

1. Course Name:	Dr. Ali sadiq Hasan
2. Course Code:	
3. Semester / Year:	Semester
4. Description Preparation Date:	25 / 12 / 2025
5. Available Attendance Forms:	Weekly (theory (3) hours) (clinical (3) hours)
6. Number of Credit Hours (Total) / Number of Units (Total)	Theory (18) hours / clinical (18) hours total (36) hours total unit 4
7. Course administrator's name (mention all, if more than one name)	Dr .Ali sadiq hasan email ALI_sadiq17@yahoo.com
8. Course Objectives	- General objectives To familiarize the student with the general principles of medicine. To introduce the student to all diseases that affect the body's organs . To enable the student to identify diseases of : 1- The respiratory system. 2- The digestive system. 3- The kidney. 4- The liver. 5- The endocrine system.
9. Teaching and Learning Strategies	1- Delivering practical and the orical lectures on the course content.

2- Employing discussion and question – and – answer sessions within the classroom.

3- Assigning homework , writing programs, and discussing.

4- Writing reports on practical topics related to the course.

1. Course Structure

Week	Theory
1-2 wk	Diseases due to infection / concept of infection major manifestations / methods of diagnosis bacteremia / principles of management.
3-4 wk	Diseases of the respiratory system - Introduction .
5 wk	Major manifestation / investigations / resp . function tests .
6-7 wk	Diseases of the C.V.S / introduction / major manifestation investigations.
8K	Principles of electrocardiography/normal ECG/S.Tachycardia/ S. Bradycardia / S.arrhythmia.
9 th wk	AIDS
10-11 wk	Diseases of the GIT / Introduction / major manifestation/ investigations.
12 - 13 wk	Diseases of the liver / introduction / Bilirubin metabolism /major manifestations / investigations.
14 - 15 wk	Diseases of the Kidney / introduction major manifestations investigations.
Week	Clinical
1-2 wk	Diseases due to infection / concept of infection major manifestations / methods of diagnosis bacteremia / principles of management.
3-4 wk	Diseases of the respiratory system - Introduction .
5 wk	Major manifestation / investigations / resp . function tests .
6-7 wk	Diseases of the C.V.S / introduction / major manifestation investigations.
8K	Principles of electrocardiography/normal ECG/S.Tachycardia/ S. Bradycardia / S.arrhythmia.
9 wk	AIDS
10-11 wk	Diseases of the GIT / Introduction / major manifestation/ investigations.
12 - 13 wk	Diseases of the liver / introduction / Bilirubin metabolism /major manifestations / investigations.
14 - 15 wk	Diseases of the Kidney / introduction major manifestations investigations.

