

SECOND PROFESSIONAL YEAR MBBS
GIT & LIVER-I MODULE – 2025 DIMC
WEEK 8 TIME TABLE
VENUE: LH-2

Days	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30		1:30-3.00	
MON 29/9	1. A= ANATOMY SIMULATION: Liver, Gall bladder & Pancreas Dr.Aqsa Nasir ANATOMY DIGITAL DISSECTION HALL 2. B= BIOCHEMISTRY PRACTICAL: Serum estimation of bilirubin Dr Sajida Parveen BIOCHEMISTRY LAB 3 .C = PHYSIO PRACTICAL: Abdominal Examination Dr.Usama PHYSIO LAB		BIOCHEMISTRY CHO, proteins and lipid metabolism in well fed state, obesity and starvation Prof.Dr. Sonia Siddiqui	COMMUNITY MEDICINE Prevention and control of GIT and liver diseases Dr.Fareed		SELF STUDY	
TUE 30/9	1. B 2. C 3. A		EMBRYOLOGY Gross & Development of Diaphragm Prof.Dr.Farrukh Mustafa	ANATOMY DEMO Nerves of abdomen Dr.Nazia Shahab		GENERAL EDUCATION Cyberbullying & Online Harassment Mr. Safder Ali	
WED 1/10	1. C 2. A 3. B		BIOCHEMISTRY Electron transport chain & uncouplers & inhibitors Dr Uzma Zaman	PATHOLOGY Liver failure and Hepatic Encephalopathy Dr. Saima Minhas		BIOCHEMISTRY TUTORIAL Biochemical complications of chronic liver disease (Hyperammonemia/encephalopathy/hypoproteinemia) A+B+C Dr Mehnaz N Gitay	
THU 2/10	1. PATHO CBL: Dr. Saba Kamil 2. PHYSIO CBL: Dr.Misha Tanveer 3. BIOCHEM TUTO: Metabolic changes in Obesity/Diabetes Mellitus/ metabolic syndrome Dr Sajida Parveen		ANATOMY DEMO Lumbar Vertebrae Dr. Sara Farhan	BEHAVIORAL SCIENCES Self-Actualization and Peak Psychological Experiences Dr.Sidra Abbasi		GENERAL EDUCATION Python Concepts &. Control Statements Mr. Safder Ali	
FRI 3/10	1. B 2. C 3. A		10.00-11.00	11.00-12.00			
		BIOCHEMISTRY Inborn errors of amino acid metabolism (Phenylketonuria, maple syrup urine disease, albinism, homocystinuria, alkaptonuria) Dr Uzma Zaman	ANATOMY DEMO Surface anatomy of abdomen Dr.Shaheen Haider				
SAT 4/10	1. C 2. A 3. B	10.30-12.00					SELF STUDY
		PHARMACOLOGY Classification of Drugs used in Hepatitis-C Dr.Hafiz Syed Imran ul Haque					