

SECOND PROFESSIONAL YEAR MBBS
GIT & LIVER-I MODULE – 2025 DIMC
WEEK 3 TIME TABLE
VENUE: LH-2

Days	8:30 – 10:00	10:30 - 11:30	11:30 - 12:30	1:30-3.00
MON 25/8	1. A= HISTOLOGY : Histology of Esophagus and Stomach Dr. Erhaj HISTOLOGY LAB 2. B= PATHOLOGY PRACTICAL : Histopathological features of Barrett's Esophagitis Dr.S.Talha Idrees HISTOPATH LAB 3. C= SKILL LAB : Introduction to abdominal examination Miss Erum/Miss Tamseel SKILL LAB	PATHOLOGY Oral Inflammatory Lesions and Non-Neoplastic Diseases of the Salivary Glands Prof. Dr. Muhammad Asif Qureshi	PATHOLOGY Neoplastic and Precursor Lesions of Oral Cavity and Tumors of Salivary Glands Prof. Dr. Muhammad Asif Qureshi	PHARMACOLOGY Overview of drugs used in peptic ulcer disease-I (Anti-secretory drugs) Dr.Hafiz Syed Imran ul Haq
TUE 26/8	1. B 2. C 3. A	ANATOMY Duodenum and Pancreas Dr. Tanzeela Khan	ANATOMY (DEMO) Inguinal canal Prof. Dr.Farrukh Mustafa	GENERAL EDUCATION MS Excel: Data Management and Analysis in Medical Practice and Evolution of the World Wide Web Mr.Safder Ali
WED 27/8	1.C 2.A 3.B	HISTOLOGY Pancreas Dr.Sahar Mubeen	PHYSIOLOGY Pancreatic secretion (composition, function and regulation) Dr.Ambreen Qamar	PATHOLOGY Acute and chronic gastritis Dr. Saima Minhas
THU 28/8	1.A= PATHOLOGY PRACTICAL : Histopathological features of acute and chronic gastritis Dr. Saba Kamil MICRO LAB 2.B= PHYSIOLOGY TUTORIAL – Gastric motility and secretion Dr.Tooba 3.C= SELF STUDY	COMMUNITY MEDICINE Common nutritional problems of public health importance Dr. Faryal Nawab		GENERAL EDUCATION Google Workspace in Clinical & Academic Environments Mr.Safder Ali
FRI 29/8	1. B 2. C 3. A	10.00-11.00 PHARMACOLOGY Over view of drugs used in peptic ulcer disease-II (Mucosal protecting agents & Antacids) Dr.Hafiz Syed Imran ul Haq	11.00-12.00 GROSS ANATOMY Small Intestine & large intestine + (comparison of two) Dr. Sara Farhan	
	8.30-10.00	10.30-11.30	11.30-12.30	1.30-3.00
SAT 30/8	1.C 2.A 3.B	PATHOLOGY Peptic Ulcer and H Pylori Dr. Fatima Fasih	HISTOLOGY Small intestine Dr. Sahar Mubeen	SELF STUDY