



**SECOND YEAR MBBS PROGRAM  
NEUROSCIENCES - I MODULE (2022)  
TIME TABLE; WEEK 3**

DAYS	08:30 – 09:30 AM	10:00 – 11:00 AM	11:30 to 12:30 PM	1:30 TO 3:00 PM
MON 21/2	<b>PATHOLOGY</b> Patterns of nerve injury and Regeneration of Neurons <b>PROF. DR. M. ASIF QURESHI</b>	<b>ANATOMY</b> Gross Features of Cerebellar Cortex <b>DR NAZIA SHAHAB</b>	<b>BIOETHICS</b> Clinical Ethics (Autonomy { Informed Consent/Choices }, Maximum Benefits Resource allocation/ fairness/DistributiveJustice). { Beneficence }, NoHarm { Non-maleficence } <b>DR Munaza S Obaid</b>	1.PHYSIOLOGY Practical: Examination of Superficial reflexes A1+A2 <b>DR MEMONA PERVEEN</b> 2ANATOMY Structure of Neuron and neuroglia B1+B2 <b>DR SHAHEEN HAIDER</b> 3.SELF STUDY C1+C2 4.SELF STUDY A3+B3 5. E = CBL (Physiology) C3 <b>DR SAIMA RASHID</b>
TUES 22/2	<b>HISTOLOGY</b> Cerebellar Cortex <b>DR SHAHEEN HAIDER</b>	<b>PHYSIOLOGY:</b> Physiologic correlates of various parts of cerebellum and its function; Effects of Cerebellar dysfunction <b>PROF DR SADIQA BADAR SYED</b>	<b>ANATOMY</b> Fourth ventricle & cerebral aqueduct <b>DR TANZEELA KHAN</b>	1.PHYSIOLOGY Practical: Examination of Superficial reflexes B1+B2 <b>DR MEMONA PERVEEN</b> 2ANATOMY Structure of Neuron and neuroglia C1+C2 <b>DR AFSHEEN KHAN</b> 3.SELF STUDY A3+B3 4.SELF STUDY C3 5. E = CBL (Physiology) A1+A2 <b>DR SAIMA RASHID</b>
WED 23/2	<b>ANATOMY</b> Structure of Diencephalon I (Thalamus) <b>DR SAHAR MUBEEN</b>	<b>BEHAVIORAL SCIENCES</b>  Thinking <b>MISS RABIA SALEEM</b>	<b>ANATOMY:</b> Structure of Diencephalon II (Epithalamus, Sub thalamus and third ventricle) <b>DR RABIA REHAN</b>	1.PHYSIOLOGY Practical: Examination of Superficial reflexes C1+C2 <b>DR MEMONA PERVEEN</b> 2ANATOMY Structure of Neuron and neuroglia A3+B3 <b>DR AFSHEEN KHAN</b> 3.SELF STUDY C3 4.SELF STUDY A1+A2 5. E = CBL (Physiology) B1+B2 <b>DR TALHA IDREES</b>
THURS 24/2	<b>08:30 – 10:00 AM PHYSIOLOGY</b> Functions of Diencephalon <b>DR Tooba Noor</b>	<b>ANATOMY</b> Structure of Diencephalon III (Hypothalamus) <b>DR SAHAR MUBEEN</b>	<b>MENTORSHIP SLOT*</b>	1.PHYSIOLOGY Practical: Examination of Superficial reflexes A3+B3 <b>DR FALAK SEHAR</b> 2ANATOMY Structure of Neuron and neuroglia C3 <b>DR SHAHEEN HAIDER</b> 3.SELF STUDY A1+A2

					4.SELF STUDY B1+B2 5. E = CBL (Physiology) C1+C2 <b>DR TALHA IDREES</b>
FRI 25/2	<b>PHYSIOLOGY:</b> Functions of Hypothalamus <b>DR SHAHNEELA SIRAJ</b>	10:00 – 11:30 AM <b>ANATOMY:</b> Organization of Autonomic Nervous system <b>DR ZAHEER AMJAD</b>	11:30 – 12:00 PM SELF STUDY		
SAT 26/2	<b>CM</b> Risk Factors Causing Stroke And Their Prevalence In Community <b>DR VINOD KUMAR</b>	10:00 – 11:30 AM <b>PHYSIOLOGY</b> Autonomic Nervous System <b>DR AFSHAN MEHBOOB</b>	SELF STUDY		1.PHYSIOLOGY Practical: Examination of Superficial reflexes C3 <b>DR. FALAK SEHAR</b> 2ANATOMY Structure of Neuron and neuroglia A1+A2 <b>DR AFSHEEN KHAN</b> 3.SELF STUDY B1+B2 4.SELF STUDY C1+C2 5. E = CBL (Physiology) A3+B3 <b>DR TALHA IDREES</b>

- ALL LECTURES WIL BE HELD IN LECTURE HALL 2
- PRACTICALS, TUTORIALS & CBL WILL BE HELD IN THEIR RESPECTIVE DEPARTMENTS
- \*MENTORS ARE AVAILABLE AT THEIR RESPECTIVE DEPARTMENTS