

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

DAYS	08:30 -10:00	10:30 -11:30	11:30 - 12:30	1:30 - 3:00
Mon 6/1/20	<b>LAST WEEK PRACTICAL SLOT</b>	<b>ANATOMY</b> Spinal Cord II  <b>DR AYESHA HAQ</b> <b>NLH-2</b>	<b>PHYSIOLOGY</b> Motor functions of Spinal cord + Reflex arc <b>DR KHALID</b> <b>NLH-2</b>	<b>CM</b> Endemic diseases involving Nervous System: Poliomyelitis, rabies, Diphtheria, Tetanus  <b>DR HASINA MAHAM</b> <b>NLH-2</b>
	1-C = <b>Physiology Tutorial:</b> Overview of Peripheral Nervous system <b>DR ZURQA PHYSIO LAB</b>			
	2- D+E = <b>Anatomy Histology Practical:</b> Structure of Neuron and neuroglia <b>DR SOOFIA TABBASSUM HISTO LAB</b>			
	3-A1 = <b>SKILL LAB Arterial Puncture</b> A2= <b>SELF STUDY</b>			
	4-B= <b>Anatomy (Bones Of Skull)</b> <b>DR FARAZ Anatomy Museum</b>			
Tues 7/1	<b>LAST WEEK PRACTICAL SLOT</b>	<b>PHYSIOLOGY:</b> Physiology of pain  <b>PROF MUZAFFAR</b> <b>NLH-2</b>	<b>BIOCHEMISTRY</b> Serotonin and pain <b>PROF FAUZIA IMTIAZ</b> <b>NLH-2</b>	<b>PHYSIOLOGY:</b> Organization, location and function of different ascending pathways <b>PROF MUZAFFAR</b> <b>NLH-2</b>
	1. D+E			
	2. A = <b>DR SOOFIA TABBASSUM</b>			
	3. B			
	4. C= <b>DR FARAZ</b>			
Wed 8/1	<b>NEW PRACTICAL SLOT</b>	<b>PHYSIOLOGY</b> Organization, location and function of different descending pathways <b>DR GHAZALA</b> <b>NLH-2</b>	<b>ANATOMY</b> Spinal Cord Lesion <b>PROF SAMREEN</b> <b>NLH-2</b>	<b>SELF STUDY</b>
	1- A = <b>Histology Practical:</b> Spinal Cord <b>DR. SOOFIA TABBASSUM Histology Lab</b>			
	2- B= CBL			
	3-C2= skill lab Arterial Puncture C1= <b>SELF STUDY</b>			
	4- D= <b>SELF STUDY</b>			
	5- E= <b>Physiology Practical Examination of Superficial and deep reflexes:</b> <b>DR KANWAL Physiology Lab</b>			
Thurs 9/1	1. B = <b>DR AYESHA HAQ</b>	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Medulla Oblongata <b>A+B+C= DR NASAR NLH-2</b> <b>D+E= DR MOHINI HISTO LAB</b>	<b>SELF STUDY</b>  <b>12.00-12.30 PM</b>	<b>PATHOLOGY</b> Patterns of nerve injury and Regeneration of Neurons <b>DR NOREEN</b> <b>NLH-2</b>
	2. C			
	3. D			
	4. E			
	5. A			
Fri 10/1	1. C= <b>DR FARAZ</b>	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Pons <b>A+B+C= DR SABAHAT</b> <b>NLH-2</b> <b>D+E= DR NIDA DISECTION HALL</b>	<b>PHARMACOLOGY</b> Opioids analgesics <b>PROF SAUD HASAN</b> <b>NLH-2</b>	
	2. D			
	3. E			
	4. A			
	5. B			
Sat 11/1	1. D= <b>DR SARWAT JABEEN</b>	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Midbrain <b>A+B+C= DR MOHINI</b> <b>NLH-2</b> <b>D+E= DR NASAR</b> <b>DISECTION HALL</b>	<b>PHYSIOLOGY</b> Motor, Vital and non-vital functions of Brain Stem  <b>DR FAREEHA BUTT</b> <b>NLH-2</b>	<b>SELF STUDY</b>
	2. E			
	3. A			
	4. B			
	5. C			