evaluation

- 15 Marks: Mid-year exam
- 25 Marks along the year: divided as:

12.5 First course: 7.5 Theoretical including two exams, homework, reports, quizzes + 5 marks in practical part including quizzes, reports, Homework

12.5 Second course: 7.5 Theoretical including two exams, homework, reports, quizzes + 5 marks in practical part including quizzes, reports, homework

- 20 Marks: Practical Final exam
- 40 Marks: Theoretical Final Exam

12. Learning and Teaching Resources

Required textbooks
(curricular books, if
any)

-Junqueira's Basic Histology: TEXT and ATLAS

-Jonquiere's Basic Histology Text and Atlas Thirteen Edition (2013) by Anthony L. Mescher; Di Fiore's Atlas of Histology with Functional Correlations, Twelfth Edition (2013) by Victor P. Eroschenko; Illustrated Dental Embryology, Histology, and Anatomy, Fourth Edition (2016) by Margaret J. Fehrenbach and Tracy Popwics

Electronic References,
Websites

College website