

SECOND PROFESSIONAL YEAR MBBS
NEUROSCIENCES - I MODULE – 2026 DMC
WEEK 2 TIMETABLE VENUE: NLH-2

DAYS	08.30-10.00 AM	10.00-11.00	11.00-12.00	12.00-1.30 PM
Mon 2/3/26	1. A+B= ANATOMY MUSEUM: Skull: cranial cavity DR. FARAZ ANATOMY MUSEUM	PHYSIOLOGY Sensory Modalities and types of Receptors DR. FAREEHA BUTT	BIOCHEMISTRY Chemical composition of BBB & Breach of BBB PROF. DANISH	BEHAVIORAL SCIENCES Emotional Intelligence: Understanding emotional intelligence- EQ, Managing Emotions DR. SAHAR FATIMA
	2. C= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. SHAYAN PHYSIOLOGY DEPT. – POWER LAB			
	3. D= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. KANWAL PHYSIOLOGY DEPT. – BLOOD LAB			
	4. E+F= BIOCHEMISTRY TUTORIAL: Biogenic amines, Neuropeptides and Neuro-Lipid DR. AHSAN BIOCHEMISTRY LAB			
TUE 3/3/26	1. C+D= ANATOMY MUSEUM: Skull: cranial cavity DR. SAAD ANATOMY MUSEUM	PHYSIOLOGY Classification of nerve fibers, their degradation and regeneration DR. GHAZALA FARRUKH	PATHOLOGY Patterns of Nerve Injury and Regeneration of Neurons DR. HINA ABBAS	SELF-STUDY
	2. E= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. OWAIS PHYSIOLOGY DEPT. – POWER LAB			
	3. F= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. SANA PHYSIOLOGY DEPT. – BLOOD LAB			
	4. A+B= BIOCHEMISTRY TUTORIAL: Biogenic amines, Neuropeptides and Neuro-Lipid DR. AHSAN BIOCHEMISTRY LAB			
WED 4/3/26	1. E+F= ANATOMY MUSEUM: Skull: cranial cavity DR. SAAD ANATOMY MUSEUM	PATHOLOGY Disorders of neuromuscular junction DR. HINA ABBAS	PHYSIOLOGY Sensory pathways DCML System DR. SHAZIA NAZAR	GENERAL EDUCATION Expository Writing MS. RABIYA KHALID
	2. A= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. KANWAL PHYSIOLOGY DEPT. – POWER LAB			
	3. B= PHYSIOLOGY TUTORIAL: Action Potential and its propagation DR. SANA PHYSIOLOGY DEPT. – BLOOD LAB			
	4. C+D= BIOCHEMISTRY TUTORIAL: Biogenic amines, Neuropeptides and Neuro-Lipid DR. BILAL BIOCHEMISTRY LAB			
THURS 5/3/26	PHYSIOLOGY Sensory pathways ALS System DR. ERUM AFAQ	09.30-11.00 ANATOMY Spinal Cord III (Descending Tracts) DR. MAHRUKH KAMRAN	PHYSIOLOGY Pain Physiology PROF. MOZAFFER RAHIM	COMMUNITY MEDICINE Endemic, Diseases Involving Nervous System: Diphtheria, Tetanus DR. ASHRAF JAHANGEER
FRI 6/3/26	PHARMACOLOGY Clinical Pharmacology of important neurotransmitters DR. AFRINA RAZA	09.30-10.30 PHYSIOLOGY Analgesia system PROF. MOZAFFER RAHIM	10.30-12.00 ANATOMY Spinal Cord Lesion PROF. NAHEED KHAN	
SAT 7/3/26	EMBRYOLOGY Development of nervous system & neurulation + spinal cord DR. AMIR AHMED	09.30-10.30 SELF-STUDY	10.30-12.00 PHARMACOLOGY TUTORIAL Neurotransmitters and related CNS Disorders A+B+C= DR. SARAH NLH-2 D+E+F= DR. SAAMILNLH-1	GENERAL EDUCATION Expository Writing MS. RABIYA KHALID