

NEUROSCIENCES - I MODULE - 2023
SECOND YEAR MBBS THIRD WEEK TIME TABLE

	08.30-10.00	10.30-11.30	11.30-12.30	01.30-3.00
Mon 27/2	1. A= Physio Tutorial: Evaluation week (Physio Lab) All Faculty	PHYSIOLOGY Sensory modalities and types of receptors Dr. Shazia Nazar NLH-2	PATHOLOGY Diseases of Myelin Dr. Noor ul Ain Fareed NLH-2	SELF STUDY
	2. B= Biochem Tuto: Neurological manifestations of Vit.B1, B6 and Vit. B12 deficiency (Biochem Lab) Dr. Bilal			
	3. C= Patho Pract: Examination of the CSF (Patho Lab) Dr. Shahid Ali			
	4. D+E+F= SELF STUDY			
TUE 28/2	1. B= Physio Tutorial: All Faculty 2. C= Biochem Tutorial Dr. Bilal 3. D= Patho Practical Dr. Shahid Ali 4. E+F+A= SELF STUDY	PHYSIOLOGY Classification of nerve fibers Dr. Erum Afaq NLH-2	BIOCHEMISTRY Acetyl Choline and its related disorders Prof. Danish NLH-2	ANATOMY Anatomy of brain stem and associated lesions: Medulla Oblonga Dr. Sadia Iqbal NLH-2
WED 1/3	1. C= Physio Tutorial: All Faculty 2. D= Biochem Tuto Dr. Ahsan 3. E= Patho Practical Dr. Shahid Ali 4. F+A+B= SELF STUDY	COMMUNITY MEDICINE Endemic, Diseases Involving Nervous System: Diphtheria, Tetanus Dr. Khalid Shafi NLH-2	ANATOMY Anatomy of brainstem and associated lesions: Pons Dr. Anna Mughal NLH-2	PHYSIOLOGY Functions of spinal cord and tracts Dr. Erum Afaq NLH-2
THU RS 2/3	1. D= Physio Tutorial: All Faculty 2. E= Biochem Tutorial Dr. Bilal 3. F= Patho Practical Dr. Shahid Ali 4. A+B+C= SELF STUDY	ANATOMY Organization of Autonomic Nervous system Dr. Nasar Huda NLH-2	PATHOLOGY Traumatic Injury of CNS Dr. Noor ul Ain Fareed NLH-2	BIOCHEMISTRY Chemical composition of BBB & Breach of BBB Prof. Danish NLH-2
08.30-10.00				
FRI 3/3	1. E= Physio Tutorial: All Faculty 2. F= Biochem Tutorial Dr. Ahsan 3. A= Patho Practical: Dr. Shahid Ali 4. B+C+D= SELF STUDY	PHYSIOLOGY Spinal cord reflexes Dr. Shazia Nazar NLH-2	ANATOMY Anatomy of brain stem and associated lesions: Midbrain Dr Sadia Iqbal NLH 2	
08.30-10.00				
SAT 4/3	1. F= Physio Tutorial: All Faculty 2. A= Biochem Tutorial: Dr. Ahsan 3. B= Patho Pract: Dr. Shahid Ali 4. C+D+E= SELF STUDY	ANATOMY Fourth ventricle & cerebral aqueduct Dr Nasar Huda NLH-2	PHARMACOLOGY Clinical Application of Important neurotransmitters Prof. Syed Saud Hassan NLH-2	SELF STUDY