

**TIME TABLE**

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

**WEEK 17: GIL I MODULE [THEME 4: THE LOWER GASTROINTESTINAL DISORDERS]**

<b>TIME</b>	<b>MONDAY 01-04-2024</b>	<b>TUESDAY 02-07-2024</b>	<b>WEDNESDAY 03-04-2024</b>	<b>THURSDAY 04-07-2024</b>	<b>FRIDAY 05-07-2024</b>
<b>8-15 TO 10-20 AM PRACTICAL/ CBL</b>	<b>Group F: Histology Group E: SKILL LAB Group D: Biochemistry</b>	<b>Group E: Histology Group D: SKILL LAB Group F: Biochemistry</b>	<b>Group D: Histology Group F: SKILL LAB Group E: Biochemistry</b>	<b>8-15 TO 09-20 AM</b> <b>GIL-PHARM-1</b> Overview of Pharmacotherapy in GIT Disorders-I <b>DR SADAT MEMON</b>	<b>CBL</b>
				<b>09-20 TO 10-20 AM</b> <b>GIL-ANA-H6</b> Histology of Pancreas <b>FACULTY OF ANATOMY</b>	
<b>10-30 TO 11-30 AM</b>	<b>GIT-1-PHY-11</b> Secretion and movements of small intestine <b>DR RUBEENA AHMEDANI</b>	<b>GIL-BIO-17</b> Metabolism of Sulphur containing Amino Acids <b>DR ALI RAZA MEMON</b>	<b>GIT-1-PHY-12</b> Secretion and movements of large intestine <b>DR KAVITA BAI</b>	<b>GIT-1-PHY-13</b> Hormones of GIT <b>DR KAVITA BAI</b>	<b>GIL-BIO-20</b> Liver function Test <b>DR ALI RAZA MEMON</b>
<b>11-30 TO 12-30 PM</b>	<b>GIL-ANA-E5</b> Midgut <b>PROF PUSHPA GOSWAMI</b>	<b>GIL-ANA-E6</b> Hind gut <b>PROF PUSHPA GOSWAMI</b>	<b>GIL-BIO-18</b> Oxidation of Fatty Acids <b>DR MUBEENA LEGHARI</b>	<b>GIL-BIO-19</b> Ketonegenesis & Ketolysis <b>DR BEENISH GHAFAR</b>	<b>GIL-PHARM-2</b> Overview of Pharmacotherapy in GIT Disorders-II <b>DR SADAT MEMON</b>
<b>12-30 TO 01-00 PM</b>	<b>BREAK</b>				
<b>01-00 TO 03-00 PM</b>	<b>DEMONSTRATION GIL-ANA-G18</b> Spleen <b>DR FAHMIDA GUL</b>	<b>DEMONSTRATION GIL-ANA-G19</b> Large intestine-1 Cecum and Vermiform appendix <b>ABDUL RAUF MEMON</b>	<b>DEMONSTRATION GIL-ANA-G20</b> Large intestine-2 Colon <b>DR FAHMIDA GUL</b>	<b>MODEL STUDY</b>	
<b>OFF JUMMA PRAYERS</b>					
<b>PRACTICAL: HISTOLOGY: GIL-ANA-H5</b> Histology of Gall bladder		<b>SKILL LAB: Nasogastric Tube</b>		<b>BIOCHEMISTRY: GLI-BIO-24-P5</b> Serum bilirubin direct & indirect	