

TIME TABLE OF NEUROSCIENCES-1B MODULE FOR 2ND YEAR MBBS (SESSION) WEEK 1

Day/Date	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	PRAYERBREAK	01:30 – 03:00 pm	
THEME 1: FACIAL PALSY							
Mon	Bio-L1 Replication (Physio-10)	Anat--L1 Muscles of facial expression Dr Hafeez (LGA: Anat-1)(LGB: Anat-2)	Anat-SGD1 Norma basalis 1 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Emb-L1 Development of face Prof Hamid (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Histo- Batch B: FDT1 Batch C: Phy-P1 Batch D: SDL (SLRC/Library)	
Tue 14/	Anat-L2 Trigeminal nerve 1 LGA: Physio-10) (LGB: Anat-2)	Bio-L2 Transcription (Anat-1)	Anat-SGD2 Norma basalis 2 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Histo-L1 Salivary glands (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: SDL (SLRC/Library) Batch B: Histo-P1 Batch C: FDT1 Batch D: Phy-P1	
Wed	Anat-L3 Trigeminal nerve 2 (LGA: Anat-1) (LGB: Anat-2)	Bio-L3 Protein Synthesis (Physio-10)	Anat-SGD3 Norma lateralis Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L4 Cranial nerve VII (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Phy-P1 Batch B: SDL (SLRC/Library) Batch C: Histo-P1 Batch D: FDT1	
Thu	Bio-L4 Synthesis of Pyrimidine nucleotides (Physio-10)	Islamiyat Knowledge of the rights of Almighty Allah and human beings (Physio-10)	DISSECTION-1 Scalp 1 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	SDL		PRACTICALS Batch A: FDT1 Batch B: Phy-P1 Batch C: SDL (SLRC/Library) Batch D: Histo-P1	
Fri	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	12:30–02:00 pm	02:00-03:00 pm	
	Med-L1 Bell’s palsy (Anat-1)	PRIME-1 Research: Ethical Review (Physio-10)	DISSECTION-2 Scalp 2 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L5 Temporo-mandibular Joint (LGA: Anat-2) (LGB: Anat-1)	JUMMA PRAYER	SDL (SLRC/Library)	

YEAR MBBS (SESSION 2022-23) WEEK 2

Day/Date	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	PRAYERBREAK	01:30 – 03:00 pm	
THEME 2:NECK SWELLING							
Mon	Bio-L5 Degradation of pyrimidine Nucleotides (Physio-10)	Emb-L2 Pharyngeal apparatus-1 (LGA: Anat-1) (LGB: Anat-2)	<u>Anat-SGD4</u> Osteology of mandible Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L6 Deep fascia of neck (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Histo-P2 Batch B: FDT2 Batch C: Phy-P2 Batch D: Bio-SGD1	
Tue	Bio-L6 Purine Synthesis I (Physio-10)	Emb-L3 Pharyngeal apparatus-2 (LGA: Anat-1) (LGB: Anat-2)	<u>DISSECTION-3</u> Blood vessels of the neck Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L7 Anterior triangles of neck (LGA: Anat-1) ia (LGB: Anat-2)		PRACTICALS Batch A: Bio-SGD1 Batch B: Histo- Batch C: FDT2 Batch D: Phy-P2	
Wed	Anat-L8 Post. triangle of neck (LGA: Anat-1 (LGB: Anat-2)	Emb-L4 Pharyngeal apparatus-3 (LGA: Anat-1) (LGB: Anat-2)	<u>Anat-SGD5</u> Post. Triangle of neck Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	SDL		PRACTICALS Batch A: FDT2 Batch B: Phy-P2 Batch C: Bio- Batch D: Histo-P2	
Thu	Anat-L10 Larynx (LGA: Anat-1) (LGB: Anat-2)	Bio-L8 Degradation of Purine nucleotides (Physio-10)	SDL	Anat-L9 Parotid gland (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Phy-P2 Batch B: Bio-SGD1 Batch C: Histo-P2 Batch D: FDT2	
Fri	08:00 – 09:00 am	9:00 am – 10:00am	10:00 am – 11:00 am	11:00 – 12:30 pm	12:30–02:00 pm	02:00-03:00 pm	
	Anat-L12 Sympathetic ganglia and cervical plexuses (LGA:Anat-1(LGB:Anat-2)	Pak Studies Natural resources of Pakistan (Anat-1)	ENT L1 Lump in Neck (Physio-10)	Anat-L13 Blood vessels of the neck (LGA: Anat-1) (LGB:Anat-2)	JUMMA PRAYER	SDL (SLRC/Library)	

TIME TABLE OF NEUROSCIENCES-1B MODULE FOR 2ND YEAR MBBS (SESSION) WEEK 3

Day/Date	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	10:00 am – 12:00 pm	PRAYER BREAK	01:30 – 03:00 pm	
THEME 3:CLEFT PALATE & LOSS OF SMELL							
Mon	Anat-L14 Oral cavity/ Pharynx (LGA: Anat-1) (LGB: Anat-2)	Emb-L5 Development of tongue Prof Hamid (LGA: Anat-1) Dr Falak (LGB: Anat-2)	Anat-SGD6 Cervical vertebrae Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L15 Tonsils (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Histo-P3 Dr Hira Batch B: FDT3. Batch C: Phy-P3 Batch D: SDL (SLRC/Library)	
Tue	Anat-L16 CN IX, XI, XII. (LGA: Anat-1) (LGB: Anat-2)	Histo-L2 Tongue (LGA: Anat-1) (LGB: Anat-2)	DISSECTION-5 Sympathetic ganglia and cervical plexuses Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Phy-L1 Sense of taste (Physio-10)		PRACTICALS Batch A: SDL (SLRC/Library) Batch B: Histo-P3 Batch C: FDT3. Batch D: Phy-P3 Dr	
Wed	Bio-L9 DNA damage, repair and Mutations (Physio-10)	Emb-L6 Development of palate/Nose (LGA: Anat-1) (LGB: Anat-2)	DISSECTION-6 Infratemporal fossa Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L17 Nose I (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Phy-P3 Batch B: SDL (SLRC/Library) Batch C: Histo-P3 Dr Hira Batch D: FDT3.	
Thu	Anat-L18 Nose II (LGA: Anat-1) (LGB: Anat-2)	Islamiyat Qualities of a good doctor in the light of Islam (Anat-1)	Anat-SGD7 Pterygopalatine fossa Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	SDL		PRACTICALS Batch A: FDT3. Dr Arooj Batch B: Phy-P3 Dr Asma Batch C: SDL (SLRC/Library) Batch D: Histo-P3 Dr Hira	
Fri	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 11:00 pm	11:00 am – 12:30 pm	13:30 – 02:00 pm	02:00-03:00 pm	
	Emb-L7 Models of Head and NecLGA: Anat-1)	PRIME Social accountability Physio-10)	Phy-L2 Sense of Smell (Physio-10)	Anat-L12 DSL Models of Neck and Nose(LGA: Anat-2)	JUMMA PRAYER	SDL (SLRC/Library)	

TIME TABLE OF NEUROSCIENCES-1B MODULE FOR 2ND YEAR MBBS (SESSION) WEEK 4

Day/Date	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	PRAYER BREAK	01:30 – 03:00 pm	
THEME 4: DIPLOPIA & BLINDNESS							
Mon	Anat-L19 Eye ball (LGA: Anat-1 (LGB: Anat-2)	Phy-L3 Physical Principles of Optics & Optics of The Eye (Physio-10)	DISSECTION-7 Bony Orbit 1 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Histo-L3 Histology of eyeball (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Histo-P4 Batch B: Anat-SGD10 Batch C: Phy-P4 Batch D: Phy-P5	
Tue	Phy-L4 Fluid System of the Eye & Functional elements of the Retina Dr Fazlina (Physio-10)	Emb-L8 Development of Eye ball Dr Falak (LGA: Anat-1) Prof Hamid (LGB: Anat-2)	DISSECTION-8 Bony Orbit 2 Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Anat-L20 Eye adnexa/lacrimal apparatus Dr Hafeez (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Phy-P5 Batch B: Histo-P4 Batch C: Anat-SGD10 Batch D: Phy-P4	
Wed	Phy-L5 Photochemistry of Vision and Color Vision (Physio-10)	Anat-L21 CN II, IV and VI (LGA: Anat-1) Dr (LGB: Anat-2)	Anat-SGD8 Eye model Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	Phy-L6 Neural Functions of The Retina (Physio-10)		PRACTICALS Batch A: Anat-SGD10 Dr j Batch B: Phy-P4 Batch C: Phy-P5 Batch D: Histo-P4	
Thu	Bio-L10 Polymerase chain reaction and Cloning (Physio-10)	Phy-L7 Visual Pathways (Physio-10)	Anat-SGD9 Ear model Batch A: (Anat-3) Batch B: (Anat-4) Batch C: (Anat-5) Batch D: (Anat-6)	SDL		PRACTICALS Batch A: Phy-P4 Batch B: Phy-P5 Batch C: Histo-P4 Batch D: Anat-SGD10 Dr	
Fri	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 11:00 am	11:00 am – 12:30 pm	12:30 – 02:00 pm	02:00-03:00 pm	

	Anat-L22 CN III (LGA: Anat-1) (LGB: Anat-2)	Phy- DSL-1 Autonomic control of Accommodation and pupillary aperture (Physio-10)	PRIME-3 Plagiarism (Physio-10)	CMed-L1 Prevention of Blindness (Physio-10)	JUMMA PRAYER	SDL (SLRC/Library)
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TIME TABLE OF NEUROSCIENCES-1B MODULE FOR 2ND YEAR MBBS (SESSION 2022-23) WEEK

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Day/Date	08:00 – 9:00 am	9:00 – 10:00 am	10:00 am – 12:00 pm	12:00 – 01:00 pm	PRAYERBREAK	01:30 – 03:00 pm
THEME 4: DIPLOPIA/BLINDNESS						
Mon	Phy-L8 Analysis of Visual Information by the Visual Cortex (Physio-10)	Bio-L11 Restriction fragment length polymorphism (RFLP) (Physio-10)	SGDs Batch A: Phy-SGD1 Batch B: Anat-SGD11 Dr Rakshanda Batch C: SDL (SLRC/Library) Batch D: Phy-SGD2	Phy-L9 Eye Movements and Their Control (Physio-10)		PRACTICALS Batch A: FDT4. Batch B: Phy-P7 Batch C: Phy-P6 Batch D: Bio-SGD2
Tue	Eye-L1 Abnormities of eye movements and Blindness (Phyio-10)	Med L2 Third Nerve Palsy-Etiology and Clinical Features (Physio-10)	SGDs Batch A: Phy-SGD2 Dr Batch B: Phy-SGD1 Dr Batch C: Anat-SGD11 Batch D: SDL (SLRC/Library)	PRIME-4 Models of leadership and management (Physio 10)		PRACTICALS Batch A: Bio-SGD2 Batch B: FDT4 Batch C: Phy-P7 Batch D: Phy-P6
THEME 5: DEAFNESS AND VERTIGO						
Wed	Phy-L10 Tympanic Membrane and Ossicular System and Cochlea (Physio-10)	Anat-L23 External and middle ear (LGA: Anat-1) (LGB: Anat-2)	SGDs Batch A: SDL (SLRC/Library) Batch B: Phy-SGD2 Batch C: Phy-SGD1 Batch D: Anat-SGD11	Phy-L11 Central auditory mechanisms (Physio-10)		PRACTICALS Batch A: Phy-P6 Batch B: Bio-SGD2 Batch C: FDT4 Batch D: Phy-P7

Thu	Phy-L12 Vestibular Sensations and Maintenance of Equilibrium (Physio-10)	Anat-L23 Inner ear/8 th cranial nerve (LGA: Anat-1) (LGB: Anat-2)	SGDs Batch A: Anat-SGD11 Batch B: SDL (SLRC/Library) Batch C: Phy-SGD2 Batch D: Phy-SGD1	Emb-L8 Development of Ears (LGA: Anat-1) (LGB: Anat-2)		PRACTICALS Batch A: Phy-P7 Batch B: Phy-P6 Batch C: Bio-SGD2 Batch D: FDT4 Dr
Fri	8:00-9:00am	9:00 am – 10:00 pm	10:00 – 11:00am	11:00 – 12:30 pm	12:30 – 02:00 pm	02:00-03:00 pm
	Preparatory leave for internal examination					

Anat-SGD11: Ear Model

Bio-SGD2: DNA Supercoiling (Biochem-9)

Phy-P6: Tuning fork test (Physio-12)

Phy-P7: Audiometry (Physio-11)

FDT4: Anatomy of eyeball/anatomy of ear (Anat-3)

Phy-SGD1: Autonomic control of Accommodation and pupillary aperture (Pharma-13)

Phy-SGD2: Extra Ocular Muscles and Visual field defects (Biochem-30)

TIME TABLE OF NEUROSCIENCES-1B MODULE FOR 2ND YEAR MBBS (SESSION-) WEEK 6

BLOCK-D ASSESSMENT

(Neurosciences-1A Module & Neurosciences-1B Module)

Day/Date	
Mon	
Tue	Time: 09:00 - 11:00 am

	<u>THEORY PAPER</u> (MCQs) Venue: Examination Hall KMC
Wed	09:00 – 01:00 pm
	<u>OSPE</u> Batch A: Physio-11 Batch B: Old Dissection Hall
Thu	PAKISTAN DAY
Fri	09:00 – 01:00 pm
	<u>OSPE</u> Batch C: Physio-11 Batch D: Old Dissection Hall