



**SECOND YEAR MBBS PROGRAM  
NEUROSCIENCES - I MODULE (2022)  
TIME TABLE; WEEK 4**

DAYS	08:30 – 9:30 AM	10:30 – 11:30 AM	11:30 to 12:30 PM	1:30 TO 3:00 PM
MON 28/2	<p style="text-align: center;"><b>08:30 – 10:00 AM</b> <b>ANATOMY</b> Gray matter of cerebral hemisphere: <b>CEREBRAL CORTEX</b> Surfaces, lobes, sulci and gyri of cerebral hemisphere. <b>A1+A2+A3+B1+B2 = DR. SHAHEEN HAIDER</b> <b>B3+C1+C2+C3= DR. NAZIA SHAHAB</b></p>	<p style="text-align: center;"><b>10:30 – 12:00 AM</b> <b>ANATOMY:</b> Functional areas and lesions of cerebral cortex (frontal and Parietal lobes) <b>DR. NAZIA SHAHAB</b></p>	<b>SELF STUDY</b>	<p>1. <b>A1+A2 = PHYSIOLOGY</b> <b>Practical:</b> Examination of Deep reflexes= <b>DR. ALTAF HUSSAIN</b></p> <p>2. <b>B1+B2= HISTOLOGY</b> <b>Spinal Cord= DR. SHAHEEN HAIDER</b></p> <p>3. <b>C1+C2 = PHYSIOLOGY</b> <b>TUTO:</b> Overview of Cerebellum= <b>DR. AMBREEN ASHFAQ</b></p> <p>4. <b>A3+B3= SELF STUDY</b></p> <p>5. <b>C3= SELF STUDY</b></p>
TUES 1/3	<p style="text-align: center;"><b>ANATOMY:</b> Functional areas and lesion of functional areas of cerebral cortex (temporal and occipital lobes) <b>DR. ZAHEER AMJAD</b></p>	<p style="text-align: center;"><b>HISTOLOGY</b> Cerebral Cortex <b>DR. SHAHEEN HAIDER</b></p>	<p style="text-align: center;"><b>ETHICS</b> Consent and Confidentiality <b>DR. MUNAZA S OBAID</b></p>	<p>1 <b>B1+B2= DR. ALTAF HUSSAIN</b> 2 <b>C1+C2=DR. AFSHEEN KHAN</b> 3 <b>A3+B3= DR. AMBREEN ASHFAQ</b> 4 <b>C3= SELF STUDY</b> 5 <b>A1+A2= SELF STUDY</b></p>
WED 2/3	<p style="text-align: center;"><b>BIOCHEMISTRY:</b> Dopamine and parkinsonism <b>DR. MEHNAZ NURRUDIN GEETAY</b></p>	<p style="text-align: center;"><b>ANATOMY:</b> Gray matter of cerebral hemisphere: <b>Basal nuclei</b> <b>DR. ZAHEER AMJAD</b></p>	<b>SELF STUDY</b>	<p>1 <b>C1+C2= DR. ALTAF HUSSAIN</b> 2 <b>A3+B3= DR. AFSHEEN KHAN</b> 3 <b>C3= DR. AMBREEN ASHFAQ</b> 4 <b>A1+A2= SELF STUDY</b> 5 <b>B1+B2= SELF STUDY</b></p>
THURS 3/3	<p style="text-align: center;"><b>PHYSIOLOGY</b> Basal ganglia and Disorders <b>DR. SHAHNEELA SIRAJ</b></p>	<p style="text-align: center;"><b>EMBRYOLOGY</b> Development of Nervous system and Neurulation <b>PROF. DR. FARRUKH MUSTAFA</b></p>	<b>SELF STUDY</b>	<p>1 <b>A3+B3= DR. TOOBA NOOR</b> 2 <b>C3= DR. AFSHEEN KHAN</b> 3 <b>A1+A2= DR. FALAK SEHAR</b> 4 <b>B1+B2= SELF STUDY</b> 5 <b>C1+C2= SELF STUDY</b></p>

<p><b>FRI</b> 4/3</p>	<p><b>PHARMACOLOGY</b> Opioids analgesics <b>DR. H.S. IMRAN UL HAQ</b></p>	<p><b>10:00 – 11:00 AM</b></p> <p><b>ANATOMY:</b> White matter of cerebral hemisphere Projection fibers: Internal capsule and related anomalies <b>DR SARA</b></p>	<p><b>11:00 – 12:00 PM</b></p> <p><b>ANATOMY:</b> Lateral Ventricles of Brain + Choroid Plexus <b>DR. ZAHEER AMJAD</b></p>	
<p><b>SAT</b> 6/3</p>	<p><b>PHYSIOLOGY:</b> CSF formation, circulation and functions <b>DR. UZAIR ABBAS</b></p>	<p><b>ANATOMY:</b> White matter of cerebral hemisphere Commissural fibers and association fibers <b>DR SARA</b></p>	<p><b>BIOCHEMISTRY</b> Biogenic amines <b>DR. SONIA SIDIQQUI</b></p>	<p>1 C3= <b>DR. TOOBA NOOR</b> 2 A1+A2= <b>DR. AFSHEEN KHAN</b> 3 B1+B2= <b>DR. FALAK SEHAR</b> 4 C1+C2= <b>SELF STUDY</b> 5 A3+B3= <b>SELF STUDY</b></p>

- DEMONSTRATION (ANATOMY) FOR GROUP A1+A2+A3+B1+B2 WILL BE IN LECTURE HALL 2 GROUND FLOOR DIMC AND FOR GROUP B3+C1+C2+C3 WILL BE IN ANATOMY DEPARTMENT
- TUTORIALS AND PRACTICALS WILL TAKE PLACE IN THEIR RESPECTIVE DEPARTMENT
- ALL LECTURES WILL BE CONDUCTED IN LECTURE HALL 2 GROUND FLOOR DIMC