

SECOND PROFESSIONAL YEAR MBBS
GIT & LIVER-I MODULE – 2026 DIMC
WEEK 6 TIMETABLE
VENUE: NLH-2

Days	8:30 – 10:00	10:30 - 11:30	11:30 - 12:30	1:30-3.00
MON 21/9	1. A=BIOCHEMISTRY TUTO Glycogen storage Disorders DR SAJIDA PERVEEN BIOCHEM LAB 2. B= PATHOLOGY MUSEUM: Gross Pathology Museum: Intestinal infections and Obstruction, Liver Abscess DR FARAH FATIMA ABBAS HISTOPATH LAB 3. C= SELF-STUDY	EMBRYOLOGY Development Anatomy of GIT (derivatives of foregut) DR HINA JABEEN	BIOCHEMISTRY Allosteric and hormonal Regulation of metabolic pathways DR.MEHNAZ N GITAY	ANATOMY (DEMO) INGUINAL CANAL DR.RABIA REHAN
TUE 22/9	1. C=BIOCHEMISTRY TUTO DR SAJIDA PERVEEN BIOCHEM LAB 2. A= PATHOLOGY MUSEUM: DR FARAH FATIMA ABBAS HISTOPATH LAB 3. B= SELF-STUDY	PATHOLOGY Alcoholic and nonalcoholic steatohepatitis DR.SAIMA MINHAS	PHARMACOLOGY Antiemetics & prokinetic agents DR.FAIZA SHAMS	GENERAL EDUCATION APPLICATION S INFORMATION AND COMMUNICATION TECHNOLOGY MR SAFDER ALI
WED 23/9	1. B=BIOCHEMISTRY TUTO DR SAJIDA PERVEEN BIOCHEM LAB 2. = PATHOLOGY MUSEUM: DR FARAH FATIMA ABBAS HISTOPATH LAB 3. C= SELF-STUDY	PATHOLOGY Jaundice and Cholestatic Syndromes PROF. DR. M FURQAN BARI	EMBRYOLOGY Development Anatomy of GIT (2), (derivatives of mid and hindgut) DR ZAHEER AMJAD	ANATOMY DEMO Posterior abdominal wall (boundaries, Muscles, fascia) DR.TANZEELA KHAN
THU 24/9	1. A= PATHOLOGY PRACTICAL: Chronic Hepatitis and cirrhosis. DR NIDA ASHRAF .HISTOPATH LAB 2. B= HISTOLOGY: Histology of Rectum and Anal canal. DR. AQEELA HISTO LAB 3. C=SELF-STUDY	BIOCHEMISTRY Amino acid degradation and synthesis: Nitrogen removal and Urea Cycle DR.FARINA HANIF	PATHOLOGY Diarrheal Diseases: Overview DR HIRA ZAFAR	GENERAL EDUCATION APPLICATION S INFORMATION AND COMMUNICATION TECHNOLOGY MR SAFDAR ALI
FRI	1. B= PATHOLOGY PRACTICAL:	10.00-11.00	11.00-12.00	

25/9	DR NIDA ASHRAF .HISTOPATH LAB 2. C= HISTOLOGY: DR. HISTO LAB 3. A=SELF-STUDY	BIOCHEMISTRY Inborn errors of amino acid metabolism (Phenylketonuria, maple syrup urine disease, albinism, homocystinuria, alkaptonuria DR. MEHNAZ N GITAY	PATHOLOGY Circulatory Disorders of Liver DR FATIMA FASIH	
SAT 26/9	1. C= PATHOLOGY PRACTICAL: DR NIDA ASHRAF .HISTOPATH LAB 2. A= HISTOLOGY: DR. AQEELA HISTO LAB 3. B=SELF-STUDY	PATHOLOGY Overview of Pathology of Gall Bladder PROF. DR M. M ALAMGIR	BIOCHEMISTRY Biological oxidation: Respiratory chain (ETC) and Oxidative Phosphorylation DR UZAMA ZAMAN	ANATOMY DEMO Inferior vena cava+ venous drainage of abdomen DR.SARA FARHAN