

SECOND PROFESSIONAL YEAR M.B.B.S

GIT MODULE – 2026 DMC

WEEK 1 TIMETABLE

DAY S	08.30-10.00		10.30 - 11.30	11.30 - 12.30		1.30-3.00
Mon 17/8	ENDOCRINOLOGY INTERNAL EVALUATION		ANATOMY Introduction: Divisions of GIT, Abdominal Quadrants, and Regions DR AISHA ABDUL HAQ	ANATOMY Esophagus (Abdominal Part) and Stomach DR SARWAT JABEEN		PHYSIOLOGY Electrical activity of Gastrointestinal Smooth Muscle – the Enteric Nervous System DR. ERUM AFQ
	GROUP A + B = PHYSIOLOGY					
	GROUP C + D = BIOCHEMISTRY					
	GROUP E + F = PATHOLOGY					
Tue 18/8	ENDOCRINOLOGY INTERNAL EVALUATION		HISTOLOGY General plan of G.I.T including Esophagus DR AISHA HASSAN BROHI	PHYSIOLOGY Hormonal control of GI motility DR ERUM AFAQ		BEHAVIORAL SCIENCES Theories of Motivation DR M. IDREES
	GROUP C + D = PHYSIOLOGY					
	GROUP E + F = BIOCHEMISTRY					
	GROUP A + B = PATHOLOGY					
WE D 19/8	ENDOCRINOLOGY INTERNAL EVALUATION		HISTOLOGY Stomach DR SARWAT JABEEN	PHYSIOLOGY GI Blood Flow – Splanchnic circulation DR SHAZIA NAZAR		GENERAL EDUCATION Core Concepts, Components, Scope of ICT Applications MR. SAFDER ALI
	GROUP E + F = PHYSIOLOGY					
	GROUP A + B = BIOCHEMISTRY					
	GROUP C + D = PATHOLOGY					
THU RS 20/8	ANATOMY Anterior Abdominal Wall DR AMIR		PHYSIOLOGY Salivary Secretions (Composition, Function & Regulation) DR ERUM AFAQ	PHYSIOLOGY Mastication, Deglutition, and its Control DR SHAZIA NAZAR		PATHOLOGY Esophagus: Motor disorders, Varices, Esophagitis and Barrett's esophagus DR SAMBREEN ZAMEER
FRI 21/8	ANATOMY Overview of peritoneal Cavity & Peritoneal reflections + Vertical disposition DR AISHA ABDUL HAQ		10.00 - 11.00	11.00 - 12.00		
			PHYSIOLOGY Motor Functions of Stomach DR FAREEHA BUTT	PATHOLOGY Oral Inflammatory Lesions and Non-Neoplastic Diseases of the Salivary Glands DR SAMBREEN ZAMEER		
SAT 22/8	ANATOMY Overview of peritoneal Cavity & peritoneal reflections + horizontal disposition DR AMNA MUGHAL		PHYSIOLOGY Gastric Secretions (Composition, Function & Regulation) DR FAREEHA BUTT	PATHOLOGY Neoplastic and Precursor Lesions of Oral Cavity and Tumors of Salivary Glands DR SAMBREEN ZAMEER		GENERAL EDUCATION Windows Operating System for Medical Applications MR. SAFDER ALI

Practical Exam Internal Evaluation

GROUP: A = 01/2024/001 to 01/2024/061

GROUP: B = 01/2024/062 to 01/2024/121

GROUP: C = 01/2024/122 to 01/2024/179

GROUP: D = 01/2024/180 to 01/2024/240

GROUP: E = 01/2024/241 to 01/2024/301

GROUP: F = 01/2024/302 to 01/2024/367

01/2023/027 & 01/2023/080 & 01/2023/333

Group-A = Total Student = 60

Group-B = Total Student = 58

Group-C = Total Student = 58

Group-D = Total Student = 58

Group-E = Total Student = 58

Group-F = Total Student = 58

TOTAL GROUP (A TO F) = 350