

**SECOND YEAR MBBS
NEUROSCIENCES - I MODULE (2020)
FIRST WEEK TIME TABLE**

DAYS	08:30 -10:00	10:30 TO 12:30		1:30 TO 3:00
WED 01/01/2020	<p style="text-align: center;">ANATOMY Skull as a whole and vault of Skull + Anterior Cranial fossae A+ B +C = DR. NASAR NLH-2 D+E = DR SADIA DISECTION HALL</p>	<p style="text-align: center;">PHYSIOLOGY Neuron membrane potential: Generation and propagation of Nerve impulse PROF SIKANDAR ADIL NLH-2</p>	<p style="text-align: center;">SELF STUDY 12.00 12.30PM</p>	<p style="text-align: center;">ANATOMY Skull :Middle Cranial fossae A+ B= DR. SABAHAT NLH-1 C+ D= DR. SARA NLH-2 E= DR FARAZ DISECTION HALL</p>
THURS 02/1	<p style="text-align: center;">PHYSIOLOGY Sensory Receptors (including Muscle spindle) and Neuronal circuits PROF SIKANDAR ADIL NLH-2</p>	<p style="text-align: center;">ANATOMY General organization of Nervous system Different types of nerve tissue- (Neurons and Neuroglia) DR SARWAT JABEEN NLH-2</p>	<p style="text-align: center;">SELF STUDY 12.00 12.30PM</p>	<p style="text-align: center;">ANATOMY Skull :Posterior Cranial fossae A+ B= DR. SABAHAT NLH-1 C +D = DR. MOHINI NLH-2 E = DR NIDA DISECTION HALL</p>
FRI 3/1	<p>1-A = Physiology Tutorial: Overview of Peripheral Nervous system DR ZURQA PHYSIO LAB</p> <p>2- B = Anatomy Histology Practical: Structure of Neuron and neuroglia DR SOOFIA TABBASSUM HISTO LAB</p> <p>3-C1 = SKILL LAB Arterial Puncture C2= SELF STUDY</p> <p>4-D+E= Anatomy (Bones Of Skull) DR FARAZ Anatomy Museum</p>	<p style="text-align: center;">10.00 – 11.00 AM PHYSIOLOGY Types of nerve fibers, its regeneration and degeneration, DR ERUM AFAQ NLH-2</p>	<p style="text-align: center;">11.00 – 12.00 PM ANATOMY Meninges of brain and spinal cord Dr. AYESHA HAQ NLH-2</p>	
SAT 4/1	<p>1. B 2. C = DR SOOFIA TABBASSUM 3. D+E 4. A= DR NIDA</p>	<p style="text-align: center;">ANATOMY Spinal Cord I + Arterial Supply and Venous Drainage DR SARA NLH-2</p>	<p style="text-align: center;">BIOCHEMISTRY Introduction and classification of Neurotransmitters PROF FAUZIA IMTIAZ NLH-2</p>	<p style="text-align: center;">PHYSIOLOGY Synapses including Properties Functions of neurotransmitters DR FAREEHA NLH-2</p>