

Queens Medical College, Kasur
Timetable 2nd Year MBBS (Session-2024-25) – Neurosciences 1 Module

Week 1:

	8:00 - 9:15	9:15- 10:00	10:00-10:45		11:15-12:00	12:00- 12:45	12:45-13:30	13:30-15:00
Monday	Gross Anatomy - Tutorial NS-A-011 Intracranial Fossa with Foramina Batch-A Batch-B Batch-C		Embryology-LGIS NS-A-019-a Neural Tube Development	B	PHYSIOLOGY LGIS NS-P-001 Topic: General organisation of nervous system	BIOCHEMISTRY LGIS NS-B-001 Topic: Digestion and Absorption of lipids	PHYSIOLOGY LGIS NS-P-001 Topic: classify synapses	Gross Anatomy-Audiovisual Demonstration NS-A-001 Organisation of Nervous System with Functions of components
Tuesday	PRACTICAL Batch 1: Histology NS-A-025-a Peripheral Nerve (Dr. Mahwish) Batch 2: Physiology Superficial Reflex(Dr. Arooj) Batch 3: Biochemistry: NS-B-015 Interpret Lysosomal storage diseases s (Dr. Taimoor) Batch 4: CSF	BEHAVIOURAL SCIENCES NS-BhS-001 Classical conditioning	PERL SGIS PERL-2-21 Literature Review Structuring,academic writing, Plagiarsim	R	PHYSIOLOGY LGIS NS-P-001 Topic: Properties of synapses	Gross Anatomy-Audiovisual Demonstration NS-A-002 Spinal Nerves & Blood Supply of Spinal Cord	Embryology-LGIS NS-A-020 Development of Spinal Cord	SGIS Batch A: Gross Anatomy NS-A-013 Dural Venous Sinuses with clinicals (Batch B: : Physiology Block-5 paper discussion(Dr. Saima) Batch C: Biochemistry: Revision
Wednesday	PRACTICAL Batch 4: Histology NS-A-025-a Peripheral Nerve (Dr. Mahwish) Batch 1 : Physiology Superficial reflex (Dr. Saima) Batch 2: Biochemistry: NS-B-015 Interpret Lysosomal storage diseases (Dr. Taimoor) Batch 3: CSF	Microscopic Anatomy-LGIS NS-A-022-a	PHYSIOLOGY LGIS NS-P-001 Topic: properties of neurotransmitter	E	PHYSIOLOGY LGIS NS-P-002 Topic; properties of receptors	BIOCHEMISTRY LGIS NS-B-002 Topic: Lipid transport and storage	Gross Anatomy-Audiovisual Demonstration NS-A-003-a Cross sectional details of white & grey matter in Cervical, Thoracic & Lumbar segments of Spinal Cord with lesions	SGIS Batch C: Gross Anatomy NS-A-013 Dural Venous Sinuses with clinicals (Batch A : Physiology Block-5 paper discussion () Batch B: Biochemistry: Revision ()

Thursday	PRACTICAL Batch 3: Histology NS-A-025-a Peripheral Nerve () Batch 4: Physiology Superficial reflex () Batch 1: Biochemistry: NS-B-015 Interpret Lysosomal storage diseasesess () Batch 2: CSF	Microscopic Anatomy-LGIS NS-A-022-b Histological features of Nerve fiber, Sensory & Motor nerve endings	Gross Anatomy-Audiovisual Demonstration NS-A-014-a CSF	A	PHYSIOLOGY LGIS NS-P-002 Topic: Classification of nerve fibres	BIOCHEMISTRY LGIS NS-B-003 Topic: Beta oxid:, alpha and omega oxid: of unsaturated and saturated F.A	COMM- MED LGIS NS-CM-xxx Topic Epidemiology of Mental Disorders	SGIS Batch B: Gross Anatomy NS-A-013 Dural Venous Sinuses with clinicals () Batch C: Physiology Block-5 paper discussion () Batch A: Biochemistry: Revision ()	
	8:00- 9:00	9:00- 9:40	9:40- 10:20		10:30-11:10	11:10-11:50	11:50-12:30`	12:30-14:00	14:00-15:00
Friday 1 novembe r	PRACTICAL Batch 2: Histology NS-A-025-a Peripheral Nerve () Batch 3: Physiology Superficial reflex Batch 4: Biochemistry: NS-B-015 Interpret Lysosomal storage diseasesess () Batch 1: CSF	PATHOLOGY-LGIS NS-A-xxx Cerebral vascular accident (CVA). etiology & morphological changes of CVA	PHARMA - LGIS NS-P-xxx -Opioids	K	BIOCHEMISTRY LGIS NS-P-004 Topic: Carnitine Shuttle	Microscopic Anatomy-LGIS NS-A-022-c Sensory & Autonomic Ganglia Blood Brain Barrier	Gross Anatomy-Audiovisual Demonstration NS-A-014-b Ventricular System	Self Directed Learning	

Week 2:

	8:00 - 9:15	9:15- 10:00	10:00-10:45	10: 45- 11: 15	11:15-12:00	12:00- 12:45	12:45-13:30	13:30-15:00
Monday	Gross Anatomy-Audiovisual Demonstration NS-A-006-a Lobes, sulci, gyri & cortical areas (Superolateral Surface of Cerebrum)	Gross Anatomy-Audiovisual Demonstration NS-A-006-b Lobes, sulci, gyri & cortical areas (Medial Surface of Cerebrum)	Microscopic Anatomy-LGIS NS-A-023 Spinal Cord	B	PHYSIOLOGY LGIS NS-P-002 Topic: General classification on nerve fibre	BIOCHEMISTRY LGIS NS-B-005 Topic: Role of Citrate shuttle in fatty acid synthesis	PHYSIOLOGY LGIS NS-P-002 Topic: summation and its type	Gross Anatomy-Audiovisual Demonstration NS-A-006-c Lobes, sulci, gyri & cortical areas (Basal Surface of Cerebrum)
Tuesday	PRACTICAL Batch 1: Histology NS-A-025-b Sensory & Autonomic Ganglia (Batch 2: Physiology Deep reflex Batch 3: Biochemistry Esti: of Triglyceride by kit method () Batch 4: CSF	BEHAVIOURAL SCIENCES NS-BhS-001 Operant conditioning	PERL LGIS PERL-2-22 Literature Review Poster	R	PHYSIOLOGY LGIS NS-P-003 Topic: Sensory areas of brain	Gross Anatomy-Audiovisual Demonstration NS-A-006-e Functional areas of frontal & parietal lobes	Gross Anatomy-Audiovisual Demonstration NS-A-006-f Functional areas of temporal & occipital lobes	SGIS Batch A: Gross Anatomy NS-A-006-k Lateral Ventricle & its clinicals Batch B: : Physiology Sensory receptors Batch C: Biochemistry: Dig: and absor: of lipids, Lipid transport and storage ()
Wednesday	PRACTICAL Batch 4: Histology NS-A-025-b Sensory & Autonomic Ganglia (Batch 1 : Physiology	Gross Anatomy-Audiovisual Demonstration NS-A-006-d Blood Supply of cerebrum	PHYSIOLOGY LGIS NS-P-004 Topic: Somatic Sensation	E	PHYSIOLOGY LGIS NS-P-005 Topic: Event of ascending treat	BIOCHEMISTRY LGIS NS-B-006 Topic: Fatty acid synthesis and its	Embryology-LGIS NS-A-019-b Development of Brain Vesicle	SGIS Batch C: Gross Anatomy NS-A-006-k Lateral Ventricle & its clinicals () Batch A : Physiology

	Deep reflex Batch 2: Biochemistry Esti: of Triglyceride by kit method Batch 3: CSF					Regulation Teacher:		Sensory receptors Batch B: Biochemistry: Dig: and absor: of lipids, Lipid transport and storage	
Thursday	PRACTICAL Batch 3: Histology NS-A-025-b Sensory & Autonomic Ganglia Batch 4: Physiology Deep reflex Batch 1: Biochemistry Esti: of Triglyceride by kit method Batch 2: CSF	Gross Anatomy - Audiovisual Demonstration NS-A-006-h Internal structure of cerebral hemisphere: White Matter Dr. Hanif	Gross Anatomy - Audiovisual Demonstration NS-A-006-i Internal Capsule Dr. Hanif	A	PHYSIOLOGY LGIS NS-P-006 Topic: Sensation caused by dorsal column	BIOCHEMISTRY LGIS NS-B-006 Topic: Reactions of hepatic ketogenesis and regulation	COMM- MED LGIS NS-CM-xxx Topic Epidemiology of Mental Disorders	SGIS Batch B: Gross Anatomy NS-A-006-k Lateral Ventricle & its clinicals Batch C: Physiology Sensory receptors Batch A: Biochemistry: Dig: and absor: of lipids, Lipid transport and storage	
	8:00- 9:00	9:00- 9:40	9:40- 10:20		10:30-11:10	11:10-11:50	11:50-12:30`	12:30-1:00	1:00-02:30
Friday	PRACTICAL Batch 2: Histology NS-A-025-b Sensory & Autonomic Ganglia (Dr. Mahwish) Batch 3: Physiology Deep reflex (Dr.Saima, Dr. Usama) Batch 4: Biochemistry Esti: of Triglyceride by kit method (Dr. Taimoor) Batch 1: CSF	PATHOLOGY- LGIS NS-A-xxx Meningitis & its types + diagnosis Dr Iftikhar	PHARMA - LGIS CNS CNS Stimulants/Depres sants Dr Noor ul Ain	K	BIOCHEMISTRY LGIS NS-P-007 Topic: Utilization of ketone bodies by extrahepatic tissues Teacher: Prof. Dr. Bushra	Gross Anatomy - LGIS NS-A-006-g Homunculus & clinicals of cerebrum Dr. Anwaar	Gross Anatomy - LGIS NS-A-006-j Basal Ganglia with clinicals Dr. Hanif	Self Directed Learning	

Week 3:

	8:00 - 9:15	9:15- 10:00	10:00-10:45	10:45-11:15	11:15-12:00	12:00- 12:45	12:45-13:30	1:30-02:30
Monday	PROBLEM BASED LEARNING SGIS Batches 1,2,3,4		Gross Anatomy - Audiovisual Demonstration NS-A-004-b Medulla Oblongata	B	PHYSIOLOGY LGIS NS-P-007 Topic: Brown sequard syndrome	BIOCHEMISTRY LGIS NS-B-007 Topic: Synthesis and degradation of phospholipids and sphingolipids	PHYSIOLOGY LGIS NS-P-008 Topic: Physiological Anatomy of Sp+ reflexes	Gross Anatomy - Audiovisual Demonstration NS-A-004-c Pons
Tuesday	PRACTICAL Batch 1: Histology NS-A-026 & 27 Cerebrum & Cerebellum Batch 2: Physiology Patellar / Ankle clonus (Batch 3: Biochemistry Revision of Practical BLOCK-IV Batch 4: PBL Session 2	BEHAVIOURAL SCIENCES NS-BhS-001 observational learning	PERL SGIS NS-PERL-2-19 Reflection and Feedback Techniques of receiving feedback	R	PHYSIOLOGY LGIS NS-P-009 Topic: Muscle spindle	Gross Anatomy - Audiovisual Demonstration NS-A-004-d Midbrain	Gross Anatomy - Audiovisual Demonstration NS-A-004-e Cross sectional details of white & grey matter of brainstem	SGIS Batch A: Gross Anatomy NS-A-005-a & b Cerebellum with clinicals Batch B: : Physiology Sensory area of brain Batch C: Biochemistry: Shuttles, F.A synthesis, ketogenesis and regulation, utilization of ketone body Block-II OSPE Revision

Wednesday	PRACTICAL Batch 4: Histology NS-A-026 & 27 Cerebrum & Cerebellum Batch 1 : Physiology Patellar/ Ankle clonus Batch 2: Biochemistry Revision of Practical BLOCK-IV Batch 3: PBL Session 2	Gross Anatomy - LGIS NS-A-003-b & d Sensory nerve endings, Ascending Tracts of Spinal Cord	PHYSIOLOGY LGIS NS-P-010 Topic: Golgi tendon Organ	E	PHYSIOLOGY LGIS NS-P-012 Topic: Motor area of brain	BIOCHEMISTRY LGIS NS-B-007 Topic: Disorders related to enzyme deficiency	Gross Anatomy - LGIS NS-A-003-b & d Ascending Tracts of Spinal Cord	SGIS Batch C: Gross Anatomy NS-A-005-a & b Cerebellum with clinicals (Dr. Mahrukh) Batch A : Physiology Sensory area of brain Dr. Abdullah Batch B: Biochemistry: Shuttles, F.A synthesis, ketogenesis and regulation, utilization of ketone body (Dr. Mayyam) Block-II OSPE Revision	
Thursday	PRACTICAL Batch 3: Histology NS-A-026 & 27 Cerebrum & Cerebellum Batch 4: Physiology Patellar / Ankle clonus Batch 1: Biochemistry Revision of Practical BLOCK-IV Batch 2: PBL Session 2	Gross Anatomy - LGIS NS-A-003-b & d Descending Tracts of Spinal Cord	Gross Anatomy - LGIS NS-A-003-c Nuclear organisation at different levels of spinal cord	A	PHYSIOLOGY LGIS NS-P-013 Topic: Fs of brain stem	BIOCHEMISTRY LGIS NS-B-008 Topic: Metabolism of Glycolipids & disorders related to enzyme deficiency	COMM- MED LGIS NS-CM-xxx Topic Community based interventions for Mental Illnesses	SGIS Batch B: Gross Anatomy NS-A-005-a & b Cerebellum with clinicals Batch C: Physiology Sensory area brain Batch A: Biochemistry: Shuttles, F.A synthesis, ketogenesis and regulation, utilization of ketone body Block-II OSPE Revision	
	8:00- 9:00	9:00- 9:40	9:40- 10:20		10:30-11:10	11:10-11:50	11:50-12:30`	12:30- 1:00	1:00- 2:30
Friday 15 nov	PRACTICAL Batch 2: Histology NS-A-026 & 27 Cerebrum &	PATHOLOGY- LGIS Case discussion CVA	PHARMA - LGIS NS-P-xxx Prostaglandin Analouges	K	PHYSIOLOGY LGIS NS-P-010 Topic: Define Tone+	Gross Anatomy - Audiovisual Demonstration NS-A-004-f Clinical Correlates of	Gross Anatomy - SGD NS-A-003-d Draw & Label Transverse Section of Spinal Cord	Self Directed Learning	

	Cerebellum Batch 3: Physiology Patellar / Ankle clonus Batch 4: Biochemistry Revision of Practical BLOCK-IV Batch 1: PBL Session 2	Topic			Brain stem	Brain Stem		
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Week 4:

	8:00 - 9:15	9:15- 10:00	10:00-10:45	10:45-11:15	11:15-12:00	12:00- 12:45	12:45-1:30	1:30-2:30
Monday	ANATOMY TEST		Gross Anatomy-LGIS NS-A-003-d Ascending Tracts (Anterolateral Column)	B	PHYSIOLOGY LGIS NS-P-014 Topic: Fs of pyramidal tract	BIOCHEMISTRY LGIS NS-B-009 Topic: Fast Feed cycle	PHYSIOLOGY LGIS NS-P-014 Topic: Effect of lesion in motor cortex	Gross Anatomy - Audiovisual Demonstration NS-A-004-a Upper & Lower Motor Neuron Lesions
Tuesday	PRACTICAL Batch 1: Histology NS-A-026 Spinal Cord Batch 2: Physiology Fs of cerebellum Batch 3: Biochemistry Revision of Practical BLOCK-V Batch 4: CSF	BEHAVIOURAL SCIENCES NS-BS-002 Memory	PERL LGIS PERL-2-20 Student Membership societies	R	PHYSIOLOGY LGIS NS-P-015 Topic: Upper and lower motor lesion	Gross Anatomy - LGIS NS-A-003-d Spinal Nerve Nuclei	Gross Anatomy - Audiovisual Demonstration NS-A-008-a Cranial Nerves	SGIS Batch A: Gross Anatomy NS-A-009 Diencephalon Batch B: : Physiology Muscle spindle golgi tendon Batch C: Biochemistry: Metabolism of glycolipids, Fast feed cycle, Neurotransmitter Block-II OSPE Revision
Wednesday	PRACTICAL Batch 4: Histology NS-A-026 Spinal Cord Batch 1 : Physiology Fs of cerebellum Batch 2: Biochemistry Revision of Practical BLOCK-V Batch 3: CSF	Gross Anatomy - Audiovisual Demonstration NS-A-008-b Cranial Nerves	PHYSIOLOGY LGIS NS-P- 016 Topic: Spinal shock	E	PHYSIOLOGY LGIS NS-P-017 Topic: Fs of Cerebellum	BIOCHEMISTRY LGIS NS-B-10 Topic: Dis: Stru, Biochem: func: & metab: Dopamin, Serotonin, histamin, GABA	Gross Anatomy - Audiovisual Demonstration NS-A-008-b Cranial Nerves	SGIS Batch C: Gross Anatomy NS- A-009 Diencephalon Batch A : Physiology Muscle spindle golgi tendon Batch B: Biochemistry: Metabolism of glycolipids, Fast feed cycle, Neurotransmitter Block-II OSPE Revision

Thursday	PRACTICAL Batch 3: Histology NS-A-026 Spinal Cord Batch 4: Physiology Fs of cerebellum Batch 1: Biochemistry Revision of Practical BLOCK-V Batch 2: CSF	Gross Anatomy - Audiovisual Demonstration NS-A-010-a Thalamus (Location, Relations, Blood supply, and Nuclei)	Gross Anatomy - Audiovisual Demonstration NS-A-010-b Thalamus (Major Connections & Clinicals, Thalamic Cauterization, Thalamic Pain, Thalamic Hand)	A	PHYSIOLOGY LGIS NS-P-017 Topic: Clinical features of cerebellum	BIOCHEMISTRY LGIS NS-B-010 Topic: Biochem: function of Neurotransmitter with their deficiency disease	COMM- MED LGIS NS-CM-xxx Topic Community based interventions for Mental Illnesses	SGIS Batch B: Gross Anatomy NS- A-009 Diencephalon Batch C: Physiology Muscle spindle golgi tendon(Batch A: Biochemistry: Metabolism of glycolipids, Fast feed cycle, Neurotransmitter Block-II OSPE Revision	
	8:00- 9:00	9:00- 9:40	9:40- 10:20		10:30-11:10	11:10-11:50	11:50-12:30`	12:30-1:00	1:00-2:30
Friday	PRACTICAL Batch 2: Histology NS-A-026 Spinal Cord (Batch 3: Physiology Fs of cerebellum Batch 4: Biochemistry Revision of Practical BLOCK-V () Batch 1: CSF	PATHOLOGY- LG NS-A-xxx Case discussion Meningitis	PHARMA - LGIS NS-P-xxxAnti Inflammatory Drugs	K	PHYSIOLOGY LGIS NS-P-018 Topic: Basal Ganglia	Gross anatomy - Audiovisual Demonstration NS-A-010-c Hypothalamus (Location, Relations, Blood supply, and Nuclei)	Gross Anatomy - Audiovisual Demonstration NS-A-010-d Hypothalamus (Major Connections, Functions & Clinicals)	Self Directed Learning	

Week 5:

	8:00 - 9:15	9:15- 10:00	10:00-10:45	10:45-11:15	11:15-12:00	12:00- 12:45	12:45-13:30	1:30-2:30
Monday	PHYSIOLOGY TEST		Gross Anatomy - Audiovisual Demonstration NS-A-010-e Epithalamus	B	PHYSIOLOGY LGIS NS-P-018 Topic: Basal Ganglia	BIOCHEMISTRY LGIS NS-B-011 Topic: Explain proto-oncogene & Oncogene	PHYSIOLOGY LGIS NS-P-012 Topic: Enlist the fs of brain stem	Gross Anatomy - Audiovisual Demonstration NS-A-010-f Hypothalamic & Pituitary Nuclei, Hypothalamo Hypophyseal Portal System
Tuesday	PRACTICAL Batch 1: Histology OSPE Test (Neurosciences-I Module) (Batch 2: Physiology Epilepsy and EEG (Batch 3: Biochemistry: Revision of Practicals (Batch 4: CSF	BEHAVIOURAL SCIENCES NS-BhS-001 Learning techniques for medical interventions	PERL SGIS PERL-2-17 Appropriate verbal & non verbal communication grounded in culture and context	R	PHYSIOLOGY LGIS NS-P-014 Topic: Fs of pyramidal tract	Microscopic Anatomy - LGIS NS-A-024 Cerebrum & Cerebellum	Embryology - LGIS NS-A-021 Development of Pituitary Gland	SGIS Batch A: <u>Tutorial-II</u> Functional areas of Cerebrum with clinicals (Batch B: Physiology Memory Batch C: Biochemistry: Fast feed cycle & Neurotransmitter Block-II OSPE Revision

Wednesday	PRACTICAL Batch 4: Histology OSPE Test (Neurosciences-I Module) (Batch 1 : Physiology Epilepsy and EEG (Batch 2: Histology Viva (Neurosciences-I Module) Biochemistry: Revision of Practicals () Batch 3: CSF	Gross Anatomy - Audiovisual Demonstration NS-A-015-a Vertebral & Internal Carotid Arteries	PHYSIOLOGY LGIS NS-P-018 Topic:clinical abnormalities of B.G	E	PHYSIOLOGY LGIS NS-P-023 Topic: Sleep	BIOCHEMISTRY LGIS NS-B-012 Topic: Discuss Tumor markers & their significance, Role of genetics in cancers especially breast, ovary, lungs, colon	Gross Anatomy - Audiovisual Demonstration NS-A-016 ANS	SGIS Batch C: <u>Tutorial-II</u> Functional areas of Cerebrum with clinicals Batch A : Physiology Memory () Batch B: Biochemistry: Fast feed cycle & Neurotransmitter Block-II OSPE Revision	
Thursday	PRACTICAL Batch 3: Histology OSPE Test (Neurosciences-I Module) (Dr. Mahrukh & Dr. Mehwish) Batch 4: Physiology Epilepsy and EEG (Dr. Saima) Batch 1: Biochemistry: Revision of Practicals (Batch 2: CSF	Gross Anatomy - Audiovisual Demonstration NS-A-017 Autonomic Ganglion	Gross Anatomy - Tutorial-III All the diagrams of Brainstem	A	PHYSIOLOGY LGIS NS-P-020 Topic: Limbic system	PATHOLOGY- LGIS NS-A-xxx Acute Inflammation Types and Causes	Gross Anatomy - Tutorial-IV Cerebellum & Its Clinicals	SGIS Batch B: <u>Tutorial-II</u> Functional areas of Cerebrum with clinicals (Dr. Awais, Dr. Mariyam & Dr. Mahrukh) Batch C: Physiology Memory Batch A: Biochemistry: Fast feed cycle & Neurotransmitter Block-II OSPE Revision	
	8:00- 9:00	9:00- 9:40	9:40- 10:20		10:30-11:10	11:10-11:50	11:50-12:30`	12:30-1:00	1:00-2.30
Friday	PRACTICAL Batch 2: Histology OSPE Test (Neurosciences-I Module) (.) Batch 3: Physiology Epilepsy and EEG (Batch 4: Biochemistry: Revision of Practicals (	PATHOLOGY- LGIS NS-A-xxx Acute Inflammation Mediators	PHARMA - LGIS NS-P-xxx Pharmacological effects, Mechanism of Action, Uses, Adverse effects of Non Steroidal Anti Inflammatory drugs	K	PHYSIOLOGY LGIS NS-P- 020 Topic: Fs of hypothalamus	Gross Anatomy - Audiovisual Demonstration NS-A-018 Sympathetic Chain & Spinal Cord Lesions		Self Directed Learning	

Week 6:

	8:00 - 9:15	9:15- 10:00	10:00-10:45		11:15-12:00	12:00- 12:45	12:45-1:30	1:30-2:30
Monday	BIOCHEMISTRY TEST	ANATOMY LGIS NS-A-xxx	Pathology LGIS in-Pa-xxx Inflammation Vascular and Celluar Events	B	PHYSIOLOGY LGIS NS-P-xxx Topic	BIOCHEMISTRY LGIS NS-B-014 Topic: Discuss the concept of Xenobiotics	PHYSIOLOGY LGIS NS-P-xxx Topic	Practical Batch A: Anatomy Batch B: : Pathology Acute appendicitis Chronic cholecystitis Granuloma Keloid Batch C:Pharmacology
Tuesday	ANATOMY DISSECTION NS-A-xxx	BEHAVIOURAL SCIENCES NS-Bhs-002 Memory techniques in clinical interventions	PERL LGIS In-PERL-2-018 Rapport building Basics of Negotiation	R	PHYSIOLOGY LGIS NS-P-xxx Topic	ANATOMY DISSECTION NS-A-xxx Topic	Pathology in-Pa-xxx Inflammation Vascular and Cellular Events	Practical Batch B: Anatomy Batch C: : Pathology Acute appendicitis Chronic cholecystitis Granuloma Keloid Batch A: Pharmacology
Wednesday	PATHOLOGY - LGIS In-Pa-xxx Outcome of acute inflammation & its morphological types	BEHAVIOURAL SCIENCES Inn-Bhs-001 Stress and Inflammation Correlation	PHARMA - LGIS In-Ph-xxx Topic	B	PATHOLOGY LGIS In-Pa-xxx Chronic Inflammation Types and Cells	COMM- MED LGIS In-CM-xxx Topic	Embryology-LGIS In-A-xxx Topic	Practical Batch C: Anatomy Batch A: : Pathology Acute appendicitis Chronic cholecystitis Granuloma Keloid Batch B:Pharmacology
Thursday	PATHOLOGY - LGIS In-Pa-xxx Normal growth & cell cycle	Embryology-LGIS In-A-xxx Topic	COMM- MED LGIS In-CM-xxx Topic	R	PHARMA - LGIS In-Ph-xxx Topic Teacher	COMM- MED LGIS In-CM-xxx Topic		PATHOLOGY-LGIS In-Pa-xxx Repair & Healing Defects of healing Topic Teacher

