

TIME TABLE

SECOND PROFESSIONAL MBBS BATCH 2022-2023 VENUE: **DEF: ANATOMY LECTURE HALL**

WEEK 9: NEUROSCIENCE MODULE-I [THEME 2: DISORDERS OF BRAIN STEM]

TIME	MONDAY 25-03-2024	TUESDAY 26-03-2024	WEDNESDAY 27-03-2024	THURSDAY 28-03-2024	FRIDAY 29-03-2024
08.15 TO 09.15-AM	NS-S1-Phy-11 Analgesic pathway Dr Rubina Ahmedani	NS-S1-S1-Phy-12 Mid brain, pons & Medulla Dr Kavita Bai	NS-S1-Phy-13 Sleep & its disorders Dr Kavita Bai	NS-S1-ANA-E-3 Development of Brain Stem Prof Pushpa Goswami	NS-S1-NeuS-2 clinical conditions associated with brain stem Faculty of Neurosurgery
09.20 TO 10.20-AM	NS-S1-ANA-G-8 Brain Stem –IV Dr Umbreen Bano	NS-S1-ANA-G-9 + 10 Cranial Nerves Dr Umbreen Bano	NS-S1-ANA-G-11 The Autonomic Nervous System Prof Samreen Memon	NS-S1-Phy-14 Autonomic Nervous System Dr Kavita Bai	NS-S1-NeuM-3 clinical conditions associated with brain stem Dr Sajid Hussain / Dr Abdul Hafeez Bughio
10-30 TO 12-30 PM	Group D: Histology Practical Group E: Physiology Practical Group F: Self Study	Group D: Physiology Practical Group E: Self Study Group F: Histology Practical	Group D: Self Study Group E: Histology Practical Group F: Physiology Practical	MODEL STUDY AT DISSECTION HALL DEPARTMENT OF ANATOMY	CBL
12-30 TO 01.30 PM	NS-S1- PHAR-1 Introduction to CNS Prof Munawar Alam Ansari	NS-S1-PHAR-2 Sedative and hypnotics Prof Munawar Alam Ansari	NS- PHAR -3 Anti-Epileptic Drugs.1 Dr Jameel Leghari	NS- PHAR -4 Anti-Epileptic Drugs.2 Dr Jameel Leghari	JUMMA PRAYER OFF
PRACTICAL TOPIC: HISTOLOGY: NS-S1 -ANA-H-3 Histology of the Spinal Cord			PHYSIOLOGY: NS-S1-PHYS-6 Body Temperature		