

**SECOND PROFESSIONAL YEAR MBBS**  
**NEUROSCIENCES - I MODULE – 2024 DMC**  
**WEEK 3 TIME TABLE**

	08.30-10.00	10.30-11.30	11.30-12.30	01.30-3.00
.MON 26/2	1. A= HISTOLOGY: Histology of Spinal Cord <b>DR. SARWAT JABEEN</b>	<b>PHYSIOLOGY</b> Somatosensory cortex <b>DR. ERUM AFAQ</b> <b>NLH-2</b>	<b>PHYSIOLOGY</b> Motor cortex (pyramidal tracts, UMN / LMN) <b>PROF. MOZAFFER RAHIM</b> <b>NLH-2</b>	<b>PHARMACOLOGY TUTORIAL</b> Clinical Pharmacology of Important Neurotransmitters A+B= <b>DR. SABA DR. SAAMIL</b> <b>NLH-2</b> C+D= <b>DR. SARA DR. ASMA ALH</b> E+F= <b>DR. HAMZA DR. SANA</b> <b>ATTAURREHMAN</b>
	2. B= BIOCHEMISTRY PRACTICAL: Chemical analysis of CSF and clinical significance <b>DR. AHSAN</b>			
	3. C= PHYSIOLOGY PRACTICAL: To test superficial and deep reflexes. <b>All Demonstrators. Both labs</b>			
	4. D= PATHOLOGY PRACTICAL: Examination of the CSF <b>DR. FAEEZ AGHA</b>			
	5. E= ANATOMY MUSEUM: Skull: cranial cavity <b>DR. FARAZ</b>			
	6. F= SELF-STUDY			
TUES 27/2	1. B= HISTOLOGY: <b>DR ASHHAD</b>	<b>PHYSIOLOGY</b> Motor cortex (extra pyramidal tracts) <b>DR. SUMERA MUSTAFA</b> <b>NLH-2</b>	<b>ANATOMY</b> Spinal cord lesions <b>DR. NAHEED KHAN</b> <b>NLH-2</b>	<b>PATHOLOGY</b> Diseases of Myelin <b>DR. BUSHRA SIKANDER</b> <b>NLH-2</b>
	2. C= BIOCHEMISTRY: <b>DR. AHSAN</b>			
	3. D= PHYSIOLOGY: <b>ALL DEMONSTRATORS</b>			
	4. E= PATHOLOGY: <b>DR. FAEEZ AGHA</b>			
	5. F= ANATOMY MUSEUM: <b>DR. SABAHAT</b>			
	6. A= SELF-STUDY			
WED 28/2	1. C= HISTOLOGY: <b>DR. SADIA IQBAL</b>	<b>PHYSIOLOGY</b> Hemiplegia / Paraplegia, Upper and Lower motor neuron lesions <b>DR. SHAZIA NAZAR</b> <b>NLH-2</b>	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Medulla Oblongata <b>DR. AMNA MUGHAL</b> <b>NLH-2</b>	<b>PHYSIOLOGY</b> Paralysis video lecture <b>DR. GHAZALA FARRUKH</b> <b>NLH-2</b>
	2. D= BIOCHEMISTRY: <b>DR. ARISHA</b>			
	3. E= PHYSIOLOGY: <b>ALL DEMONSTRATORS</b>			
	4. F= PATHOLOGY: <b>DR. FAEEZ AGHA</b>			
	5. A= ANATOMY MUSEUM: <b>DR. MOHNI</b>			
	6. B= SELF-STUDY			
THURS 29/2	1. D= HISTOLOGY: <b>DR. AISHA HASSAN</b>	<b>ANATOMY</b> Anatomy of brainstem and associated lesions: Pons <b>DR. SADIA IQBAL</b> <b>NLH-2</b>	<b>PHYSIOLOGY</b> Perception and modulation of pain <b>DR. ERUM AFAQ</b> <b>NLH-2</b>	<b>SELF-STUDY</b>
	2. E= BIOCHEMISTRY: <b>DR. ARISHA</b>			
	3. F= PHYSIOLOGY: <b>ALL DEMONSTRATORS</b>			
	4. A= PATHOLOGY: <b>DR. FAEEZ AGHA</b>			
	5. B= ANATOMY MUSEUM: <b>DR. SABAHAT</b>			
	6. C= SELF-STUDY			
FRI 1/3	8.30-10.00	10.00-11.00	11.00-12.00	
	1. E= HISTOLOGY: <b>DR. AISHA HAQ</b>	<b>ANATOMY</b> Anatomy of brain stem and associated lesions: Midbrain <b>DR. AMNA MUGHAL</b> <b>NLH 2</b>	<b>PHYSIOLOGY</b> Functions of Brainstem <b>DR. KHALID SIDDIQUI</b> <b>NLH-2</b>	
	2. F= BIOCHEMISTRY: <b>DR. AREEBA</b>			
	3. A= PHYSIOLOGY			
	4. B= PATHOLOGY: <b>DR. FAEEZ AGHA</b>			
	5. C= ANATOMY MUSEUM: <b>DR. FARAZ</b>			
6. D= SELF-STUDY				

<p>SAT 2/3</p>	<ol style="list-style-type: none"> <li>1. F= HISTOLOGY: DR. AMNA MUGHAL</li> <li>7. A= BIOCHEMISTRY: DR. AREEBA</li> <li>2. B= PHYSIOLOGY</li> <li>3. C= PATHOLOGY: DR. FAEEZ AGHA</li> <li>4. D= ANATOMY MUSEUM: DR. FARAZ</li> <li>5. E= SELF-STUDY</li> </ol>	<p style="text-align: center;">ANATOMY Gross Features of Cerebellum DR. ASHHAD MAZHAR NLH-2</p>	<p style="text-align: center;">ANATOMY Microscopic Anatomy of Cerebellar Cortex DR. SARWAT JABEEN NLH-2</p>	<p style="text-align: center;">PHYSIOLOGY Functions of cerebellum DR. SUMERA MUSTAFA NLH-2</p>
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