

## NEUROSCIENCES - I MODULE - 2023

### SECOND YEAR MBBS EIGHTH WEEK TIMETABLE

DAYS	08.30-10.00	10.00-11.00	11.00-12.00	12.00-1.00
Mon 3/4	1. A= ANATOMY (Museum): Gray matter of cerebral hemisphere: CEREBRAL CORTEX (Surfaces, lobes,sulci and gyri of cerebral hemisphere. <b>DR. SABAHAT ANATOMY MUSEUM</b>	ANATOMY Overview of ventricular system of brain and spinal cord <b>DR. AMNA MUGHAL NLN-2</b>	PATHOLOGY Cerebral Edema, Hydrocephalus, Raised Intracranial Pressure and Herniation <b>DR. NOORUL AIN NLN-2</b>	ANATOMY Organization of ANS <b>DR. MAHRUKH KAMRAN NLN-2</b>
	2. B= PATHOLOGY: Gross (Museum) Brain Hemorrhage <b>DR. FAEEZ AGHA PATHOLOGY LAB</b>			
	3. C= PHYSIOLOGY Practical: EEG <b>DR. KANWAL POWER LAB</b>			
	4. D= BIOCHEMISTRY Chemical analysis of CSF and clinical significance. <b>DR. NAZIA BIOCHEM LAB</b>			
	5. E= PATHOLOGY: CBL <b>DR. AMBREEN SHAIKH MICRO LAB</b>			
	6. F= PHYSIOLOGY: Evaluation 2 <b>ALL FACULTY HEMATOLOGY LAB</b>			
TUE 4/4	<b>PUBLIC HOLIDAY</b>			
WED 5/4	1. B= Anatomy <b>DR. FARAZ</b> 2. C= Pathology <b>DR. FAEEZ AGHA</b> 3. D= Physiology <b>DR. MISHA</b> 4. E= Biochemistry <b>DR. NAZIA SHAIKH</b> 5. F= Pathology CBL <b>DR. AMBREEN SHAIKH</b> 6. A= Physiology <b>ALL FACULTY</b>	PHYSIOLOGY Organization of ANS <b>DR. FAREEHA BUTT NLN-2</b>	1. C= Anatomy <b>DR. MOHNI AGHA</b> 2. D= Pathology <b>DR. FAEEZ AGHA</b> 3. E= Physiology <b>DR. MISHA NAZIA</b> 5. A= Pathology CBL <b>DR. AMBREEN SHAIKH</b> 6. B= Physiology <b>ALL FACULTY</b>	PHYSIOLOGY ANS neurotransmitters and receptors <b>DR. FAREEHA BUTT NLN-2</b>
	1. D= Anatomy <b>DR. FARAZ</b> 2. E= Pathology <b>DR. FAEEZ AGHA</b> 3. F= Physiology <b>DR. KANWAL</b> 4. A= Biochemistry <b>DR. NAZIA SHAIKH</b> 5. B= Pathology CBL <b>DR. AMBREEN SHAIKH</b> 6. C= Physiology <b>ALL FACULTY</b>	ANATOMY Embryology Developmental Anomalies of CNS <b>DR. SADIA IQBAL NLN-2</b>	PATHOLOGY Developmental Anomalies of CNS <b>DR. NOORUL AIN NLN-2</b>	BEHAVIORAL SCIENCES Crisis Intervention <b>DR. SAIMA QURESHI NLN-2</b>
FRI 7/4	1. E= Anatomy <b>DR. AMNA MUGHAL</b> 2. F= Pathology <b>DR. FAEEZ AGHA</b> 3. A= Physiology <b>DR. IQRA</b> 4. B= Biochemistry <b>DR. NAZIA SHAIKH</b> 5. C= Pathology CBL <b>DR. AMBREEN SHAIKH</b> 6. D= Physiology: <b>ALL FACULTY</b>	ANATOMY Summary of cranial nerve (1-6) nuclei +associated clinical correlates <b>DR. AYESHA HAQ NLN-2</b>	PHYSIOLOGY Sympathetic & Parasympathetic responses <b>DR. FAREEHA BUTT NLN-2</b>	
SAT 8/4	1. F= Anatomy <b>DR. MOHNI</b> 2. A= Pathology <b>DR. FAEEZ AGHA</b> 3. B= Physiology <b>DR. IQRA</b> 4. C= Biochemistry <b>DR. NAZIA SHAIKH</b> 5. D= Pathology CBL <b>DR. AMBREEN SHAIKH</b> 6. E= Physiology <b>ALL FACULTY</b>	PHYSIOLOGY Autonomic Nervous System Video lecture <b>DR. SHAZIA NAZAR NLN-2</b>	ANATOMY Summary of cranial nerve (7-12) nuclei +associated clinical correlates <b>DR. NASAR HUDA NLN-2</b>	SELF-STUDY