

SECOND PROFESSIONAL YEAR MBBS
NEUROSCIENCES - I MODULE – 2024 DMC
WEEK 4 TIME TABLE

DAYS	08.30-10.00	10.30-11.30	11.30-12.30	01.30-3.00
Mon 4/3	1. A= HISTOLOGY: Histology of Cerebellum DR. SARWAT JABEEN HISTO LAB	PHYSIOLOGY Functions of Hypothalamus DR. ERUM AFAQ NLH-2	BIOCHEMISTRY Brain needs in different metabolic states DR. ARISHA NLH-2	ANATOMY Fourth ventricle & cerebral aqueduct DR. ASHHAD MAZHAR NLH-2
	2. B= PHYSIOLOGY PRACTICAL: To test the cerebellar function ALL DEMONSTRATORS BLOOD LAB			
	3. C= ANATOMY MUSEUM: Model study of brainstem and spinal cord. DR. MOHNI ANATOMY MUSEUM			
	4. D= BIOCHEMISTRY TUTORIAL: Biogenic amines, Neuropeptides and Neuro-Lipids DR. BILAL BIO LAB			
	5. E= CBL PHYSIOLOGY: DR. KHALID NLH-2			
	6. F= SELFSTUDY			
Tue 5/3	1. B= HISTOLOGY: DR. AMNA	PHARMACOLOGY Pharmacology of opioid analgesics DR. AFRINA RAZA NLH-2	ANATOMY Structure of Diencephalon I (Thalamus) DR. SADIA IQBAL NLH-2	BEHAVIORAL SCIENCES Emotional Intelligence: Understanding emotional intelligence- EQ, Managing Emotions MS. UZMA JILLANI NLH-2
	2. C= PHYSIOLOGY PRACTICAL: ALL DEMONSTRATORS BOTH LABS			
	3. D= ANATOMY MUSEUM: DR. FARAZ			
	4. E= BIOCHEMISTRY TUTORIAL: DR. AREEBA			
	5. F= CBL PHYSIOLOGY DR. ERUM NLH-2			
	6. A= SELFSTUDY			
Wed 6/3	1. C= HISTOLOGY: ASHHAD	ANATOMY Structure of Diencephalon II (Epithalamus, subthalamus and third ventricle) DR. SARWAT JABEEN NLH-2	PATHOLOGY Infectious Diseases of the Nervous System DR. YAHYA NOORI NLH-2	PHYSIOLOGY Functions of Thalamus / Thalamic syndrome DR. GHAZALA FARRUKH NLH-2
	2. D= PHYSIOLOGY PRACTICAL: ALL DEMONSTRATORS BOTH LABS			
	3. E= ANATOMY MUSEUM: DR. SABAHAT			
	4. F= BIOCHEMISTRY TUTORIAL: DR. AREEBA			
	5. A= CBL PHYSIOLOGY DR. KHALID NLH-2			
	6. B= SELFSTUDY			
Thur 7/3	1. D= HISTOLOGY: DR. SADIA	ANATOMY Structure of Diencephalon III (Hypothalamus) DR. ASHHAD MAZHARNLH-2	PHYSIOLOGY Proprioceptors and postural reflexes DR. SUMERA MUSTAFANLH-2	PATHOLOGY Meningitis DR. YAHYA NOORI NLH-2
	2. E= PHYSIOLOGY PRACTICAL: ALL DEMONSTRATORS BOTH LABS			
	3. F= ANATOMY MUSEUM: DR. FARAZ			
	4. A= BIOCHEMISTRY TUTORIAL: DR. AREEBA			
	5. B= CBL PHYSIOLOGY PROF. SIKANDER NLH-2			
	6. C= SELFSTUDY			
Fri 8/3	08.30-10.00	10.00-11.00	11.00-12:00	
	1. E= HISTOLOGY: DR. MAHRUKH	PHYSIOLOGY Temperature regulation DR. ZURQA KHALID NLH-2	COMMUNITY MEDICINE Poliomyelitis DR. KHALID SHAFI NLH-2	
	2. F= PHYSIOLOGY PRACTICAL: ALL DEMONSTRATORS BOTH LABS			
	3. A= ANATOMY MUSEUM: DR. AMNA			
	4. B= BIOCHEMISTRY TUTORIAL: DR. AREEBA			
	5. C= CBL PHYSIOLOGY DR. SHAZIA NLH-2			
6. D= SELFSTUDY				
Sat 9/3	08.30-10.00	10.30-12.00	12.00-12.30	01.30-3.00
	1. F= HISTOLOGY: DR. SADIA	ANATOMY Gray matter of cerebral hemisphere: CEREBRAL CORTEX (Surfaces, lobes, sulci and gyri of cerebral hemisphere) A+B+C = DR. SABAHAT NLH-1 D+E+F = DR. MOHNI NLH-2	SELF STUDY	PATHOLOGY Encephalitis DR. SAMBREEN ZAMEER NLH-2
	2. A= PHYSIOLOGY PRACTICAL: ALL DEMONSTRATORS BOTH LABS			
	3. B= ANATOMY MUSEUM: DR. AMNA			
	4. C= BIOCHEMISTRY TUTORIAL: DR. AREEBA			
	5. D= CBL PHYSIOLOGY DR. SUMERA NLH-2			
6. A= SELFSTUDY				