

**SECOND PROFESSIONAL YEAR MBBS  
NEUROSCIENCES - I MODULE – 2026 DMC**

**WEEK 8 TIMETABLE VENUE: NLH-2**

**ONLINE CLASS VENUE: MICROSOFT TEAMS VIA LMS LINK**

Days	08:30 – 10:00	10:30 - 11:30	11:30 - 12:30	01:30-3:00
MON 13/4/2 6	<b>PREVIOUS REMAINING SLOTS</b>	SELF-STUDY	SELF-STUDY	1. C= ANATOMY MUSEUM: <b>DR. IQRA BHATTI ANATOMY MUSEUM</b> 2. D= PHYSIOLOGY PRACTICAL: <b>DR. OWAIS SONIJA</b> 3. E+F= PHYSIOLOGY CBL: Parkinson's Disease <b>DR. SHAYAN BLOOD LAB</b> 4. A= SELF-STUDY 5. B= SELF-STUDY
	1-B= ANATOMY MUSEUM: Model study of brainstem and spinal cord. <b>DR. SHANZA</b>			
	2-C= PHYSIOLOGY PRACTICAL: To examine the motor system of a human subject <b>DR. OWAIS</b>			
	3-D= PHYSIOLOGY CBL: Parkinson's Disease <b>DR. SANA</b>			
	4-E+F= SELF-STUDY			
	5-A= SELF-STUDY			
TUE 14/4/2 6	1. D= ANATOMY MUSEUM <b>DR. HINA ZEHRA</b> 2. E+F= PHYSIOLOGY PRACT <b>DR. KANWAL NAZ</b> 3. A= PHYSIOLOGY CBL <b>DR. SANA</b> 4. B= SELF-STUDY 5. C= SELF-STUDY	PATHOLOGY  Developmental Anomalies of CNS  <b>DR. HINA ABBAS</b>	SELF-STUDY	1. E+F= ANATOMY MUSEUM <b>DR. SHANZA</b> 2. A= PHYSIOLOGY PRACT <b>DR. SANA</b> 3. B= PHYSIOLOGY CBL <b>DR. KANWAL</b> 4. C= SELF-STUDY 5. D= SELF-STUDY
WED 15/4/2 6	<b>NEW PRACTICAL SLOT</b>	PHYSIOLOGY  ANS neurotransmitters and receptors  <b>DR. GHAZALA FARRUKH</b>	ANATOMY DEMO  Venous drainage and Dural venous sinuses of Brain <b>DR. SABAHAT</b>	GENERAL EDUCATION  Expository Writing <b>MS. RABIYA KHALID</b>
	1-A= HISTOLOGY PRACTICAL: Histology of cerebral cortex <b>DR. SAAD HISTOLOGY LAB</b>			
	2-B= ANATOMY SIMULATION: Brain and spinal cord <b>DR. AMIR AHMED ANATOMY DISSECTION HALL</b>			
	3-C= PHYSIOLOGY PRACTICAL: To test cerebellar function of a human subject <b>DR. SHAYAN PHYSIO DEPT.</b>			
	4-D= PHYSIOLOGY PRACTICAL: To measure the human body temperature oral, axillary and rectal using mercury thermometer <b>DR. OWAIS PHYSIO DEPT.</b>			
	5-E= PATHOLOGY PRACTICAL: Encephalitis: Causative organisms and Lab Findings. <b>DR. RIDA SIDDIQUI PATHOLOGY LAB</b>			
6-F1= SKILL LAB: Lumbar puncture <b>SKILL LAB</b>				
THU 16/4/2 6	1. B= HISTOLOGY PRACT <b>DR. IQRA BHATTI</b> 2. C= ANATOMY SIMULATION <b>DR. UZMA HAMEED</b> 3. D= PHYSIOLOGY PRACT <b>DR. OWAIS</b> 4. E= PHYSIOLOGY PRACT <b>DR. SHAYAN</b> 5. F= PATHOLOGY PRACT <b>DR. RIDA SIDDIQUI</b> 6. A1= SKILL LAB	ANATOMY  Lesions related to Arterial supply of Brain  <b>PROF. NAHEED KHAN</b>	PHYSIOLOGY  Cerebrospinal Fluid System  <b>DR. ZURQA KHALID</b>	1-C= HISTOLOGY PRACT <b>DR. HINA ZEHRA</b> 2-D= ANATOMY SIMULATION <b>DR. AISHA ABDUL HAQ</b> 3-E= PHYSIOLOGY PRACT <b>DR. KANWAL</b> 4-F= PHYSIOLOGY PRACT <b>DR. SANA</b> 5-A= PATHOLOGY PRACT <b>DR. RIDA SIDDIQUI</b> 6-B1= SKILL LAB
FRI 17/4/2 6	1-D= HISTOLOGY PRACT <b>DR. FARAZ</b>	10:30-12:00		
	2-E= ANATOMY SIMULATION <b>DR. AMIR AHMED</b>	PHARMACOLOGY TUTORIAL Role of anticoagulants & thrombolytics transient ischemic attack (TIA) A+B=C= <b>DR. FURQAN NLH-2</b> D+E+F= <b>DR. SANA ALH</b>		
	3-F= PHYSIOLOGY PRACT <b>DR. SHAYAN</b>			
	4-A= PHYSIOLOGY PRACT <b>DR. OWAIS</b>			
	5-B= PATHOLOGY PRACT <b>DR. RIDA SIDDIQUI</b>			
	6-C1= SKILL LAB			
SAT 18/4/2 6	Physiology Tutorial UMN vs LMN lesions  <b>DR. GHAZALA FARUKH / DR. ZURQA KHALID</b>  (ONLINE)	10:30-12:00  ANATOMY Summary of cranial nerve (1-6) nuclei and clinical correlates <b>DR. MAHRUKH KAMRAN</b> (ONLINE)	SELF-STUDY	GENERAL EDUCATION Expository Writing <b>MS. RABIYA KHALID</b> (ONLINE)