

TIME TABLE

SECOND PROFESSIONAL MBBS BATCH 2022-2023 VENUE: DEF: BIOCHEMISTRY LEC HALL

WEEK 17+18: GIL I MODULE [THEME 4: THE LOWER GASTROINTESTINAL DISORDERS + THEME 5: VASCULAR DISORDERS]

TIME	THURSDAY 18-07-2024	FRIDAY 19-07-2024	MONDAY 22-07-2024	TUESDAY 23-07-2024	WEDNESDAY 24-07-2024	THURSDAY 25-07-2024	FRIDAY 26-07-2024
08-15 AM TO 09-15 AM	GIL-ANA-G18 Spleen DR FAHMIDA GUL	DEMONSTRATION GIL-ANA-G20 Large intestine-2 Colon DR FAHMIDA GUL	PRACTICAL Group F: Histology Group E: SKILL LAB Group D: Biochemistry	PRACTICAL Group E: Histology Group D: SKILL LAB Group F: Biochemistry	PRACTICAL Group D: Histology Group F: SKILL LAB Group E: Biochemistry	GIL-ANA-G25 Blood supply of the GIT -I Abdominal Aorta DR SADIA EFFANDI	GIL-ANA-G27 Lymphatic drainage of GIT DR FAHMIDA GUL
09-20 AM TO 10-20 AM	GIL-ANA-H6 Histology of Pancreas FACULTY OF ANATOMY					GIL-ANA-E6 Hind gut PROF PUSHPA GOSWAMI	GIL-BIO-20 Liver function Test DR ALI RAZA MEMON
10.30 AM TO 11.30 AM	GIL-PHARM-1 Overview of Pharmacotherapy in GIT Disorders-I DR SADAT	GIL-ANA-E5 Midgut PROF PUSHPA GOSWAMI	GIT-1-PHY-12 Secretion and movements of large intestine DR KAVITA BAI	GIL-PHARM-2 Overview of Pharmacotherapy in GIT Disorders-II DR SADAT MEMON	DEMONSTRATION GIL-ANA-G23 Posterior abdominal Wall-I Lumbar vertebrae & muscles DR FAHMIDA GUL	GIL-ANA-H5 Histology of Gall bladder FACULTY OF ANATOMY	10.30 TO 11.30 AM GIL-S1-MED-3 Lower GIT Disorders DR KASHAFULLAH SHAIKH
11.30 AM TO 12.30 PM	GIT-1-PHY-11 Secretion and movements of small intestine DR RUBEENA	GIL-BIO-17 Metabolism of Sulphur containing Amino Acids DR ALI RAZA	GIL-BIO-18 Oxidation of Fatty Acids DR MUBEENA LEGHARI	GIL-BIO-19 Ketonegenesis & Ketolysis DR BEENISH GHAFFAR			GIT-1-PHY-13 Hormones of GIT DR KAVITA BAI
12-30 TO 01-00 PM	BREAK						
01-00 TO 03-00 PM	DEMONSTRATION GIL-ANA-G19 Large intestine-1 Cecum and Vermiform appendix A RAUF MEMON	OFF JUMMA PRAYERS	DEMONSTRATION GIL-ANA-G21 Rectum ABDUL RAUF MEMON	DEMONSTRATION GIL-ANA-G22 Anal canal DR SADIA EFFANDI	DEMONSTRATION GIL-ANA-G24 Posterior abdominal wall-II ABDUL RAUF MEMON	DEMONSTRATION GIL-ANA-G26 Blood supply of the GIT -II Inferior Vena Cava ABDUL RAUF MEMON	OFF JUMMA PRAYERS
HISTOLOGY: GIL-ANA-H7 Histology of Small Intestine and Large intestine SKILL LAB: NG Tube BIOCHEMISTRY: BIO-24-P5 Serum bilirubin direct & indirect + BIO-25-P6 Interpretation of PT & APTT							