

**TIME TABLE**

**SECOND PROFESSIONAL MBBS BATCH 2022-2023**

**WEEK 29: RENAL I MODULE [THEME 1: OVERVIEW STRUCTURE & FUNCTIONS OF EXCRETORY SYSTEM] ABC @VENUE: BIOCHEMISTRY LECTURE HALL**

TIME	MONDAY 07-10-2024	TUESDAY 08-10-2024	WEDNESDAY 09-10-2024	THURSDAY 10-10-2024	FRIDAY 11-10-2024
08-15 TO 09-15 AM	<b>DEMONSTRATION</b> <b>RENAL-ANA-G-1</b> Gross anatomy of the kidneys <b>DR A RAUF MEMON</b>	<b>DEMONSTRATION</b> <b>RENAL-ANA-G-2</b> Blood supply, nerve supply and lymphatic drainage of the kidneys <b>DR A RAUF MEMON</b>	<b>PAR-S-1-CM-14</b> Introduction to Biostatistics and Data <b>DR SUHAIL AHMED</b>	<b>PAR-S-1-CM-16</b> Measures of Central Tendency <b>DR SHAZIA REHMAN SHAIKH</b>	<b>PAR-S1- BS-08</b> Understanding Psycho-Trauma, Psychological Aspect of Terrorism, Death, Dying, and Aging <b>DR MUHAMMAD RAZA MEMON</b>
09-20 TO 10-20 AM			<b>RENAL-ANA-E-1</b> Development of kidney <b>PROF PUSHPA</b>	<b>RENAL-PHY-2</b> General functions of kidneys and excretory system <b>DR UROOJ BHATTI</b>	<b>PAR-S-1-CM-18</b> Normal Distribution <b>DR KANWAL NAZ</b>
10-30 TO 12-30 PM PRACTICAL/ CBL	<b>PAR-S-1-RES-5</b> Types of articles <b>DR SHARIQ ABID ANWAR</b> <b>RENAL-PHY-1</b> Body fluids compartment and distribution <b>DR UROOJ BHATTI</b>	<b>Group A: SELF STUDY</b> <b>Group B: Biochemistry</b> <b>Group C: Histology</b>	<b>Group A: Biochemistry</b> <b>Group B: Histology</b> <b>Group C: SELF STUDY</b>	<b>Group A: Histology</b> <b>Group B: SELF STUDY</b> <b>Group C: Biochemistry</b>	CBL
12-30 TO 01-30 PM	<b>RENAL-ANA-H-1</b> Microscopic anatomy of the kidneys <b>DR FAHMIDA GUL</b>	<b>PAR-S-1-IT-6</b> Understanding & Navigating Medical Databases <b>MR FAHEEM SOOMRO</b>	<b>PAR-S-1-CM-15</b> Sources and Management of Data <b>DR TARIQ FEROZ</b>	<b>PAR-S-1-CM-17</b> Measure of Dispersion <b>DR GULZAR USMAN</b>	<b>OFF</b> <b>JUMMA</b> <b>PRAYERS</b>
01-30 TO 03-00 PM	<b>PHYSIOLOGY TUTORIAL</b>	<b>MODEL STUDY</b>	<b>PHYSIOLOGY TUTORIAL</b>	<b>MODEL STUDY</b>	
<b>TOPIC: HISTOLOGY: RENAL-ANA-H-2</b> Histology of the kidneys-1			<b>BIOCHEMISTRY: RENAL-BIO-P1</b> Analysis of Urine		