

SECOND PROFESSIONAL YEAR
GIT AND LIVER - I MODULE (2023)
WEEK 1- TIME TABLE (UPDATED)

Days	8:30 – 10:00 AM	10:30 - 11:30 AM	11:30 - 12:30 PM	1:30 – 3:00 PM
MON 7/8/23	ENDOCRINOLOGY – I MODULE EVALUATION			
TUE 8/8/23	1-A+B= PATHOLOGY Endocrinology- I Module practical exam internal evaluation PATHOLOGY DEPT.	ANATOMY Introduction & divisions of GIT + abdominal quadrants& regions DR. SARWAT JABEEN NLH-2	PHYSIOLOGY Introduction to the digestive system. PROF. MOZAFFER RAHIM NLH-2	HISTOLOGY General plan of G.I.T + Esophagus DR. AYESHA HASSAN NLH-2
	2-C+D= BIOCHEMISTRY Endocrinology- I Module practical exam internal evaluation BIOCHEMISTRY LAB			
	3-E+F = SELF-STUDY			
WED 9/8/3	2-C+D= PATHOLOGY Endocrinology- I Module practical exam internal evaluation PATHOLOGY DEPT.	ANATOMY Esophagus (Abdominal Part) and Stomach DR. SADIA IQBAL NLH-2	HISTOLOGY Stomach DR. SARWAT JABEEN NLH-2	PHYSIOLOGY Functions of the smooth muscle and their electrical properties PROF. SIKANDER ADIL MUGHAL NLH-2
	2-E+F= BIOCHEMISTRY Endocrinology- I Module practical exam internal evaluation BIOCHEMISTRY LAB			
	3-A+B= SELF-STUDY			
THU 10/8/23	1-E+F= PATHOLOGY Endocrinology- I Module practical exam internal evaluation PATHOLOGY DEPT.	ANATOMY Anterior abdominal wall DR. AMNA MUGHAL NLH-2	PHYSIOLOGY Salivary secretions (composition, function & regulation) DR. FAREEHA BUTT NLH-2	SELF STUDY
	2-A+B= BIOCHEMISTRY Endocrinology- I Module practical exam internal evaluation BIOCHEMISTRY LAB			
	3-C+D= SELF-STUDY			
FRI 11/8/23	8.30-9.30 BIOCHEMISTRY Over view of Digestion and Absorption of carbohydrates, lipids and proteins DR. ARISHA NLH-2	9.30-10.30 PHYSIOLOGY Mechanism of Swallowing DR. SUMAIRA MUSTAFA NLH-2	10.30-11.30 ANATOMY Overview of peritoneal Cavity & peritoneal reflections + vertical disposition DR. AISHA ABDUL HAQ	11.30- 12.00 SELF STUD Y
SAT 12/8/23	PATHOLOGY Esophagus: Motor disorders, varices, esophagitis and Barrett’s esophagus DR. HINA ABBAS NLH-2	SELF STUDY	PHYSIOLOGY Motor Functions Of Esophagus & Stomach DR. SHAZIA NAZAR NLH-2	SELF STUDY