

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

Days	8:30-10.00		10.30-11.30	11:30 - 12:30 PM		1:30 – 3:00 PM
MON 24/8	1. A= HISTOLOGY: Histology of Esophagus and Stomach HISTOLOGY LAB DR AQEELA 2. B= PATHOLOGY PRACTICAL: Histopathological features of Barret's Esophagitis DR NIDA ASHRAF HISTOPATH LAB 3. C= PHYSIOLOGY TUTORIAL - Regulation of Gastrointestinal Function DR ASMA BILQUIS PHYSIO LAB		PHYSIOLOGY Motor functions of stomach DR UZAIR ABBAS	BIOCHEMISTRY Overview of Digestion and Absorption of Carbohydrates, lipids and proteins DR FARINA HANIF		ANATOMY Overview of peritoneal Cavity & peritoneal reflections + Vertical disposition DR SARA FARHAN
TUES 25/8	1. B= HISTOLOGY: DR AQEELA 2. C= PATHOLOGY PRACTICAL DR NIDA ASHRAF 3. A= PHYSIOLOGY TUTORIAL – DR ASMA BILQUIS		PATHOLOGY Oral Inflammatory Lesions and Non-Neoplastic Diseases of the Salivary Glands DR. YOUNUS JAMAL	PHYSIOLOGY Gastric Secretions (composition, function & regulation) DR AFSHAN MEHBOOB KHAN		GENERAL EDUCATION MS Word: Medical Documentation and Report Writing Tool MR SAFDAR ALI
WED 26/8	12th RABI UL AWWAL					
THURS 27/8	1. C= HISTOLOGY- DR AQEELA 2. A= PATHOLOGY PRACTICAL- DR NIDA ASHRAF 3. B= PHYSIOLOGY TUTORIAL - DR ASMA BILQUIS		ANATOMY Overview of peritoneal Cavity & peritoneal reflections + horizontal disposition DR SARA FARHAN	PATHOLOGY Neoplastic and Precursor Lesions of Oral Cavity and Tumors of Salivary Glands PROF. DR M M ALAMGIR		GENERAL EDUCATION MS Excel: Data Management and Analysis in Medical Practice MR SAFDAR ALI
	8.30-10.00		10:00-11:00	11:00-12:00		
FRI 28/8	ANATOMY (DEMO) Duodenum and Pancreas DR TANZEELA KHAN		PATHOLOGY Acute and chronic gastritis DR SAIMA MINHAS	SELF-STUDY		
SAT	8.30-10.00		10.30-11.30	11.30-12.30		1.30-3.00
29/8	GROSS ANATOMY Small Intestine & large intestine + (comparison of two) DR SHUMAILA FAHEEM		COMMUNITY MEDICINE Common nutritional problems of public health importance DR FARYAL NAWAB	HISTOLOGY Small intestine DR. ZAHEER AMJAD		SELF-STUDY