

**NEUROSCIENCES - I MODULE - 2023**  
**SECOND YEAR MBBS SECOND WEEK TIME TABLE**

DAYS	08.30-10.00		10.30-11.30	11.30-12.30	01.30-3.00
Mon 20/2	08.30-09.30 <b>BIOCHEMISTRY</b> Sources & biochemical importance of Neurotropic Vitamins (B1,B6 & B12) <b>DR.SONIA SIDDIQUI</b>	09.30 – 10.30 <b>SPEAKER SESSION</b> <b>(SPORTS MEDICINE)</b> Lecture Hall 3	ANATOMY Spinal Cord II (Ascending tracts) <b>DR. RABIA REHAN</b>	PHYSIOLOGY Synaptic transmission <b>PROF.DR.SADIQA SYED</b>	A= Histology of Spinal Cord (Histo Lab) <b>DR.SHAHEEN HAIDER</b>  B= Physio Tuto: Neuron Membrane Potential Generation and Propagation of Nerve Impulse (Physio Lab) <b>DR.FALAK</b>  C=Biochem Tuto: Biogenic Amines,Neuropeptides And Neurolipids (Biochem Lab) <b>DR.ARISHA SOHAIL</b>
TUE 21/2	PATHOLOGY Disorders of neuromuscular junction <b>DR. MEHREEN MEHMOOD</b>	9.30 – 10.30 Overview of Sexual harassment laws in Pakistan Lecture Hall 4	ANATOMY Typical Spinal Nerve <b>DR.ZAHEER AMJAD</b>	PHYSIOLOGY Neurotransmitters and neuropeptides <b>DR FALAK SEHAR</b>	1. B <b>DR.SHAHEEN HAIDER</b> 2. C <b>DR.FALAK</b> 3. A <b>DR.ARISHA SOHAIL</b>
WED 22/2	PHYSIOLOGY Reflex action <b>DR SAIMA RASHID</b>		ANATOMY Spinal Cord III (Descending Tracts) <b>DR. RABIA REHAN</b>	EMBRYOLOGY Development of nervous system & neurulation + spinal cord <b>PROF. DR. FARRUKH MUSTAFA</b>	1. C <b>DR.SHAHEEN HAIDER</b> 2. A <b>DR.FALAK</b> 3. B <b>DR.ARISHA SOHAIL</b>
THU RS 23/2	PHARMACOLOGY Pharmacology of important neurotransmitters <b>DR.H.S.IMRAN UL HAQ</b>		10.30-12.00 ANATOMY Spinal cord lesions <b>DR. RABIA REHAN</b>	SELF STUDY	A= (Interior of Skull) <b>DR. NAZIA SHAHAB (DIGITAL DISSECTION LAB)</b> B= Physio Practical: To test the superficial and deep reflexes in a human subject Physio Lab <b>DR.TOOBA</b> C= Self Study
	08.30-09.30		09.30-10.30	10.30-12.00	
FRI 24/2	PATHOLOGY Infectious Diseases of the Nervous System <b>DR. RUQUIYA SHAHID</b>		ANATOMY Meninges of brain and spinal cord <b>PROF. DR. FARRUKH MUSTAFA</b>	1. B <b>DR.SARA</b> 2. C <b>DR.TOOBA</b> 3. A	
	08.30-10.00		10.30-11.30	11.30-01.00	01.30-3.00
SAT 25/2	PATHOLOGY Meningitis <b>PROF. M. ASIF QURESHI</b>		PHYSIOLOGY Sensory modalities and types of receptors and their functions <b>PROF.DR.SADIQA SYED</b>	1. C <b>DR.SARA</b> 2. A <b>DR.TOOBA</b> 3. B	SELF STUDY

Note: All lectures will be held in Lecture Hall # 2