

Course Description Form

1. Course Name:					
General medicine					
2. Course Code: ZUDE0408					
3. Semester / Year:					
Annual					
4. Description Preparation Date:					
2025-2026					
5. Available Attendance Forms:					
Weekly					
6. Number of Credit Hours (Total) / Number of Units (Total)					
30 hours (Theoretical). (One theoretical hour week)					
7. Course administrator's name (mention all, if more than one name)					
Name: Reeman maki abd-al-ameer					
Email: reman.alsaffar@alzahu.edu.iq					
8. Course Objectives					
Course Objectives	1. Providing students with comprehensive knowledge of internal medicine sciences in terms of examining pathological cases. 2. Identifying the most important internal diseases in the body, whether viral, bacterial, fungal, etc., and gaining the necessary experience in identifying the locations of organs and systems. 3. Knowing the terms between internal medical sciences on the one hand and any other place or any other entity such as physiology, drugs, toxins, diseases, and surgery on the other hand and how to implement this knowledge in other applied sciences				
9. Teaching and Learning Strategies					
Strategy	Theoretical and practical education. The teaching method changes according to the student's perception and interaction with the lecture. It may be the discussion method, the interrogation method, or the inference and deduction method... or it may be all of the methods at the same time, in addition to using the dissection room to increase the student's understanding and perception.				
10. Course structure					
Week	Hours	Subject name	Required learning outputs	Learning method	Assessment method

1	1	Diabetes Mellitus 1		Power Point	Quiz, course and final exams
2	1	Diabetes Mellitus 1		Power Point	Quiz, course and final exams
3	1	White Blood Cells Disorders 1		Power Point	Quiz, course and final exams
4	1	White Blood Cells Disorders 1		Power Point	Quiz, course and final exams
5	1	Hemostasis and Bleeding Disorders 1		Power Point	Quiz, course and final exams
6	1	Hemostasis and Bleeding Disorders 2		Power Point	Quiz, course and final exams
7	1	Adrenal Gland Disorders 1		Power Point	Quiz, course and final exams
8	1	Adrenal Gland Disorders 2		Power Point	Quiz, course and final exams
9	1	Gastrointestinal Diseases		Power Point	Quiz, course and final exams
10	1	Peptic Ulcer Disease 1		Power Point	Quiz, course and final exams
11	1	Peptic Ulcer Disease 2		Power Point	Quiz, course and final exams
12	1	Intestine		Power Point	Quiz, course and final exams
13	1	Inflammatory Bowel Disease 1		Power Point	Quiz, course and final exams
14	1	Inflammatory Bowel Disease 2		Power Point	Quiz, course and final exams
15	1	Pseudomembranous Colitis		Power Point	Quiz, course and final exams
16	1	Hypertension		Power Point	Quiz, course and final exams
17	1	Infective Endocarditis		Power Point	Quiz, course and final exams
18	1	Ischemic Heart Disease		Power Point	Quiz, course and final exams
19	1	Heart Failure		Power Point	Quiz, course and final exams
20	1	Cardiac Arrhythmias		Power Point	Quiz, course and final exams

21	1	Thyroid Diseases		Power Point	Quiz, course and final exams
22	1	Kidney Diseases		Power Point	Quiz, course and final exams
23	1	Immunologic Diseases		Power Point	Quiz, course and final exams
24	1	Liver Diseases		Power Point	Quiz, course and final exams
25	1	Pulmonary Diseases		Power Point	Quiz, course and final exams
26	1	Red Blood Cells Disorders		Power Point	Quiz, course and final exams
27	1	Drug and Alcohol Abuse		Power Point	Quiz, course and final exams
28	1	Psychiatric Disorders		Power Point	Quiz, course and final exams
29	1	Anxiety and Eating Disorders		Power Point	Quiz, course and final exams
30	1	Anxiety and Eating Disorders		Power Point	Quiz, course and final exams

10. Course assessment:

First course 20%, second course 20%, final exam 60%.

11. References:

	1-Kumar and Clark's Clinical Medicine
	2-Davidson's Principles and Practice of Medicine.
	Springer nature, Willey, Elsevier.