

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

DAYS	08:30 – 10.00 AM	10:30 – 11:30 AM	11:30 to 12:30 PM	1:30 TO 3:00 PM
Thurs 16/2	<p style="text-align: center;">ANATOMY General organization of Nervous system Different types of nerve tissue-(Neurons and Neuroglia) DR. ZAHEER AMJAD</p>	<p style="text-align: center;">ANATOMY (DEMO) Skull as a whole and vault of Skull + Anterior Cranial fossae A+B =DR. NAZIA SHAHAB (Lecture Hall – 2) C = DR. SARA FARHAN (Histology Lab)</p>	<p style="text-align: center;">PHYSIOLOGY Organization and levels of nervous system DR. AMBREEN QAMAR</p>	<p style="text-align: center;">BIOCHEMISTRY Introduction & classification of neurotransmitter DR SONIA SIDDIQUI</p>
	08.30-10.00 AM	10.00-11.00 AM	11:00 to 12:00 PM	
Fri 17/2	<p style="text-align: center;">ANATOMY (DEMO) Skull:Middle Cranial fossae A+B = DR. NAZIA SHAHAB (Lecture Hall – 2) C = DR. ZAHEER AMJAD (Histology Lab)</p>	<p style="text-align: center;">ANATOMY Spinal Cord I (Arterial supply and venous drainage) PROF. DR. FARRUKH MUSTAFA MEMON</p>	<p style="text-align: center;">PHYSIOLOGY Cells of Nervous system and synapse PROF. SADIQA SYED</p>	
Sat 18/2	<p style="text-align: center;">PHYSIOLOGY Cerebrospinal fluid and blood brain barrier DR. TOOBA NOOR</p>	<p style="text-align: center;">ANATOMY (DEMO) Skull:Posterior Cranial fossae A+B = DR. NAZIA SHAHAB (Lecture Hall – 2) C = DR. RABIA REHAN (Histology Lab)</p>	<p style="text-align: center;">PHYSIOLOGY Neuron membrane potential Generation & propagation of nerve impulse DR. AFSHAN MEHBOOB KHAN</p>	<p style="text-align: center;">PATHOLOGY Patterns of nerve injury and regeneration of neurons DR. RUQUIYA SHAHID</p>

Note: All lectures will be held in Lecture Hall # 02.

