TIME TABLE
SECOND PROFESSIONAL MBBS BATCH 2022-2023
WEEK 31: RENAL I MODULE [THEME 3: TUBULAR REABSORPTION & SECRETION] [THEME 4: ELECTROLYTE AND FLUID BALANCE, ACID-BASE BALANCE (MICTURITION & DIALYSIS)]   ABC @VENUE: BIOCHEMISTRY LECTURE HALL

TIME	MONDAY 21-10-2024	TUESDAY 22-10-2024	WEDNESDAY 23-10-2024	THURSDAY 24-10-2024	FRIDAY 25-10-2024
08-15 TO 09-15 AM	**RENAL-ANA-E-3** Congenital anomalies of excretory system **PROF PUSHPA**	**RENAL-NEPH-1** Acute kidney injury **DR BHAGWAN DAS**	**RENAL-ANA-G-5** Applied anatomy related with kidneys **DR FAHMIDA GUL**	**RENAL-NEPH-2** Chronic kidney injury **DR BHAGWAN DAS**	**PAR-S-1-RM-23** How to write a research proposal **DR RAFAINA SHAH**
09-20 TO 10-20 AM	**RENAL-PHY-6** Tubular reabsorption and secretion – I **DR KAVITA BAI**	**RENAL-PHY-7** Tubular reabsorption and secretion – II **DR KAVITA BAI**	**RENAL-PHY-8** Hormonal regulation of tubular functions **PROF KHALIDA SHAIKH**	**RENAL-PHY-9** Concentration and Dilution of urine – I **DR TAZEEN SHAH**	**RENAL-PHY-10** Concentration and Dilution of urine – II **DR TAZEEN SHAH**
10-30 TO 12-30 PM PRACTICAL/ CBL	**10-30 TO 11-30 AM** **PAR-S-1-RES-7** Finalizing Research Proposal **DR SHARIQ ABID ANWAR** **11-30 TO 12-30 PM** **RENAL-BIO-1** Na$^+$ Metabolism **DR BEENISH GHAFFAR**	**Group A: Histology** **Group B: Biochemistry** **Group C: Physiology**	**Group A: Biochemistry** **Group B: Physiology** **Group C: Histology**	**Group A: Physiology** **Group B: Histology** **Group C: Biochemistry**	CBL
12-30 TO 01-30 PM	**RENAL-PATH-2** Introduction to glomerular diseases **DR MUHAMMAD ALI MEMON**	**PAR-S-1-IT-8** advanced search strategies for precise results **MR FAHEEM SOOMRO**	**RENAL-BIO-2** K+, Cl- Metabolism **DR BEENISH GHAFFAR**	**PAR-S-1-RM-22** Errors in epidemiological research **DR GULZAR USMAN**	**OFF** **JUMMA PRAYERS**
01-30 TO 03-00 PM	**PHYSIOLOGY TUTORIAL**	**DEMONSTRATION** **RENAL-ANA-G-4** Gross anatomical features of the urinary bladder and urethra **DR A RAUF MEMON**	**MODEL STUDY**	**BIOCHEMISTRY TUTORIAL**	
TOPIC: **HISTOLOGY: RENAL-ANA-H-5** Histology of the Ureter and Urinary bladder **BIOCHEMISTRY: RENAL-BIO-P3** Interpretation of ABG's **PHYSIOLOGY: RENAL-PHY-P2** To pass the urinary catheter-2					