

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Wednesday	07-10-2026	week 1	Introduction to Anatomy AN1.1 (Didactic Lecture-1)	Physiology Introduction to general physiology, homeostasis and feedback mechanisms PY1.2 (Didactic Lecture-1)	Anatomy B1 Batch Study of Microscope (SGT)	Physiology B2 Batch Study of Microscope (SGT 1-2)	Biochemistry B3 Batch Practicals Introduction (SGT 1,2)		Anatomy A1 Batch Study of Microscope (SGT)	Physiology A2 Batch Study of Microscope (SGT 1-2)	Biochemistry A3 Batch Practicals Introduction (SGT 1,2)	Anatomy Tutorials-1
Thursday	08-10-2026		Physiology Cell structure and functions, including intercellular communication and clinical applications PY1.1 (Didactic Lecture-2)	Relevance of Biochemistry in medicine (Introduction to Biochemistry) Didactic lecture 1	Dissection-A Batch (Roll No 1-125) Medial compartment of thigh, Obturator nerve AN15.1-15.4 (Practical/DOAP) 3			Dissection-B Batch (Roll No 126-250) Medial compartment of thigh, Obturator nerve AN15.1-15.4 (Practical/DOAP)			Anatomy Tutorials-4	
					Anatomy B2 Batch Study of Microscope (SGT)	Physiology B3 Batch Study of Microscope (SGT 1-2)	Biochemistry B1 Batch Practicals Introduction (SGT 1,2)		Anatomy A2 Batch Study of Microscope (SGT)	Physiology A3 Batch Study of Microscope (SGT 1-2)		Biochemistry A1 Batch Practicals Introduction (SGT 1,2)
Friday	09-10-2026		Biochemistry BC1.1 Describe the molecular and functional organization of a cell and its sub-cellular components and composition and functions of Biological membranes (Integrated teaching PY) DL 2	Physiology Composition and functions of blood and plasma proteins PY2.1, PY2.2 (Integrated Teaching with Biochemistry) (Didactic Lecture-3)	Dissection-A Batch (Roll No 1-125) Back of thigh, Sciatic nerve AN-16.4 (Practical/DOAP)-6			Dissection-B Batch (Roll No 126-250) Back of thigh, Sciatic nerve AN-16.4 (Practical/DOAP)			Case-based discussion on General Physiology, homeostasis and feedback mechanisms with clinical application PY1.2 (SGT 63)	
					Anatomy B3 Batch Study of Microscope (SGT)	Physiology B1 Batch Study of Microscope (SGT 1-2)	"Biochemistry B2 Batch Practicals Introduction (SGT 1,2) "		Anatomy A3 Batch Study of Microscope (SGT)	Physiology A1 Batch Study of Microscope (SGT 1-2)		Biochemistry A2 Batch Practicals Introduction (SGT 1,2)
Saturday	10-10-2026		Second Saturday									
Sunday	11-10-2026		Sunday									
Monday	12-10-2026		Physiology Transport mechanisms across cell membranes PY1.4 (Didactic Lecture-4)	Anatomical positions, Planes and Anatomical Terminologies AN 1.1 (Didactic Lecture) 2	Biochemistry BC1.1 Describe the molecular and functional organization of a cell and its sub-cellular components and composition and functions of Biological membranes (Integrated teaching PY) SGT 3, 4				Community Medicine Introduction to Community Medicine, Scientist of Public Health Importance. (Didactic Lecture- 1,2)		Physiology Concept mapping on Cell structure, functions and intercellular communication with clinical application PY1.1 (SGT 64)	
Tuesday	13-10-2026		Biochemistry BC1.1 Describe the molecular and functional organization of a cell and its sub-cellular components and composition and functions of Biological membranes (Integrated teaching PY) DL 3	General Anatomy-Joints AN2.5-2.6 (Didactic Lecture) 3	Group discussion on blood composition and plasma proteins with clinical application PY2.1, PY2.2 (SGT 65) Physiology Flowchart exercise on blood composition and plasma proteins using CBC and case data PY2.1, PY2.2 (SGT 66)				SGT Osteology of articulated foot -8		Physiology Clinical-vignette discussion on Transport mechanisms across cell membranes, linking core mechanisms to homeostatic and cellular mechanisms with clinical application PY1.4 (SGT 67)	
				Physiology	Dissection-A Batch (Roll No 1-125) Popliteal Fossa AN16.6 (Practical/DOAP)-10				Dissection-B Batch (Roll No 126-250) Popliteal Fossa AN16.6 (Practical/DOAP)			

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Wednesday	14-10-2026	week 2	Frontofhigh,AdductorcanalAN15.1, 15.2, 15.5 (DidacticLecture)4	Haemoglobin: structure, synthesis, functions, breakdown, variants and clinical significance PY2.3 (Integration: Biochemistry) (Didactic Lecture-5)	Anatomy B1BatchStudyofcommonobjects(SGT)	Physiology B2 Batch Hb estimation PY2.11 DOAP/Skill Assessment (SGT 3-4)	Biochemistry B3 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)	Lunch	AnatomyA1BatchStudyofcommonobjects(SGT)	Physiology A2 Batch Hb estimation PY2.11 DOAP/Skill Assessment (SGT 3-4)	Biochemistry A3 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)	AnatomyTutorials-11		
Thursday	15-10-2026		Physiology Erythropoiesis and its regulation in physiological and pathological states PY2.4 (Didactic Lecture-6)	Biochemistry BC6.1 Enumerate the functions and components of the extracellular matrix (ECM). (Integrated teaching (GM) (Didactic Lecture 4)	Anatomy B2BatchStudyofcommonobjects(SGT)	Physiology B3 Batch Hb estimation PY2.11 DOAP/Skill Assessment (SGT 3-4)	Biochemistry B1 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)		Dissection-BBatch(RollNo126-250)Glutealregion-IAN16.1,16.2 (Practical/DOAP)	AnatomyA2BatchStudyofcommonobjects(SGT)	Physiology A3 Batch Hb estimation PY2.11DOAP/Skill Assessment (SGT 3-4)	Biochemistry A1 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)	AnatomyGST14	
Friday	16-10-2026		Biochemistry BC6.1 Enumerate the functions and components of the extracellular matrix (ECM). (Integrated teaching (GM) (Didactic Lecture 5)	Physiology Anaemias, polycythaemia and jaundice, including physiological principles of management PY2.5 (Integration: Pathology and Internal Medicine) (Didactic Lecture-7)	Dissection-ABatch(RollNo1-125)Glutealregion-IAN16.1,16.2(Practical/DOAP)16	Anatomy B3BatchStudyofcommonobjects(SGT)	Physiology B1 Batch Hb estimation PY2.11 (SGT 3-4)		Biochemistry B2 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)	Dissection-BBatch(RollNo126-250)Glutealregion-IAN16.1,16.2 (Practical/DOAP)	Anatomy A3BatchStudyofcommonobjects(SGT)	Physiology A1 Batch Hb estimation PY2.11 (SGT 3-4)	Biochemistry A2 Batch Introduction 14.1 Describe commonly used laboratory apparatus equipments, good / safe laboratory practice, Biomedical hazards & waste management.(SGT 5, 6)	Physiology Peer teaching on haemoglobin synthesis, functions, breakdown and clinical significance PY2.3 (SGT 68)
Saturday	17-10-2026		Generalanatomy:BoneAN1.2, 2.1 - 2.4 (DidacticLecture)5	AETCOM – Anatomy										
Sunday	18-10-2026	Sunday												
Monday	19-10-2026		Physiology Intercellular communication and apoptosis: mechanisms and physiological significance PY1.1, PY1.3 (Integration: Pathology) (Didactic Lecture-8)	GeneralAnatomy–Vascular systemAN5.1-6.3 (Didactic Lecture)6	Biochemistry tutorials (SGT) 7, 8			Lunch	Physiology Compare-and-contrast activity on haemoglobin variants with CBC and clinical correlation PY2.3 (SGT 69) Small-group discussion on erythropoiesis and its regulation PY2.4 (SGT 70)			Physiology Mini-case discussion on erythropoiesis with CBC and clinical correlation PY2.4 (SGT 71)		
Tuesday	20-10-2026	Mahanavami / Ayudha Pooja												
Wednesday	21-10-2026	Vijayadashmi												
Thursday	22-10-2026		Physiology Body-fluid compartments, ionic composition and methods of measurement PY1.5 (Integration: Biochemistry) (Didactic Lecture-9)	Biochemistry BC8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (Didactic Lecture 6) (Integrated teaching GM)	Dissection-ABatch(RollNo1-125)Glutealregion-IIAN16.1,16.2(Practical/DOAP)18	Anatomy B2BatchGeneralHistology:Epithelium AN65.1, 65.2 (SGT)	Physiology B3 Batch Practical discussion Hemocytometer PY2.11 (SGT 5-6)	Biochemistry Batch B1 BC 14.2 Describe estimation of pH by pH meter and its interpretation 9, 10 SGT	Dissection-BBatch(RollNo126-250)Glutealregion-IIAN16.1,16.2(Practical/DOAP)	AnatomyA2 BatchGeneralHistology: EpitheliumAN65.1,65.2(SGT)	Physiology A3 Batch Practical discussion Hemocytometer PY2.11 (SGT 5-6)	Biochemistry Batch A1 BC 14.2 Describe estimation of pH by pH meter and its interpretation 9, 10 SGT	AnatomyTutorials-19	

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Friday	23-10-2026	Week - 3	Biochemistry BC3.1 Discuss and differentiate monosaccharides, disaccharides and polysaccharides with examples, their importance as energy fuel, structural element, and storage molecule in human body. (Didactic Lecture 7)	Physiology White blood cells: formation, morphology, classification, functions and regulation - Part 1 PY2.6 (Didactic Lecture-10)	Dissection-ABatch(RollNo1-125)DisarticulationoflowerLimbHipjoint AN16.2 (Practical/ DOAP)21			Lunch	Dissection-BBatch(RollNo126-250)DisarticulationoflowerLimbHipjointAN16.2(Practical/DOAP)				Physiology Case discussion on anaemia, polycythaemia and jaundice with clinical correlation PY2.5 (SGT 72)	
Saturday	24-10-2026		GeneralHistology:EpitheliumAN65.1,65.2(DidacticLecture)8	AETCOM – Physiology										
Sunday	25-10-2026		Sunday											
Monday	26-10-2026	Week - 4	Physiology Molecular basis of resting membrane potential and generation of action potential in a nerve fibre PY1.7 (Didactic Lecture-11)	Generalanatomyofmuscular& nervousystem AN3.1-3.3 AN7.1-7.8 (DidacticLecture)9	Problem-solving on anaemia, polycythaemia and jaundice using clinical and laboratory data PY2.5 (SGT 73) Concept mapping on intercellular communication and apoptosis PY1.1, PY1.3 (SGT 74)			Lunch	Community Medicine CM 1.1 Define and describe the concept of Public Health CM 1.2 Define health; describe the concept of holistic health including the concept of spiritual health and the relativeness & determinants of health (Didactic Lecture- 3,4)				Physiology Data interpretation on intercellular communication and apoptosis with clinical correlation PY1.1, PY1.3 (SGT 75)	
Tuesday	27-10-2026		Biochemistry BC3.1 Discuss and differentiate monosaccharides, disaccharides and polysaccharides with examples, their importance as energy fuel, structural element, and storage molecule in human body. (Didactic Lecture 8)	EmbryologyAN78.1-78.3(Didactic Lecture) (OG)Integratedteaching 10	Physiology Group discussion on body-fluid compartments, ionic composition and measurement PY1.5 (SGT 76) Clinical discussion on white blood cells with haematological correlation PY2.6 (SGT 77)				Osteology-Tibia&PatellaAN14.1-14.3 -23				Physiology Clinical Applications of Resting Membrane Potential and Action Potentials PY1.7 (Self-Directed Learning – SDL 1)	
Wednesday	28-10-2026		HistologyofconnectivetissueAN66.1, 66.2,71.2 (DidacticLecture)11	Physiology White blood cells: leucopoiesis, functions, regulation and applied aspects - Part 2 PY2.6 (Didactic Lecture-12)	Dissection-ABatch(RollNo1-125)DisarticulationoflowerLimbHipjoint AN16.2(Practical/ DOAP)-25				Dissection-BBatch(RollNo126-250)DisarticulationoflowerLimb Hip joint AN16.2 (Practical/ DOAP)				AnatomyGST-26	
					Anatomy B1Batchconnective tissueAN66.1,66.2, 71.2(SGT)	Physiology B2 Batch Practical discussion Hemocytometer PY2.11 (SGT 5-6)	Biochemistry Batch B3 BC 14.2 Describe estimation of pH by pH meter and its interpretation 11, 12 SGT		AnatomyA1 BatchconnectivetissueAN66.1,66.2,71.2(SGT)	Physiology A2 Batch Practical discussion Hemocytometer PY2.11 (SGT 5-6)	Biochemistry Batch A3 BC 14.2 Describe estimation of pH by pH meter and its interpretation 11, 12 SGT			
Thursday	29-10-2026		Physiology Immunity: types, development, regulation and physiological significance - Part 1 PY2.7 (Didactic Lecture-13)	Biochemistry tutorials BC3.1 Discuss and differentiate monosaccharides, disaccharides and polysaccharides with examples, their importance as energy fuel, structural element, and storage molecule in human body. DL 9	Dissection-ABatch(RollNo1-125)PoplitealfossaAN16.6(Practical)28				Lunch	Dissection-BBatch(RollNo126-250)PoplitealfossaAN16.6(Practical)				AnatomyTutorials-29
					Anatomy B2Batchconnective tissueAN66.1,66.2, 71.2(SGT)	Physiology B3 Batch RBC count PY2.11 (PA) Integrated teaching DOAP/Skill Assessment (SGT 7-8)	Biochemistry B1 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. (SGT) 11, 12 SGT			AnatomyA2 BatchconnectivetissueAN66.1,66.2,71.2(SGT)	Physiology A3 Batch RBC count PY2.11 (PA) Integrated teaching DOAP/Skill Assessment (SGT 7-8)	Biochemistry A1 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. (SGT) 11, 12 SGT		
				Physiology	Dissection-ABatch(RollNo1-125)Anteriorcompartmentofleg,AN18.1-18.3(Practical/ DOAP)31				Dissection-BBatch(RollNo126-250)Anteriorcompartmentofleg, AN 18.1-18.3(Practical/ DOAP					

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Friday	30-10-2026		Biochemistry BC5.1 Discuss briefly structure of aminoacids and classify aminoacids on the basis of Nutritional and Metabolic significance. (Didactic Lecture 10)	Immunity: types, development, regulation and physiological significance - Part 2 PY2.7 (Didactic Lecture-14)	Anatomy B3Batchconnective tissueAN66.1,66.2, 71.2(SGT)	Physiology B1 Batch RBC count PY2.11 (PA) Integrated teaching DOAP/Skill Assessment (SGT 7-8)	Biochemistry B2 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. 11. 12 SGT		AnatomyA3 BatchconnectivetissueAN66.1,66.2,71.2(SGT)	Physiology A1 Batch RBC count PY2.11 (PA) Integrated teaching DOAP/Skill Assessment (SGT 7-8)	Biochemistry A2 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. 11. 12 SGT	Physiology Viva and reasoning on white blood cells using CBC and smear findings PY2.6 (SGT 78)	
Saturday	31-10-2026		FemoralTriangleAN15.3,15.4AN20.4 (DidacticLecture)12	AETCOM – Biochemistry							B3 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. (SGT)		
Sunday	01-11-2026		Sunday										
Monday	02-11-2026	Week - 5	Platelets: thrombopoiesis, structure, functions and variations PY2.8 (Integration: Pathology) (Didactic Lecture-15)	GeneralEmbryology:Fertilization AN77.4- 77.6 (DidacticLecture)(OG)Integratedteaching 13	Biochemistry tutorials BC3.1 Discuss and differentiate monosaccharides, disaccharides and polysaccharides with examples, their importance as energy fuel, structural element, and storage molecule in human body. (PBL) Biochemistry BC5.2 Discuss classification of proteins, structural organization, functionsand clinical aspects. SGT 13, 14			Lunch	Physiology Peer teaching on resting membrane potential and action potential PY1.7 (SGT 79) Physiology Compare-and-contrast activity on resting membrane potential and action potential PY1.7 (SGT 80)		Physiology Small-group discussion on WBC leucopoiesis and regulation PY2.6 (SGT 81)		
Tuesday	03-11-2026		Biochemistry BC5.4 Describe plasma proteins and their functions and brief overview of normal and abnormal electrophoretic pattern of serum proteins, acute phase proteins. (Integrated Teaching GM) (Didactic Lecture 11) SDL1	HistologyofCartilage&Bone AN 71.1(DidacticLecture 14	Physiology Mini-case discussion on WBCs with CBC and clinical correlation PY2.6 (SGT 82) Case discussion on immunity: types, development and regulation PY2.7 (SGT 83)				AnteriorCompartmentofArmAN11.1-11.4 (Practical/DOAP) 33	Physiology Problem-solving on immunity: types, development and regulation PY2.7 (SGT 84)			
Wednesday	04-11-2026		Medialcompartmentofhigh,Obturator nerve AN15.1,15.2 (DidacticLecture)15	Physiology Haemostasis and coagulation pathways - Part 1 PY2.9 (Integration: Pathology) (Didactic Lecture-16)	Dissection-ABatch(RollNo1-125)Anteriorcompartmentofleg,AN18.1-18.3(Practical/ DOAP)35				Dissection-BBatch(RollNo126-250)Anteriorcompartmentofleg, AN 18.1-18.3(Practical/ DOAP)	AnatomyA1 BatchCartilage& Bone AN 71.1(SGT)	Physiology A2 Batch RBC count PY2.11 (PA) Integrated teaching DOAP/Skill Assessment (SGT 7-8)	Biochemistry A3 Batch BC14.6 Describe the principles of Colorimetry & Spectrophotometry. (SGT 15, 16)	AnatomyTutorials -36
Thursday	05-11-2026		Physiology Haemostasis, anticoagulants and bleeding and clotting disorders - Part 2 PY2.9 (Integration: Pathology) (Didactic Lecture-17)	Biochemistry BC5.5 Describe the structure , Functions and disorders of immunoglobins with brief description of cellular and humoral immunity DL 12	Dissection-ABatch(RollNo1-125)Dorsumoffoot,Extensorretinaculum AN 18.1-18.3(Practical/ DOAP)-38				Dissection-BBatch(RollNo126-250)Dorsumoffoot,Extensorretinaculum AN 18.1-18.3(Practical/ DOAP)	AnatomyA2 BatchCartilage& Bone AN 71.1(SGT)	Physiology A3 Batch WBC count PY2.11 DOAP/Skill Assessment (SGT 9-10)	Biochemistry A1 Batch BC14.11 Perform estimation of serum proteins, albumin and A-G ratio ((SGT 15, 16)	AnatomySGT-39
					Dissection-ABatch(RollNo1-125)Anklejoints&otherjointssof footAN18.1,18.2(Practicals)41				Dissection-BBatch(RollNo126-250)Anklejoints&otherjoints of foot AN18.1,18.2(Practicals)				

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Friday	06-11-2026		Biochemistry BC5.9 Describe the major types of Hemoglobin and its types, derivatives & variants found in the body and their physiological / pathological relevance DL 13	Physiology Blood groups, clinical importance, blood banking and transfusion PY2.10 (Integration: Pathology) (Didactic Lecture-18)	Anatomy B3BatchCartilage& BoneAN 71.1 (SGT)	Physiology B1 Batch WBC count PY2.11 DOAP/Skill Assessment (SGT 9-10)	Biochemistry B2 Batch BC14.11 Perform estimation of serum proteins, albumin and A/G ratio certification (SGT 15, 16)		AnatomyA3 BatchCartilage& Bone AN 71.1(SGT)	Physiology A1 Batch WBC count PY2.11 DOAP/Skill Assessment (SGT 9-10)	Biochemistry A 2 Batch BC14.11 Perform estimation of serum proteins, albumin and A/G ratio certification (SGT 15, 16)	Physiology Concept mapping on immunity: types, development and regulation PY2.7 (SGT 85)
Saturday	07-11-2026		GeneralEmbryology:11weekofdevelopment AN78.1-78.5 (DidacticLecture)16	ECE- Anatomy								
Sunday	08-11-2026		Sunday									
Monday	09-11-2026	Week - 6	Physiology Neuron and neuroglia: structure, functions and nerve growth factors PY3.1 (Integration: Anatomy) (Didactic Lecture-19)	Backof thigh,Sciaticnerve, AN16.4,16.5 (DidacticLecture)17	Biochemistry Tutorials BC5.9 Describe the major types of Hemoglobin and its types, derivatives & variants found in the body and their physiological / pathological relevance PBL (SGT 17, 18)			Lunch	Physiology Data interpretation on immunity: types, development and regulation PY2.7 (SGT 86) Group discussion on platelets: thrombopoiesis, structure and functions PY2.8 (SGT 87)		Physiology Clinical Significance of Blood Grouping, Cross-Matching and Transfusion Reactions PY2.10 (Self-Directed Learning – SDL 2)	
Tuesday	10-11-2026		Biochemistry BC5.9 Describe the major types of Hemoglobin and its types, derivatives & variants found in the body and their physiological / pathological relevance (Didactic Lecture- 14)	Histology:MuscularistissueAN 67.1-67.3 (DidacticLecture)18	Physiology Properties of Nerve Fibres – Conduction & Adaptation – clinical nerve injury cases PY 3.2 (SGT88-89)				Femoral vessels and nerves AN15.1, AN20.8, 20.9(SU)(IM)Integratedteaching(DidacticLecture)19&20		Physiology Case discussion on Neuron and neuroglia: structure, functions and nerve growth factors PY3.1 (SGT 90)	
Wednesday	11-11-2026		GeneralEmbryology:Introduction&ga metogenesisAN76.1,76.2,77.1-77.3 (DidacticLecture)21	Physiology Nerve fibres: types, functions and properties, including strength-duration curve, chronaxie and rheobase PY3.2 (Didactic Lecture-20)	Dissection-ABatch(RollNo1-125)VenousdrainageoflowerlimbAN20.3-20.5 (Practical/ DOAP)43				Dissection-BBatch(RollNo126-250)Venousdrainageoflowerlimb AN20.3-20.5 (Practical/ DOAP)		AnatomyTutorials-44	
Thursday	12-11-2026		Physiology Peripheral nerve injury, degeneration and regeneration PY3.3 (Integration: Internal Medicine) (Didactic Lecture-21)	Biochemistry BC 9.1 Describe the dietary sources, absorption, transport, and metabolism, Biochemical functions of Iron, Calcium and copper with its associated clinical disorders (Integrated Teaching , PA). (Didactic Lecture)15)	Dissection-ABatch(RollNo1-125)Kneejointandotherjoints oflowerlimbAN18.4-18.7 (Practical/ DOAP)46				Dissection-BBatch(RollNo126-250)Kneejointandotherjoints of lower limbAN18.4-18.7 (Practical/ DOAP)		AnatomySGT-47	
Friday	13-11-2026		Biochemistry BC5.8 Describe the structure and functions of haem in the body and describe the processes involved in its metabolism with emphasis on jaundice and describe porphyrin metabolism. (Didactic Lecture 16) (Integrated teaching GM, PY)	Physiology Neuromuscular junction: structure, transmission and applied aspects PY3.4, PY3.5 (Integration: Anaesthesiology and Pharmacology and Pathology) (Didactic Lecture-22)	Dissection-ABatch(RollNo1-125)Kneejointandotherjoints of lowerlimbAN18.4-18.7(Practical/DOAP)-49				Dissection-BBatch(RollNo126-250)Kneejointandotherjoints of lower limbAN18.4-18.7 (Practical/ DOAP)		Physiology Group discussion on Peripheral nerve injury, degeneration and regeneration PY3.3 (SGT 91)	
Saturday	14-11-2026	Second Saturday										
Sunday	15-11-2026	Sunday										

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Monday	16-11-2026	Week - 8	Physiology Types and structure of muscle fibres and the physiological basis of muscle action potential PY3.6 (Integration: Anatomy) (Didactic Lecture-23)	CerebralHemispheres;culci-g yrik& functional areas AN62.2 (PY)(IM)Integratedteaching(DidacticLecture)162	Biochemistry BC5.8 Describe the structure and functions of haem in the body and describe the processes involved in its metabolism with emphasis on jaundice and describe porphyrin metabolism. (Integrated teaching GM, PY) PBL(SGT 21, 22)			Community Medicine CM 1.3 Describe the characteristics of the agent, host and environmental factors in health and disease and the multi factorial aetiology of disease CM 1.4 Describe and discuss the natural history of disease CM 1.5 Describe the application of interventions at various levels of Prevention (Didactic Lecture- 5,6)		Physiology Clinical discussion on Neuromuscular junction: structure, transmission and applied aspects PY3.4, PY3.5 (SGT 92)		
Tuesday	17-11-2026		Biochemistry BC5.8 Describe the structure and functions of haem in the body and describe the processes involved in its metabolism with emphasis on jaundice and describe porphyrin metabolism. (Integrated teaching GM, PY) DL 17	DiscussionofMCO'sofHead& Neck&Neuroanatomy(DidacticLecture)163	Physiology Viva and reasoning on Neuromuscular junction: structure, transmission and applied aspects PY3.4, PY3.5 Physiology Peer teaching on Types and structure of muscle fibres and the physiological basis of muscle action potential PY3.6 (SGT 93-94)			Superficialpalmararch,DeepPalmararch,UlnarnerveinhandAN 12.3, 12.5- 12. 9 (Practical/ DOAP)51		Physiology Small-group concept mapping on skeletal muscle fibre structure and generation of muscle action potential, correlating structural features with electrical activity and contraction PY3.6 (SGT 95)		
Wednesday	18-11-2026		WhitematterofCerebrumAn62.3(DidacticLecture)164	Physiology Properties, action potential and molecular basis of skeletal-muscle contraction PY3.7 (Didactic Lecture-24)	Dissection-ABatch(RollNo1-125)MedialCompartmentofhigh,Obturator nerve AN 15.1, 15.2(Practicals)53			Dissection-BBatch(RollNo126-250)MedialCompartmentofhigh, Obturator nerve AN 15.1, 15.2(Practicals)		AnatomyTutorials-54		
Thursday	19-11-2026		Physiology Properties, action potential and molecular basis of smooth-muscle contraction PY3.8 (Didactic Lecture-25)	Biochemistry BC2.1 Explain fundamental concepts of enzyme, isoenzyme and coenzyme. Enumerate the main classes of IUBMB nomenclature. BC2.2 Describe and explain the basic principles of enzyme activity (Didactic Lecture 18)	Dissection-ABatch(RollNo1-125)GlutealregionAN16.1, 16.2(Practicals)56		Lunch	Dissection-BBatch(RollNo126-250)GlutealregionAN16.1, 16.2(Practicals)		AnatomySGT-57		
Friday	20-11-2026		Biochemistry BC 2.2 Describe and explain the basic principles of enzyme activity (Didactic Lecture 19)	Physiology Isometric and isotonic contraction, muscle energetics, metabolism, gradation of activity and myopathies PY3.9, PY3.10 (Integration: Anatomy and Internal Medicine) (Didactic Lecture-26)	Dissection-ABatch(RollNo1-125)Posteriorcompartmentofleg,SoleAN 19.4 -19.5 (Practical/ DOAP)59			Dissection-BBatch(RollNo126-250)Posteriorcompartmentofleg, SoleAN 19.4 - 19.5 (Practical/ DOAP)		Physiology Myasthenia Gravis – Physiological Basis and Clinical Applications PY3.4, PY3.5 (Self-Directed Learning – SDL 3)		
Saturday	21-11-2026		HipJointAN17.1-17.3 (DidacticLecture)22	ECE- Physiology								
Sunday	22-11-2026		Sunday									

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Monday	23-11-2026	Week - 10	1st - Internals Anatomy		Physiology Small-group comparison of isometric and isotonic contractions, with clinical examples and interpretation of muscle performance PY3.9 Physiology Case-based discussion on muscle energetics, metabolism, gradation of muscle activity and common myopathies PY3.9, PY3.10 SGT (96-97)			Lunch		Community Medicine CM 1.7 Enumerate and describe health indicators CM 1.8 Describe the Demographic profile of India and discuss its impact on Health (SGL- 1, 2)	Physiology Small-group discussion on properties, action potential and molecular mechanisms of smooth-muscle contraction, with comparison to skeletal muscle PY3.8 (SGT 98)	
Tuesday	24-11-2026		1st - Internals Biochemisitry (SGT 151,152)		Physiology Concept mapping on nerve-muscle physiology PY3.1–PY3.9 Physiology Case-based discussion on neuromuscular disorders and myopathies PY3.7, PY3.10 Physiology tutorials SGT (99-100)				PosteriorCompartmentofarm&radialnerveAN 11.1, 11.2, 11.4(Practical/DOAP)61	Physiology Integrated Teaching with Pathology: Blood Groups & Blood Banking – Role-play exercise for emergency transfusion in trauma patients PY 2.10 (SGT 101)		
Wednesday	25-11-2026		1st - Internals Physiology		Dissection-ABatch(RollNo1-125)RadiographsofLowerlimbAN 20.6SGT-63 AnatomyB1 BatchNervoustissueAN68.1-68.3(SGT) Physiology B2 Batch Blood grouping + RBC Indices PY2.11 DOAP/Skill Assessment (SGT 13-14) Biochemistry B 3 Batch Practicals BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 25, 26)				Dissection-BBatch(RollNo126-250)RadiographsofLowerlimb AN 20.6 SGT AnatomyA1 BatchNervoustissueAN 68.1-68.3(SGT) Physiology A2 Batch Blood grouping + RBC Indices Revision PY2.11 DOAP/Skill Assessment (SGT 13-14) Biochemistry A3 Batch Practicals BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 25, 26)	AnatomyTutorials-64		
Thursday	26-11-2026		Physiology Functional anatomy of the heart, cardiac chambers and coronary circulation PY5.1 (Integration: Anatomy) (Didactic Lecture-27)	Biochemistry BC 2.3 Describe and discuss enzyme Inhibition and role of enzymes or drugs as Inhibitors, and enzymes as therapeutic agents Biochemistry (Didactic lecture 20)	Dissection-ABatch(RollNo1-125)RadiographsofLowerlimbAN 20.6SGT-66 Anatomy B2BatchNervoustisueAN68.1-68.3(SGT) Physiology B3 Batch DLC-1 PY2.11 DOAP/Skill Assessment (SGT 15-16) Biochemistry B1 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 25, 26)				Dissection-BBatch(RollNo126-250)RadiographsofLowerlimb AN 20.6 SGT AnatomyA2 BatchNervoustissueAN 68.1-68.3(SGT) Physiology A3 Batch DLC-1 PY2.11 DOAP/Skill Assessment (SGT 15-16) Biochemistry A1 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 25, 26)	AnatomySGT-67		
Friday	27-11-2026		Kanakadasa Jayanti									
Saturday	28-11-2026		Histologyof NervoustissueAN68.1-68.3(DidacticLecture)26	ECE- Biochemistry								
Sunday	29-11-2026	Sundara Jayanti										
Monday	30-11-2026		Physiology Properties of cardiac muscle: morphology, electrical, mechanical and metabolic functions PY5.2 (Didactic Lecture-28)	Knee Joint AN 18.4-18.7(OR) Integrated teaching (Didactic Lecture).27	Biochemistry Tutorials BC 2.5 Interpret laboratory results of enzymes in various disorders (PBL) (SGT 27, 28				Physiology. on heart and coronary circulation PY5.1 Concept mapping on properties of cardiac muscle PY5.2 (SGT 102-103)	Small-group discussion Case-based discussion on cardiac muscle function and coronary circulation PY5.1, PY5.2 (SGT 104)		

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Tuesday	01-12-2026	Week - 9	Biochemistry BC 2.4 Describe and discuss the clinical utility of various serum enzymes in laboratory and their use as markers of various pathological conditions. (Didactic Lecture 21) (Integrated teaching GM PA)	Posterior compartment of leg, (Superficial Muscles Flexor retinaculum AN19.1-19.4 (SU) OR Integrated teaching (Didactic Lecture) 28	Physiology Compare-and-contrast activity on excitability, conductivity, contractility and rhythmicity of cardiac muscle PY5.2 & Physiology Concept mapping on functional properties of cardiac muscle PY5.2 (SGT 105-106)			Lunch	Superficial & deep flexors of forearm AN 12.1-12.2 (Practical/ DOAP)-69			Physiology Group task on electrical, mechanical and metabolic properties of cardiac muscle PY5.2 (SGT 107)
Wednesday	02-12-2026		Anterior compartment of leg, Dorsum of foot, Extensor retinaculum AN18.1- 18.3 (Didactic Lecture) 29	Physiology Functional anatomy of the peripheral and autonomic nervous systems PY10.2 (Integration: Anatomy) (Didactic Lecture-29)	Dissection-A Batch (Roll No1-125) Radiographs of Lower limb AN 20.6 SGT -71				Dissection-B Batch (Roll No126-250) Radiographs of Lower limb AN 20.6 SGT			Anatomy Tutorials-72
					Anatomy B1 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology B2 Batch Physiology B3 Batch DLC-1 PY2.11 DOAP/Skill Assessment (SGT 15-16)	Biochemistry B3 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 29, 30)		Anatomy A1 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology A2 Batch DLC-1 PY2.11 DOAP/Skill Assessment (SGT 15-16)	Biochemistry A3 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 29, 30)	
Thursday	03-12-2026		Physiology Generation and conduction of cardiac impulse, conduction pathway and pacemaker potential PY5.3 (Didactic Lecture-30)	Biochemistry BC 2.5 Interpret laboratory results of enzymes in various disorders. (Didactic Lecture 22	Dissection-A Batch (Roll No1-125) Major nerves of back of high AN 16.5 (Practical) DOAP-74				Dissection-B Batch (Roll No126-250) Major nerves of back of high AN 16.5 (Practical) DOAP			Anatomy GST-75
					Anatomy B2 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology B3 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry B1 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) (SGT 29, 30)		Anatomy A2 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology A3 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 15-16)	Biochemistry B1 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) (SGT 29, 30)	
Friday	04-12-2026		Biochemistry BC 4.1 Describe and discuss main classes of lipids and their functions. (GM) Integrated Teaching (Didactic Lecture 23	Physiology Cardiac cycle: physiological events, pressure-volume changes, heart sounds and murmurs PY5.4 (Didactic Lecture-31)	Dissection-A Batch (Roll No1-125) Major vessels of back of high AN 16.5 (Practical) DOAP -77				Dissection-B Batch (Roll No126-250) Major vessels of back of high AN 16.5 (Practical) DOAP			Physiology Refractory Period and Physiological Basis of Non-tetanus of Cardiac Muscle PY5.2 (SGT-108)
				Anatomy B3 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology B1 Batch DLC -1 PY2.11 DOAP/Skill Assessment (SGT 15-16)	Biochemistry B2 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 29, 30)	Anatomy A3 Batch Lymphoid Tissue; Thymus & Tonsil AN 70.2 (SGT)	Physiology A1 Batch DLC -1 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry A2 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine and Perform urine analysis to determine normal constituents (SGT 29, 30)			
Saturday	05-12-2026		Venous drainage of lower limb AN20.3, 20.5 (SU) Integrated teaching (Didactic Lecture) 30	Family Adoption Programme - Introduction to FAP. - Orientation on the needs and competencies of FAP - Allotment of houses to students - Building rapport with the family members (SGL- 1, 2, 3)								
Sunday	06-12-2026		Sunday									
Monday	07-12-2026		Physiology Electrocardiogram: waves, intervals, cardiac axis and applications - Part 1 PY5.5 (Integration: Internal Medicine) (Didactic Lecture-32)	Histology: Skin AN70.1, AN72.1 (Didactic Lecture) (PA) Integrated teaching 31	Biochemistry Tutorials BC 4.1 Describe and discuss main classes of lipids and their functions. (PBL) (SGT 31, 32)				Physiology DOAP: Computer-assisted learning on amphibian nerve-muscle experiments – Part 1 PY 3.12 (SGT 109-110)			Physiology Case-based discussion of myopathies with symptom-defect matching and EMG interpretation PY 3.9, PY 3.10 (SGT 111)
Tuesday	08-12-2026		Biochemistry BC 4.1 Describe and discuss main classes of lipids and their functions. (GM) Integrated Teaching SDL 2	Pectoral region: Mammary Gland, Clavicular Fascia Pectoralis Major & Minor AN9.1-9.3 (Didactic Lecture) 34	Physiology Interactive brainstorming of cardiovascular system components and drawing of circulation flowcharts PY 5.1 Physiology Interactive brainstorming of cardiovascular system components and Interactive quiz PY 5.1 (SGT 112-113)				P-1 Sole of the foot AN19.1-19.4 (Didactic Lecture) 32 & 33			Physiology DOAP: Computer-assisted learning on amphibian nerve-muscle experiments – Part 2 PY 3.12 (SGT 114)
				Physiology ECG variations, abnormal waveforms: arrhythmias	Dissection-A Batch (Roll No1-125) Radiographs of Lower limb AN 20.6 SGT 79				Dissection-B Batch (Roll No126-250) Radiographs of Lower limb AN 20.6 SGT			

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Wednesday	09-12-2026	Week - 10	Axilla: boundaries & contents, Axillary artery, Axillary lymph nodes AN 10.1- 10.4, 10.7 (Didactic Lecture) 35	heart blocks and myocardial infarction - Part 2 PY5.6 (Integration: Internal Medicine) (Didactic Lecture-33)	Anatomy B1 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology B2 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry B3 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) (SGT 31, 32)	Lunch	Anatomy A1 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology A2 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry A3 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) SGT (SGT 31, 32)	Anatomy Tutorials-80	
Thursday	10-12-2026		Physiology Local and systemic cardiovascular regulation and regulation of heart rate PY5.8, PY5.9 (Didactic Lecture-34)	Biochemistry BC 3.2 Describe the digestion, absorption and transport of carbohydrates from food along with its disorders. (GM Integrated Teaching) (Didactic Lecture 24)	Anatomy B2 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology B3 Batch Ergography + Certification PY3.11 DOAP/Skill Assessment (SGT 19-20)	Biochemistry B1 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 31, 32)		Anatomy A2 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology A3 Batch Ergography + Certification PY3.11 DOAP/Skill Assessment (SGT 19-20)	Biochemistry A1 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 31, 32)	Anatomy Tutorials-83	
Friday	11-12-2026		Biochemistry BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. (Didactic Lecture 25)	Physiology Cardiac output: determinants, measurement and regulation PY5.10 (Didactic Lecture-35)	Anatomy B3 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology B1 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry B2 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) (SGT 31, 32)		Anatomy A3 Batch Skin AN70.1, AN72.1 (Practical/DOAP)	Physiology A1 Batch DLC -2 PY2.11 DOAP/Skill Assessment (SGT 17-18)	Biochemistry A2 Batch BC14.3 Describe the physical properties, chemical constituents of normal urine (certification) (SGT 31, 32)	Physiology DOAP: Computer-assisted learning on amphibian cardiac- experiments – Part 2 PY 3.12 (SGT 115)	
Saturday	12-12-2026		Second Saturday										
Sunday	13-12-2026		Sunday										
Monday	14-12-2026	Week - 11	Haemodynamics of the circulatory system PY5.7 (Didactic Lecture-36)	General Embryology: Fetal membranes, Placenta & umbilical cord AN80.1-80.7 (Didactic Lecture) (OG) 36	Biochemistry seminar (SGT) (SGT 33, 34)				Community Medicine CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community (SGL- 3,4)		Physiology DOAP: Computer-assisted learning on amphibian Cardiac- experiments – Part 2 PY 3.12 (SGT 116)		
Tuesday	15-12-2026		Biochemistry BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. (Didactic Lecture 26)	Histology of Placenta & umbilical cord AN52.2 (Didactic Lecture) 37	Physiology Small group discussion and diagram-based learning on properties of cardiac muscle (excitability, conductivity, rhythmicity, contractility). (- Case-based session on applied cardiac muscle properties (staircase phenomenon, refractory period, clinical correlations like arrhythmia PY 5.2 (SGT 117-118)				Cutaneous innervation of palm, Palmar aponeurosis, Thenar muscles, Hypothenar muscles AN8.5, 8.6, 12.5-129 (Practical/DOAP) 87		Physiology Concept mapping on principles of hemodynamics: pressure, flow and resistance (SGT 119)		
Wednesday	16-12-2026		Scapular muscles & intermuscular spaces, deltoid & structures under cover of it AN10.8-10.11, 10.13 (Didactic Lecture) 38	Physiology Blood pressure: determinants and regulation - Part 1 PY5.11 (Didactic Lecture-37)	Anatomy B1 Batch Histology of Placenta & umbilical cord AN52.2 (Practical/DOAP)	Physiology B2 Batch Ergography + Certification PY3.11 DOAP/Skill Assessment (SGT 19-20)	Biochemistry B3 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 35, 36)		Dissection-B Batch (Roll No126-250) Joints of the foot AN20.2 (practicals)		Deep extensors of forearm: Supinator, Posterior Interosseous nerve, Extensor Retinaculum AN12.11-12.15 (Practical/DOAP) 90		
								Anatomy A1 Batch Histology of Placenta & umbilical cord AN52.2 (Practical/DOAP)	Physiology A2 Batch Ergography + Certification PY3.11 DOAP/Skill Assessment (SGT 19-20)	Biochemistry A3 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 35, 36)			
			Week - 11		Biochemistry BC 3.3 Define	Dissection-A Batch (Roll No1-125) Dissection Revision-92			Lunch	Dissection-B Batch (Roll No126-250) Dissection Revision			

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)		01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Thursday	17-12-2026		Physiology Blood pressure: determinants, regulation and applied aspects - Part 2 PY5.11 (Didactic Lecture-38)	and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. (Didactic Lecture 27	Anatomy B2 BatchHistology ofPlacenta & umbilicalcordAN52.2(Practical/DOAP)	Physiology B3 Batch Pulse + Cert PY5.14 DOAP/Skill Assessment (SGT 21-22)		AnatomyA2 BatchHistologyof Placenta &umbilicalcordAN 52.2(Practical/DOAP)	Physiology A3 Batch Pulse + Cert PY5.14 DOAP/Skill Assessment (SGT 21-22)	Biochemistry A1 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. Certification (SGT 35, 36)	Anatomytutorials-93
Friday	18-12-2026		Biochemistry BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. (Didactic Lecture 28	Physiology Cerebral circulation PY5.12 (Integration: Internal Medicine) (Didactic Lecture-39)	Dissection-A1 Batch(RollNo1-125)SoleofFootAN19.7(Practicals)95			Dissection-B1Batch(RollNo126-250)SoleofFootAN19.7(Practicals)		Physiology Physiological Basis of Syncope and Orthostatic Hypotension PY5.11, PY5.13 (Self-Directed Learning – SDL 4)	
				Anatomy B3 BatchHistology ofPlacenta & umbilicalcordAN52.2(Practical/DOAP)	Physiology B1 Batch Ergography +Certification PY3.11 (SGT 19-20)	Biochemistry B 2 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 35, 36)		AnatomyA3 BatchHistologyof Placenta &umbilicalcordAN 52.2(Practical/DOAP)	Physiology A1 Batch Ergography +Certification PY3.11 (SGT 19-20)		Biochemistry A 2 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage, and interpretation of results with clinical scenarios. (SGT 35, 36)
Saturday	19-12-2026		ElbowJoint,Wristjoint,otherjoints ofhand and AN11.6,13.3,13.4 (DidacticLecture)39	ECE- Anatomy							
Sunday	20-12-2026	Sunday									
Monday	21-12-2026		Physiology Microcirculation and lymphatic circulation PY5.12 (Integration: Internal Medicine) (Didactic Lecture–40)	AnteriorCompartmentofArm AN11.1,11.2,11.3, 11.5 (DidacticLecture)40	Physiology Integrated case - Case-based problem-solving linking cardiac muscle properties with impulse conduction and arrhythmia management PY 5.2, PY 5.3 (SGT 120-121)			Physiology Diagram-based learning on cardiac cycle events with Wiggers diagram PY 5.4 Physiology Case-based and audio demo session on heart sounds and valve defects in the cardiac cycle PY 5.4 (SGT 122-123)		Physiology Role-play and group activity on the functional anatomy of the peripheral nervous system including autonomic nervous system, with clinical correlations (ANS lesions, Horner’s syndrome PY 10.1 (SGT 124)	
Tuesday	22-12-2026		Biochemistry BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. (Didactic Lecture 30	HistologyofTongueandgeneralplan of GIT &oesophagusAN 52.1,AN 43.2 (DidacticLecture)41	Physiology Case-based and audio demo session on heart sounds and valve defects in the cardiac cycle PY 5.4 Physiology Case-based and audio demo session on heart sounds and valve defects in the cardiac cycle PY 5.4 (SGT 125-126)			AnatomicalbasisofliverdisordersAN47.5,47.6-LinkersessionSGT(Linker session)42 &43-		Physiology Small-group activity to identify and label ECG waves, correlating with phases of the cardiac cycle PY 5.5 (SGT 127)	
					Dissection-A2Batch(RollNo1-125)Axilla:BoundariesofAxillaAxillary Lymph Nodes, Axillary Artery,AN10.1-10.4,10.7(Practical/DOAP)97			Lunch	Dissection - B2 Batch (Roll No 126-250)Axilla : Boundaries ofAxilla-Axillary LymphNodes,AxillaryArtery,AN10.1-10.4,10.7(Practical/DOAP)		

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Wednesday	23-12-2026	Week - 12	Cutaneous innervation of palm,Palmaraponeurosis,Thenar muscles,Hypothenar muscles AN8.5,8.6,12.5-129 (DidacticLecture)44	Physiology Regional circulation: capillary, skin, foetal, pulmonary and splanchnic circulations PY5.12 (Integration: Internal Medicine) (Didactic Lecture-41)	Anatomy B1BatchTonguegeneral plan ofGIT &oesophagusAN 52.1,AN 43.2 (Practical/DOAP)	Physiology B2 Batch Pulse + Cert PY5.14 DOAP/Skill Assessment (SGT 21-22)	Biochemistry B3 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios. Certification (SGT 37, 38)		AnatomyA1 BatchTonguegeneral plan ofGIT &oesophagusAN52.1,AN43.2 (Practical/DOAP)	Physiology A2 Batch Pulse + Cert PY5.14 DOAP/Skill Assessment (SGT 21-22)	Biochemistry A 3 Batch BC 14.7 Perform estimation of glucose by manual /semi- automated analyzer method and demonstrate glucometer usage. and interpretation of results with clinical scenarios. Certification (SGT 37, 38)	DevelopmentofUpperlimb&lowerlimb AN13.8,AN20.10 (DidacticLecture)45	
Thursday	24-12-2026		Physiology Pathophysiology of shock, syncope and heart failure, with physiological basis of management PY5.13 (Didactic Lecture-42)	Biochemistry BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. DL 31	Dissection-A1Batch(RollNo1-125)Axilla:BrachialPlexusArtery,AN10.1-10.4,10.7 (Practical/ DOAP)99	Anatomy B2BatchTonguegeneral plan ofGIT &oesophagusAN 52.1,AN 43.2 (Practical/DOAP)	Physiology B3 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry B1 Batch BC 14.19 OSPE/Case reports (SGT 37, 38)	Dissection-B1Batch(RollNo126-250)Axilla:BrachialPlexusArtery,AN10.1-10.4,10.7 (Practical/ DOAP)	Physiology A3 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry A1 Batch BC 14.19 OSPE/Case reports (SGT 37, 38)	Deep extensors of forearm :Supinator, Posterior Intersosseousnerve, Extensor RetinaculumAN 12.11, 12.15 (DidacticLecture)46	
Friday	25-12-2026		Christmas										
Saturday	26-12-2026		Vacation										
Sunday	27-12-2026												
Monday	28-12-2026												
Tuesday	29-12-2026												
Wednesday	30-12-2026												
Thursday	31-12-2026												
Friday	01-01-2027												
Saturday	02-01-2027	Week - 13											
Sunday	03-01-2027												
Monday	04-01-2027		Physiology Functional anatomy of the digestive system PY4.1 (Integration: Anatomy) (Didactic Lecture-43)	Cubital fossa & AnteriorcompartmentofForear mAN11.5 (DidacticLecture)47	Biochemistry tutorials BC 3.3 Define and briefly describe the pathways of carbohydrate metabolism and their regulation (glycolysis, gluconeogenesis, TCA, and significance of glycogen metabolism and HMP shunt), with associated disorders. PBL (SGT 39,40)				Guided tutorial on stepwise ECG interpretation (rate, rhythm, axis, waves, intervals PY 5.5 Physiology Guided tutorial on stepwise ECG interpretation (rate, rhythm, axis, waves, intervals PY 5.5 (SGT 128-129)		Physiology Case-based discussion on myocardial infarction: ischemia, ECG changes and physiological basis of symptoms PY 5.5 (SGT 130)		
Tuesday	05-01-2027		Biochemistry BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (GM Integrated Teaching)(Didactic Lecture 32	ShoulderjointAN10.12(DidacticLecture)48	Physiology Guided tutorial on stepwise ECG interpretation (rate, rhythm, axis, waves, intervals PY 5.5 Physiology Viva-style revision on phases of cardiac cycle, pressure-volume changes, and heart sounds with clinical spotters PY 5.7, PY 5.8, PY 5.9 (SGT 131-132)				Grossanatomy:Major nervesinupperlimbAN11.2 (DidacticLecture)49&50		Physiology Viva-style revision on phases of cardiac cycle, pressure-volume changes, and heart sounds with clinical spotters PY 5.7, PY 5.8, PY 5.9 (SGT 133)		
Wednesday	06-01-2027		Superficialpalmar arch, Deep Palmararch, Ulnar nerve in hand AN12.3,12.5-12.9(DidacticLecture)52	Physiology Salivary secretion and deglutition PY4.3, PY4.8 (Integration: Biochemistry) (Didactic Lecture-44)	Dissection-A2Batch(RollNo1-125)Drawandlabelbrachialplexus AN10.1-10.4,10.7 SDL	Anatomy B1BatchHistologyRevision(Practical/DOAP)	Physiology B2 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry B3 Batch BC 14.19 OSPE/Case reports (SGT 41, 42)	Dissection-B2Batch(RollNo126-250)Drawandlabelbrachialplexus AN10.1-10.4,10.7 SDL	AnatomyA1 BatchHistologyRevision(Practical/DOAP)	Physiology A2 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry A 3 Batch BC 14.19 OSPE/Case reports (SGT 41, 42)	Revision(DidacticLecture)51
		Week - 14			Dissection-A3Batch(RollNo1-125)DeltoidMuscle,Axillarynerve, RotatorCuffmuscles,intramuscularspacesAN10.10(Practical/DOAP) 101			Lunch	Dissection-A3Batch(RollNo126-250)DeltoidMuscle,Axillarynerve,RotatorCuffmuscles,intramuscularspacesAN10.10(Practical/DOAP)				

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Thursday	07-01-2027		Physiology Gastric secretion: composition, mechanism, functions, regulation and gastric function tests - Part I PY4.4 (Integration: Biochemistry) (Didactic Lecture-45)	Biochemistry BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (GM Integrated Teaching)(Didactic Lecture 33)	Anatomy B2BatchHistologyRevision(Practical/DOAP)	Physiology B3 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	B1 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 41, 42)		AnatomyA2 BatchHistologyRevision(Practical/DOAP)	Physiology A3 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	A1 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 41, 42)	Osteology-Hipbone-Ilium(SGT)102	
Friday	08-01-2027		Biochemistry BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (GM Integrated Teaching)(Didactic Lecture 34)	Physiology Liver and gallbladder: structure, functions, secretion and liver function tests PY4.9 (Integration: Biochemistry) (Didactic Lecture-46)	AnatomyDissectionRevision(Practical/DOAP)104					AnatomyDissectionRevision(Practical/DOAP)			Physiology Guided concept-mapping activity on Salivary secretion and deglutition, linking core mechanisms to gastrointestinal mechanisms and clinical correlation PY4.3, PY4.8 (SGT 134)
Saturday Sunday	09-01-2027 10-01-2027		Second Saturday Sunday										
Monday	11-01-2027	Week - 15	Physiology Gastrointestinal movements, regulation, defecation reflex and role of dietary fibre PY4.8 (Integration: Biochemistry and Internal Medicine) (Didactic Lecture-47)	HistologyofStomach-Fundus, pylorus AN52.1 (DidacticLecture)53	Biochemistry Tutorials BC 8.3 Describe the types and causes of protein energy malnutrition and its effects. (PE , GM Integrated Teaching) PBL(SGT 43, 44)			Lunch	Community Medicine CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease CM 2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease CM 2.5 Describe poverty and social security measures and its relationship to health and disease (SGL-5,6)		Physiology Small-group chart-based discussion on neural and hormonal regulation of heart rate using flowcharts and clinical scenarios PY 5.8 (SGT 135)		
Tuesday	12-01-2027		Biochemistry BC8.2 Discuss the importance of various dietary components and explain importance of dietary fibre.(Didactic Lecture 35)	GrossAnatomy:AnteriorAbdominalwall AN44.1,44.2,44.6,44.7,51.1, 52.4 (DidacticLecture) (SU)(RD)Integratedteaching 54	Peer-teaching with flowchart construction on Gastrointestinal movements, regulation, defecation reflex and role of dietary fibre, linking core mechanisms to gastrointestinal mechanisms and clinical correlation PY4.8 Physiology Compare-and-contrast group task on Gastrointestinal movements, regulation, defecation reflex and role of dietary fibre, using secretion/motility flowcharts and gastrointestinal case data to strengthen applied reasoning PY4.8				Cubitalfossa AN11.5(Practical/DOAP) 106		Physiology Pre-class flipped discussion on composition of intestinal juices and their enzymes using case vignettes of malabsorption PY 4.6 (SGT 138)		
Wednesday	13-01-2027		GrossAnatomy:RectusSheathAN44.3 (DidacticLecture)55	Physiology Pancreatic juice: composition, secretion, functions, regulation and exocrine function tests PY4.5 (Integration: Biochemistry) (Didactic Lecture-48)	Anatomy B1BatchHistologyRevision(Practical/DOAP)	Physiology B2 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	Biochemistry B3 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 45,46)		AnatomyA1 BatchHistologyRevision(Practical/DOAP)	Physiology A2 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	Biochemistry A3 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 45,46)	Osteology-Hipbone-Ilium(SGT)109	
Thursday	14-01-2027		Physiology Digestion and absorption of nutrients PY4.7 (Integration: Biochemistry) (Didactic Lecture-49)	Biochemistry 8.5- 8.6 .Summarize the nutritional importance of commonly used items of food including fruits and vegetables (macromolecules & its importance). (GM , CM Integrated Teaching) SDL 3	AnatomyDissectionRevision(Practical/DOAP)111				AnatomyDissectionRevision(Practical/DOAP)				
			Biochemistry BC 8.4 Provide dietary		AnatomyDissectionRevision(Practical/DOAP)113				AnatomyDissectionRevision(Practical/DOAP)		Physiology		

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Friday	15-01-2027		advice for optimal health in childhood and adult in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy. (PA, GM Integrated Teaching)(Didactic Lecture 36	Physiology Intestinal juice: composition, secretion, functions and regulation PY4.6 (Didactic Lecture-50)	Anatomy B3BatchHistologyRevision(Practical/D OAP)	Physiology B1 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry B1 Batch BC 14.19 OSPE/Case reports ((SGT 45,46)		AnatomyA3 BatchHistologyRevision(Practical/DOAP)	Physiology A1 Batch ECG + Certification PY5.15 - DOAP/Skill Assessment (SGT 23-24)	Biochemistry B1 Batch BC 14.19 OSPE/Case reports ((SGT 45,46)	Gastric Mucosal Barrier and Physiological Basis of Acid-Peptic Disease PY4.4 (Self-Directed Learning – SDL 5)	
Saturday	16-01-2027		Anatomy - 2nd Internals - Theory										
Sunday	17-01-2027		Sunday										
Monday	18-01-2027	Week - 16	Physiology - 2nd Internals - Theory							Anatomy/DissectionRevision(Practical/DOAP)115		RevisionofImportanttopicsinHead& Neck (Didactic Lecture)177	
Tuesday	19-01-2027		Biochemistry - 2nd Internals - Theory							Anatomy/DissectionRevision(Practical/DOAP)117		Revision(DidacticLecture)178	
Wednesday	20-01-2027		2nd Internal Assessment Examination - Practical										
Thursday	21-01-2027												
Friday	22-01-2027												
Saturday	23-01-2027												
Sunday	24-01-2027		Sunday										
Monday	25-01-2027	Week - 17	2nd Internal Assessment Examination - Practical										
Tuesday	26-01-2027												
Wednesday	27-01-2027		Muscles of anteriorabdominalwall,Inguinalligament AN44.2,44.6,44.7(Didactic Lecture)56	Physiology Functional anatomy and non-excretory functions of the kidney, juxtaglomerular apparatus and renin-angiotensin system PY7.1, PY7.2 (Didactic Lecture-51)	Anatomy B1 BatchHistologyofStomach-Fundus, pylorusAN52.1(Practical/DOAP)	Physiology B2 Batch BP- posture and exercise PY 5.14- DOAP Skill Assessment (SGT 27-28)	Biochemistry B3 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 1 (SGT 47,48)		Dissection-BBatch(RollNo126-250)ElbowJoint,Wristjoint,other joints of hand AN 13.3, 13.4 (Practical/ DOAP)	AnatomyA1 BatchHistologyofStomach-Fundus, pylorusAN 52.1(Practical/DOAP)	Physiology A2 Batch BP- posture and exercise PY 5.14- DOAP Skill Assessment (SGT 27-28)	Biochemistry Batch BC 14.3 Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 1 (SGT 47,48)	Liver AN47.5,47.6 (Practical/DOAP)120
Thursday	28-01-2027		Physiology Glomerular filtration and regulation of glomerular filtration rate PY7.3 (Didactic Lecture-52)	Biochemistry BC11.1 Describe the function tests of kidney, liver, thyroid and adrenal glands and their clinical significance. Interpret the function tests report. (AN, GM Integrated Teaching) (Didactic Lecture 37	Anatomy B2 BatchHistologyofStomach-Fundus, pylorusAN52.1(Practical/DOAP)	Physiology B3 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessment (SGT 29-30)	Biochemistry B1 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT) Sample 2 (SGT 47,48)		Dissection - B Batch (Roll No 126-250)Introduction toAbdomen:Planes,Quadrants,Umbilicus,layersofAnteriorabdominal wall AN 44.1 (Practical/ DOAP)122	AnatomyA2 BatchHistologyofStomach-Fundus, pylorusAN 52.1(Practical/DOAP)	Physiology A3 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessment (SGT 29-30)	Biochemistry A1 Batch BC 14.3 Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT) Sample 2 (SGT 47,48)	PortalVein, Extra Hepatic BiliaryApparatus AN 47.5, 47.6.(Practical/DOAP)123
Friday	29-01-2027		Biochemistry BC11.1 Describe the function tests of kidney, liver, thyroid and adrenal glands and their clinical significance. Interpret the function tests report. (SDL 3)	Physiology Mechanism of urine concentration and dilution, including the countercurrent multiplier and exchanger PY7.4 (Didactic Lecture-53)	Anatomy B3 BatchHistologyofStomach-Fundus, pylorusAN52.1(Practical/DOAP)	Physiology B1 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	Biochemistry B2 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 47,48)		Dissection-BBatch(RollNo126-250)Musclesofanterior abdominal wall, Inguinal ligamentAN44.2,44.6,44.7(Practical/DOAP)125	AnatomyA3 BatchHistologyofStomach-Fundus, pylorusAN 52.1(Practical/DOAP)	Physiology A1 Batch Normal Blood pressure PY5.14 DOAP/Skill Assessment (SGT 25-26)	Biochemistry A2 Batch BC 14.3 Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform Biochemistry urine analysis to determine abnormal constituents (SGT 47,48)	Physiology Rapid-fire viva and integrated discussion on gastrointestinal physiology, covering motility, secretions, digestion, absorption and GI hormones PY4.1-PY4.10 (SGT 139)
Saturday	30-01-2027		HistologyofsmallIntestineAN52.1 (DidacticLecture)57	ECE- Physiology									
Sundav	31-01-2027			Sunday									

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)	01.00 pm - 02.00 pm	2-3PM		3-4PM		4-5 PM		
Monday	01-02-2027	Week - 18	Physiology Gastrointestinal hormones: types, functions and regulation PY4.2 (Didactic Lecture-54)	EmbryologyGIT- IAN52.6(SU) Integratedteaching(DidacticLecture)58	Biochemistry BC11.1 Describe the function tests of kidney , liver, thyroid and adrenal glands and their clinical significance. Interpret the function tests report. (AN , GM Integrated Teaching) PBL (SGT 49,50)		Lunch	Physiology Flowchart-based discussion on counter-current mechanism and concentration of urine PY7.5 Physiology Case-based discussion on dilution of urine and regulation by ADH PY7.5 (SGT 140-141)		Physiology "Filter or Fail?" – Clinical puzzle on GFR, filtration pressure and regulation of renal filtration PY7.3 (SGT 142)			
Tuesday	02-02-2027		Biochemistry Tutorials BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (GM Integrated Teaching) DL 38	Peritoneum I AN47.3-47.4(SU) Integrated teaching(Didactic Lecture)59	"Hormone Detective" – Match GI hormones with their source, stimulus and action PY4.2 Physiology "Who Controls the Gut?" – Clinical clue-based challenge on GI hormones and their physiological roles PY4.2 (SGT 143-144)			Trapezius,LattissimusDorsi,SerratusAnteriorAN10.8,10.11(Practical/DOAP)127		Physiology Case-based small-group discussion on Gut-brain axis and applied physiology of gastrointestinal disorders, linking core mechanisms to gastrointestinal mechanisms and clinical correlation PY4.10, PY4.11 (SGT 145)			
Wednesday	03-02-2027		PeritoneumIIAN47.1-47.2(SU) Integratedteaching(DidacticLecture) 60	Physiology Gut-brain axis and applied physiology of gastrointestinal disorders PY4.10, PY4.11 (Integration: Biochemistry and Internal Medicine) (Didactic Lecture-55)	Dissection-ABatch(RollNo1-125)Muscleofanteriorabdominalwall, Inguinal ligament AN 44.2, 44.6, 44.7 (Practical/DOAP)129			Dissection-BBatch(RollNo126-250)Muscleofanteriorabdominal wall, Inguinal ligament AN 44.2, 44.6, 44.7(Practical/DOAP)		Anatomytutorials -130			
					Anatomy B1BatchHistologyofsmallIntestineAN5 2.1(Practical/DOAP)	Physiology B2 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessmet (SGT 29-30)		Biochemistry B3 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 2 (SGT 51, 52)	AnatomyA1 BatchHistologyofsmallIntestineAN 52.1(Practical/DOAP)	Physiology A2 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessment (SGT 29-30)	Biochemistry A3 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 51, 52) Sample 2		
Thursday	04-02-2027		Physiology Tubular reabsorption and secretion - Part 1 PY7.3 (Didactic Lecture-56)	Biochemistry BC 9.3 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (GM , PY Integrated Teaching) (Didactic Lecture 39)	Dissection-ABatch(RollNo1-125)RectusSheathAN44.3(Practical/DOAP)132			Dissection-BBatch(RollNo126-250)RectusSheathAN44.3(Practical/DOAP)		Portal/VeinAN47.5,47.6,(Practical/DOAP)134			
					Anatomy B2 BatchHistologyofsmallIntestineAN5 2.1(Practical/DOAP)	Physiology B3 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)		Biochemistry B1 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 3 and certification (SGT 51, 52)	AnatomyA2 BatchHistologyofsmallIntestineAN 52.1(Practical/DOAP)	Physiology A3 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)	Biochemistry A1 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 3 and certification (SGT 51, 52)		
Friday	05-02-2027		Biochemistry BC 9.3 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (Didactic Lecture 40)	Physiology Tubular reabsorption and secretion - Part 2 PY7.3 (Didactic Lecture-57)	Dissection-ABatch(RollNo1-125)PeritoneumAN47.1-47.2(Practical/DOAP)136			Dissection-BBatch(RollNo126-250)PeritoneumAN47.1-47.2(Practical/DOAP)		Physiology Data-interpretation group activity on Tubular reabsorption and secretion, using nephron flowcharts, clearance/electrolyte data and renal cases to strengthen applied reasoning PY7.3 (SGT 146)			
					Anatomy B3BatchHistologyofsmallIntestineAN5 2.1(Practical/DOAP)	Physiology B1 Batch BP- posture and exercise PY 5.14- DOAP Skill Assessment (SGT 27-28)		Biochemistry B2 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 1 (SGT 51, 52)	AnatomyA3 BatchHistologyofsmallIntestineAN 52.1(Practical/DOAP)	Physiology A1 Batch BP- posture and exercise PY 5.14- DOAP Skill Assessment (SGT 27-28)	Biochemistry A2 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 1 (SGT 51, 52)		
Saturday	06-02-2027		HistologyoflargeIntestineAN52.1 (DidacticLecture)61	ECE- Biochemistry									
Sunday	07-02-2027			Sunday									

Sunday

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Monday	08-02-2027	Week - 19	Physiology Innervation of urinary bladder, micturition, cystometry and normal cystometrogram PY7.6, PY7.7 (Didactic Lecture-58)	EmbryologyGIT-IIAN52.6(SU) Integratedteaching(DidacticLecture)62	Biochemistry Tutorials BC 9.3 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (SGT 53, 54)			Lunch	Community Medicine CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) CM 4.1 Describe various methods of health education with their advantages and limitations (SGL- 7,8)			Physiology Small-group discussion on principles, errors, and clinical applications of blood pressure measurement with viva focus on MAP and Korotkoff sounds PY 5.11 (SGT 147)
Tuesday	09-02-2027		Biochemistry BC5.3 Describe the digestion and absorption of dietary proteins (PE Integrated Teaching) DL 41	Spleen&coeliactrunkAN47.6,4.7.9 (SU)Integratedteaching(DidacticLecture)64	Physiology Clinical-vignette discussion ,Structured viva and reasoning activity on Innervation of urinary bladder, micturition, cystometry and normal cystometrogram, linking core mechanisms to renal mechanisms and clinical reasoning PY7.6, PY7.7 (SGT 148-149)				OsteologyofarticulatedhandAN8.5,8.6(SGT)138			Physiology Peer-teaching with flowchart construction on Body buffer systems and renal regulation of acid-base balance. PY1.6, PY7.5 (SGT 150)
Wednesday	10-02-2027		HistologyofLiverAN52.1(DidacticLecture)65	Physiology Body buffer systems and renal regulation of acid-base balance PY1.6, PY7.5 (Didactic Lecture-59)	Dissection-ABatch(RollNo1-125)ExposureofkidneyfrombehindAN45.1, 45.3(Practical/ DOAP)140				Dissection-BBatch(RollNo126-250)Exposureofkidneyfrombehind AN45.1, 45.3(Practical/ DOAP)			Ascitis&SubphrenicabscessAN47.5,47.6 (DidacticLecture)63
					Anatomy B1 BatchHistology oflargeIntestineAN 52.1	Physiology B2 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)	Biochemistry B3 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 3 and certification (SGT 55, 56)		AnatomyA1 BatchHistologyoflargeIntestineAN52.1	Physiology A2 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)	Biochemistry A3 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 3 and certification (SGT 55, 56)	
Thursday	11-02-2027		Physiology Renal function tests, renal clearance, artificial kidney, dialysis and renal transplantation PY7.8, PY7.9 (Integration: Biochemistry and Internal Medicine) (Didactic Lecture-60)	Biochemistry BC 5.6 Describe the formation, transport, detoxification of Ammonia, Ammonia toxicity and its clinical significance (PE , GM Integrated Teaching) Didactic Lecture 42	Dissection-ABatch(RollNo1-125)Spleen&CoeliactrunkAN47.6, 47.9(Practical/DOAP) 142				Dissection-BBatch(RollNo126-250)Spleen&CoeliactrunkAN 47.6, 47.9(Practical/ DOAP)			Diaphragm, Posterior Abdominal wallstructures47.13, 47.14 (Practical/DOAP) 143
Friday	12-02-2027	Biochemistry BC 5.6 Describe the formation, transport, detoxification of Ammonia, Ammonia toxicity and its clinical significance (PE , GM Integrated Teaching) . (Didactic Lecture 43	Physiology Functional anatomy of the respiratory tract, non-respiratory functions of lungs, respiratory membrane and dead space PY6.1, PY6.3 (Didactic Lecture-61)	Anatomy B2 BatchHistology oflargeIntestineAN 52.1	Physiology B3 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	B1 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 55, 56) certification	AnatomyA2 BatchHistologyoflargeIntestineAN52.1	Physiology A3 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	A1 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 55, 56) certification			
				Dissection-ABatch(RollNo1-125)StomachAN 47.5, 47.6, 47.7(Practical/ DOAP)145			Dissection-BBatch(RollNo126-250)StomachAN 47.5, 47.6, 47.7(Practical/ DOAP)			Physiology Physiological Basis of Dehydration and Concentrated Urine Formation PY7.4 (Self-Directed Learning – SDL 6)		
Saturday Sunday	13-02-2027 14-02-2027			Anatomy B3 BatchHistology oflargeIntestineAN 52.1	Physiology B1 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessmet (SGT 29-30)	Biochemistry B2 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 55, 56) Sample 2	AnatomyA3 BatchHistologyoflargeIntestineAN52.1	Physiology A1 Batch BP-posture and exercise + Certification PY 5.14- DOAP Skill Assessmet (SGT 29-30)	Biochemistry A2 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 55, 56) Sample 2			
				Second Saturday Sunday								

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Monday	15-02-2027	Week - 20	Physiology Mechanics of normal respiration and pressure changes during ventilation PY6.2 (Didactic Lecture-62)	Liver AN47.5,47.6 (SU) Integrated(Didactic Lecture)66	Biochemistry Tutorials BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (SGT 57,58)			Lunch	Physiology Applied physiology mini-case conference on Renal function tests, renal clearance, artificial kidney, dialysis and renal transplantation, using nephron flowcharts, clearance/electrolyte data and renal cases to strengthen applied reasoning PY7.8, PY7.9 (SGT 151-152)			Physiology Case-based small-group discussion on Functional anatomy of the respiratory tract, non-respiratory functions of lungs, respiratory membrane and dead space, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.1, (SGT 153)
Tuesday	16-02-2027		Biochemistry BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (Didactic Lecture 44	large Intestine AN52.1 (Didactic Lecture) 67	Physiology Guided concept-mapping activity & Data Interpretation Group Activity on Mechanics of normal respiration and pressure changes during ventilation, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.2 (SGT 154-155)				Osteology of Radius & Ulna AN8.1,8.2,8.4 (SGT) 147			Clinical problem-solving on anatomical and physiological dead space PY6.2 (SGT 156)
Wednesday	17-02-2027		Duodenum & Pancreas AN47.5 AN47.5 (SU) Integrated teaching (Didactic Lecture) 68	Physiology Pressure changes during ventilation and lung compliance PY6.2, PY6.3 (Didactic Lecture-63)	Dissection - A Batch (Roll No 1-125) Marginal artery Jejunum & Ileum, mesentery AN47.1- 47.2 (Practical/ DOAP) 149				Dissection - B Batch (Roll No 126-250) Marginal artery Jejunum & Ileum, mesentery AN47.1- 47.2 (Practical/ DOAP)			Lumbar & Sacral plexus AN13,47.14,48.4 (SU) Integrated teaching (Didactic Lecture) 77
					Anatomy B1 Batch Histology of Liver AN52.1 (SGT)	Physiology B2 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	Biochemistry B3 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 59,60) certification	Anatomy A1 Batch Histology of Liver AN52.1 (SGT)	Physiology A2 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	Biochemistry A3 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 59,60) certification		
Thursday	18-02-2027			Physiology Alveolar surface tension, compliance, airway resistance, ventilation-perfusion ratio and diffusion capacity PY6.3 (Didactic Lecture-64)	Biochemistry BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (GM Integrated Teaching) (Didactic Lecture 45	Dissection - A Batch (Roll No 1-125) Marginal artery Jejunum & Ileum, mesentery AN47.5,47.9 (Practical/DOAP) 151			Dissection - B Batch (Roll No 126-250) Marginal artery Jejunum & Ileum, mesentery AN47.5,47.9 (Practical/DOAP)			Physiology Problem-based group discussion on Pressure changes during ventilation and lung compliance, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.2, PY6.3 (SGT-157)
					Anatomy B2 Batch Histology of Liver AN52.1 (SGT)	Physiology B3 Batch Abdomen Clinical Exam PY 4.12 - DOAP/Skill Assessment (SGT 35-36)	Biochemistry B1 Batch BC 14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios (SGT 59,60)	Anatomy A2 Batch Histology of Liver AN52.1 (SGT)	Physiology A3 Batch Abdomen Clinical Exam PY 4.12 - DOAP/Skill Assessment (SGT 35-36)	Biochemistry A1 Batch BC 14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. (SGT 59,60)		
					Dissection - A Batch (Roll No 1-125) Duodenum AN47.5 (Practical/DOAP) 153			Dissection - B Batch (Roll No 126-250) Duodenum AN47.5 (Practical/DOAP)				

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)		01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Friday	19-02-2027		Biochemistry BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (Didactic Lecture 46)	Physiology Sex determination, sex differentiation, abnormalities and effects of gonadectomy PY9.1 (Integration: Anatomy) (Didactic Lecture-65)	Anatomy B3 Batch Histology of Liver AN52.1 (SGT)	Physiology B1 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)		Anatomy A3 Batch Histology of Liver AN52.1 (SGT)	Physiology A3 Batch GPE + Cert PY 12.9 - DOAP Skill Assessment (SGT 31-32)	Biochemistry A2 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents Sample 3 and certification (SGT 59,60)	Physiology Clinical-vignette discussion on Alveolar surface tension, compliance, airway resistance, ventilation-perfusion ratio and diffusion capacity, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.3 (SGT 158)
Saturday	20-02-2027		Histology of Anatomy Lymph node & spleen AN70.2 (Didactic Lecture) 69	AETCOM – Anatomy							
Sunday	21-02-2027		Sunday								
Monday	22-02-2027		Physiology Transport of oxygen in blood and tissues PY6.4 (Didactic Lecture-66)	Marginal artery/jejunum & ileum, mesentery AN 47.5, 47.9 (Didactic Lecture) 70	Physiology Peer-teaching with flowchart construction & Compare-and-contrast group task on Sex determination, sex differentiation, abnormalities and effects of gonadectomy, linking core mechanisms to reproductive physiology and clinical correlation PY9.1 (SGT 159-160)			Community Medicine CM 1.9 Demonstrate the role of effective Communication skills in health in a simulated environment CM 1.10 Demonstrate the important aspects of the doctor patient relationship in a simulated environment (SGL-9,10)		Physiology Structured small-group reasoning session on Transport of oxygen in blood and tissues, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.4 (SGT 161)	
Tuesday	23-02-2027		Biochemistry Biochemistry BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (Didactic Lecture 47)	Kidney & Suprarenal glands AN47.5, 47.6 (SU) Integrated teaching (Didactic Lecture) 72	Group task on interpretation of lung pressure-volume curves, compliance and hysteresis PY6.3 (SGT 162-163)			Assisted reproductive technique AN78.1-78.3 SDDL		Physiology Viva session on Transport of oxygen in blood and tissues, PY6.4 (SGT 164)	
Wednesday	24-02-2027		Diaphragm, Abdominal Aorta, Inferior Vena cava, AN45.2, 47.12, 47.13, 47.14, 48.4 (SU) Integrated teaching (Didactic Lecture) 73	Physiology Male reproductive system: functional anatomy, testicular functions, spermatogenesis and testosterone regulation - Part 1 PY9.3 (Integration: Anatomy) (Didactic Lecture-67)	Dissection-A Batch (Roll No 1-125) Suprarenal Glands & kidney AN 47.5 (Practical/ DOAP) 155			Dissection-B Batch (Roll No 126-250) Suprarenal Glands & kidney AN 47.5 (Practical/ DOAP)	Caecum, Appendix AN47.5, 47.9 (Didactic Lecture) 71		
		Week - 21			Anatomy B1 Batch Histology of lymph node & spleen AN70.2 (Practical/ DOAP)	Physiology B2 Batch Abdomen Clinical Exam PY 4.12 - DOAP/Skill Assessment (SGT 35-36)	Biochemistry B3 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. (SGT 61,62)				
Thursday	25-02-2027		Physiology Transport of carbon dioxide in blood and tissues PY6.4 (Didactic Lecture-68)	Biochemistry Biochemistry BC 5.7 Describe the specialized products formed from the amino acids Glycine, Phenylalanine, Tyrosine, Tryptophan, and Methionine, branched chain amino acids and Arginine and the inborn errors associated with them. Discuss new-born screening. (Didactic lecture 48)	Dissection-A Batch (Roll No 1-125) Caecum, Appendix AN47.5, 47.9-157			Dissection-B Batch (Roll No 126-250) Caecum, Appendix AN47.5, 47.9	Surface marking & Radiographs of Abdomen & Pelvis AN55.1-55.2 AN54.1-54.3 SGT 158		
					Anatomy B2 Batch Histology of lymph node & spleen AN70.2 (Practical/ DOAP)	Physiology B3 Batch Spirometry PY6.10 (DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry B1 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certification ((SGT 61, 62)	Anatomy A2 Batch Histology of lymph node & spleen AN70.2 (Practical/ DOAP)	Physiology A3 Batch Spirometry PY6.10 (DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry B1 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certification ((SGT 61, 62)	
					Dissection-A Batch (Roll No 1-125) Extra Hepatic Biliary Apparatus 47.8, 47.10, 47.11 (Practical/ DOAP) 160			Dissection-B Batch (Roll No 126-250) Extra Hepatic Biliary Apparatus 47.8, 47.10, 47.11 (Practical/ DOAP)	Physiology		

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Friday	26-02-2027		Biochemistry Biochemistry BC3.5 Discuss the mechanism and significance of blood glucose regulation in health and disease. Describe the types, Biochemical changes, complications and laboratory investigations related to diabetes. (GM Integrated Teaching (Didactic Lecture 49)	Physiology Male reproductive system: testicular functions, spermatogenesis and testosterone regulation - Part 2 PY9.3 (Didactic Lecture-69)	Anatomy B3 BatchHistology of lymph node & spleenAN70.2(Practical/DOAP)	Physiology B1 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	Biochemistry B2 Batch BC 14.3. Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents certification (SGT 61, 62)		AnatomyA3 BatchHistology of lymph node & spleenAN70.2 (Practical/DOAP)	Physiology A1 Batch CVS Clinical Exam PY 5.16- DOAP Skill Assessment (SGT 33-34)	Biochemistry A2 Batch BC 14.3 .Describe the physical properties, chemical constituents of abnormal constituents of urine and Perform urine analysis to determine abnormal constituents (SGT 61, 62) certification	Case-based small-group discussion on Male reproductive system: functional anatomy, testicular functions, spermatogenesis and testosterone regulation, linking core mechanisms to reproductive physiology and clinical correlation PY9.3 (SGT 165)	
Saturday	27-02-2027		Histology of gallbladder & Pancreas AN52.1 (Didactic Lecture) 74	AETCOM – Physiology									
Sunday	28-02-2027		Sunday										
Monday	01-03-2027	Week - 22	3rd Internal Assessment Examination		Biochemistry Biochemistry BC3.6 Interpret the results of analytes associated with metabolism of carbohydrates and other laboratory investigations related to disorders of carbohydrate metabolism. (SGT 63,64) PBL			Lunch	Physiology Rapid-fire viva and concept clarification on General Physiology PY1.1–PY1.9 Physiology Viva-based integrated discussion on Blood and Haematology PY2.1–PY2.11 (SGT 166-167)		Physiology Rapid-fire viva and clinical reasoning on Nerve–Muscle Physiology PY3.1–PY3.10 (SGT 168)		
Tuesday	02-03-2027		3rd Internal Assessment Examination		Physiology Viva-based integrated discussion on Gastrointestinal Physiology PY4.1–PY4.10 Physiology Rapid-fire viva and case discussion on Cardiovascular Physiology PY5.1–PY5.13 (SGT 169-170)				Explain the features of inferior vena cava with an anatomical diagram AN22.2.22.6, 2.7 SDL		Physiology Rapid-fire viva and case-based discussion on Renal Physiology PY7.1–PY7.8 (SGT 171)		
Wednesday	03-03-2027		3rd Internal Assessment Examination BIOCHEMISTRY (SGT 153, 154)		Dissection-A Batch (Roll No1-125) Suprarenal Glands & kidney 47.8, 47.5 (Practical/DOAP) 162				Dissection-B Batch (Roll No126-250) Suprarenal Glands & kidney 47.8, 47.5 (Practical/DOAP)		Mediastinum–Subdivisions AN21.11 (Practical/DOAP) 163		
					Anatomy B1 Batch gallbladder & Pancreas as AN52.1 DOAP	Physiology B2 Batch Spirometry PY6.10 (DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry B3 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certification (SGT 65,66)		Anatomy A1 Batch gallbladder & Pancreas AN52.1 DOAP	Physiology A2 Batch Spirometry PY6.10 (DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry A3 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certification (SGT 65,66)		
Thursday	04-03-2027		Physiology Lung volumes and capacities, pulmonary function tests and their clinical significance PY6.2, PY6.7 (Didactic Lecture-70)		Biochemistry Biochemistry BC7.2 Describe the biochemical processes involved in generation of energy in cells. (Didactic Lecture 50)	Dissection-A Batch (Roll No1-125) Suprarenal Glands & kidney 47.8, 47.5 (Practical/DOAP) 165			Dissection-B Batch (Roll No126-250) Suprarenal Glands & kidney 47.8, 47.5 (Practical/DOAP)		Pleura AN 24.1 (Practical/DOAP) 166		
					Anatomy B2 Batch gallbladder & Pancreas as AN52.1 DOAP	Physiology B3 Batch RS Clinical Exam DOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry B1 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance SGT 65,66)		Anatomy A2 Batch gallbladder & Pancreas AN52.1 DOAP	Physiology A3 Batch RS Clinical Exam DOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry A1 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance SGT 65,66)		
Friday	05-03-2027		Biochemistry Biochemistry BC7.2 Describe the Biochemical processes involved in generation of energy in cells. (Didactic Lecture 51)		Physiology Chemoreceptors, respiratory centres and neural and chemical regulation of respiration PY6.5 (Didactic Lecture-71)	Dissection-A Batch (Roll No1-125) Diaphragm, Posterior Abdominal wall structures 47.13, 47.14 (Practical/DOAP) 168			Dissection-B Batch (Roll No126-250) Diaphragm, Posterior Abdominal wall structures 47.13, 47.14 (Practical/DOAP)		Physiology Interpretation of Pulmonary Function Tests in Obstructive and Restrictive Disorders PY6.7 (Self-Directed Learning – SDL 7)		
					Anatomy B3 Batch gallbladder & Pancreas as AN52.1 DOAP	Physiology B1 Batch Abdomen Clinical Exam PY 4.12 - DOAP/Skill Assessment (SGT 35-36)	Biochemistry B2 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. SGT 65,66)		Anatomy A3 Batch gallbladder & Pancreas AN52.1 DOAP	Physiology A1 Batch Abdomen Clinical Exam PY 4.12 - DOAP/Skill Assessment (SGT 35-36)	Biochemistry A2 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. SGT 65,66)		

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Saturday	06-03-2027		Maha Shivaratri Sunday									
Sunday	07-03-2027											
Monday	08-03-2027	Week - 23	Physiology Female reproductive system, ovarian hormones and menstrual cycle - Part 1 PY9.4, PY9.5 (Didactic Lecture-72)	UrinaryBladder,Ureter&prostateAN 48.2, 48.5, 48.6,48.7 (SU) Integrated teaching(DidacticLecture) 75	Biochemistry Tutorials BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency PBL(SGT 67,68)			Community Medicine CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings (Didactic Lecture-7,8)	Physiology Peer-teaching with flowchart construction on Chemoreceptors, respiratory centres and neural and chemical regulation of respiration, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.5 (SGT 172)			
Tuesday	09-03-2027		Khuthba-e-Ramzan									
Wednesday	10-03-2027		HistologyofKidney&Suprarenalgland AN52.1.52.2 (DidacticLecture)77	Physiology Female reproductive system, hormonal regulation and menstrual cycle - Part 2 PY9.4, PY9.5 (Didactic Lecture-73)	Dissection-ABatch(RollNo1-125)Rectum,AnalcanalAN48.2,48.5(Practical/DOAP)170	Anatomy B1BatchHistologyofKidney&Suprarenalgland AN52.1.52.2	Physiology B2 Batch RS Clinical ExamDOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry B 3 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance (SGT 69,70)	AnatomyA1 BatchHistologyof Kidney &Suprarenalgland AN52.1.52.2	Physiology A2 Batch RS Clinical ExamDOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry A 3 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance (SGT 69,70)	Lumbar&SacralplexusAN13,47,14,48.4 (SU)Integratedteaching(DidacticLecture)76
Thursday	11-03-2027		Physiology High-altitude physiology, acclimatization and hypoxia PY6.8, PY6.6 (Didactic Lecture-74)	Biochemistry BC7.2 Describe the Biochemical processes involved in generation of energy in cells.(Didactic Lecture 52)	Dissection-ABatch(RollNo1-125)Midsagittalsectionofmale&female pelvis AN 51.2 (Practical/ DOAP)172	Anatomy B2BatchHistologyofKidney&Suprarenalgland AN52.1.52.2	Physiology B3 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry B 1 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance certification (SGT 71,72)	AnatomyA2 BatchHistologyof Kidney &Suprarenalgland AN52.1.52.2	Physiology A3 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry A 1 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance certification (SGT 71,72)	Ovaryand, FallopianTube/UterusAN 48.2, 48.5,48.8 AN 48.1-48.3 (DidacticLecture)78
Friday	12-03-2027		Biochemistry BC7.2 Describe the Biochemical processes involved in generation of energy in cells. (SDL 4)	Physiology Deep-sea diving and decompression sickness PY6.9 (Didactic Lecture-75)	Dissection-ABatch(RollNo1-125)Surfacemarking&Radiographsof Abdomen & Pelvis AN55.1- 55.2 AN 54.1- 54.3 SGT-174	Anatomy B3BatchHistologyofKidney&Suprarenalgland AN52.1.52.2	Physiology B1 Batch Spirometry PY6.10(DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry B2 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certificationSGT 71,72)	AnatomyA3 BatchHistologyof Kidney &Suprarenalgland AN52.1.52.2	Physiology A1 Batch Spirometry PY6.10(DOAP +SA) + PEF PY 6.13- DOAP + Cert (SGT 37-38)	Biochemistry A2 Batch BC14.8 Perform estimation of urea and calculate BUN and interpretation of results in clinical scenarios. certification (SGT 71,72)	Physiology DOAP/simulation on methods and physiological basis of artificial respiration PY6.11 (SGT 173)
Saturday	13-03-2027		Second Saturday									
Sunday	14-03-2027		Sunday									
Monday	15-03-2027		Physiology Puberty and male and female contraceptive methods PY9.2, PY9.6 (Integration: Obstetrics and Gynaecology and Community Medicine) (Didactic Lecture-76)	SystemicEmbryology;Developmentofurinarysystem AN 52.7 (SU) Integratedteaching(DidacticLecture) 79	Biochemistry BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency vit E and K(SGT 73,74) Biochemistry BC12.2 Describe the anti-oxidant defense systems in the body. (GM Integrated Teaching)			Physiology Flowchart-building workshop on respiratory membrane structure-function with discussion of gas diffusion factors and clinical correlations (e.g., pulmonary edema, fibrosis PY 6.1 Physiology Problem-based group discussion on Deep-sea diving and decompression sickness, linking core mechanisms to respiratory mechanisms and clinical reasoning PY6.9 (SGT 174-175)	Physiology Structured viva and reasoning activity on Puberty and male and female contraceptive methods, using HPG-axis diagrams, hormone profiles and reproductive cases to strengthen applied reasoning PY9.2, PY9.6 (SGT 176)			
Tuesday	16-03-2027		Biochemistry BC 9.3 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them (GM, PY Integrated Teaching) (Didactic Lecture 53)	HistologyofUrinaryBladder,Ureter AN52.2 (DidacticLecture)80	Physiology "Name the Hypoxia" – Clinical clue challenge to identify and differentiate hypoxic, anaemic, stagnant and histotoxic hypoxia PY6.6 (SGT) Physiology "Oxygen Delivery Mystery" – Group case analysis using PaO ₂ , Hb, blood flow and tissue utilization to classify types of hypoxia PY6.6 (SGT 177-178)			Rectum,AnalcanalAN48.2,48.5(DidacticLecture)81&82	Physiology Flip classroom using diagrammatic flowcharts to map inspiration vs expiration mechanics with muscle actions and pressure changes PY 6.2 (SGT 179)			
			SystemicEmbryology;Developmentof	Physiology Pathophysiology of dyspnoea,	Dissection-ABatch(RollNo1-125)OSPEAbdomen & Pelvis (SGT)-176			Dissection-BBatch(RollNo126-250)OSPEAbdomen & Pelvis (SGT)				

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Wednesday	17-03-2027	Week - 24	urinary system AN 52.7 (SU) Integrated teaching (Didactic Lecture) 83	hypoxia, cyanosis, asphyxia, drowning, periodic breathing and oxygen therapy PY 6.6 (Didactic Lecture-77)	Anatomy B1 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology B2 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry B 3 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance certification (SGT 75,76)	Lunch	Anatomy A1 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology A2 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry A 3 Batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance certification (SGT 75,76)	Ischio rectal Fossa AN49.1-49.5 (Didactic Lecture) 84
Thursday	18-03-2027		Physiology Physiology of pregnancy, parturition and lactation PY9.7 (Integration: Obstetrics and Gynaecology) (Didactic Lecture-78)	Biochemistry BC4.2 Describe the digestion and absorption of dietary lipids and its associated disorder (GM Integrated Teaching) (Didactic Lecture 54)	Anatomy B2 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology B3 Batch CNS (Motor + Cerebellum) DOAP Skill assessment PY10.19 (SGT 43-44)	Biochemistry B 1 Batch BC 14.15 , 14.12 Describe the estimation cholesterol Triglycerides, HDL and calculation of LDL and interpretation of results with clinical scenarios (SGT 75,76)		Anatomy A2 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology A3 Batch CNS (Motor + Cerebellum) DOAP Skill assessment PY10.19 (SGT 43-44)	Biochemistry A 1 Batch BC 14.15 , 14.12 Describe the estimation cholesterol Triglycerides, HDL and calculation of LDL and interpretation of results with clinical scenarios (SGT 75,76)	Osteology of thoracic vertebra AN21.2 (SGT)-179
Friday	19-03-2027		Biochemistry BC4.3 Describe and discuss the fatty acid oxidation, metabolism of ketone along with their clinical significance (Didactic Lecture) Biochemistry (Didactic Lecture 55)	Physiology Physiological basis of pregnancy tests PY9.8 (Integration: Obstetrics and Gynaecology) (Didactic Lecture-79)	Anatomy B3 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology B1 Batch RS Clinical Exam DOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry B2 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance (SGT 75,76)		Anatomy A3 Batch Histology of Urinary Bladder, Ureter AN52.2	Physiology A1 Batch RS Clinical Exam DOAP/Skill Assessment PY 6.12 (SGT 39-40)	Biochemistry A2 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine clearance (SGT 75,76)	Physiology Interpretation of Pulmonary Function Tests in Obstructive and Restrictive Disorders PY6.7 (SGT-180)
Saturday	20-03-2027		Pelvic Diaphragm AN48.1-48.3 (Didactic Lecture) 85	AETCOM – Biochemistry								
Sunday	21-03-2027		Sunday									
Monday	22-03-2027	Week - 25	Hormonal changes and physiological effects during perimenopause and menopause PY9.9 (Integration: Obstetrics and Gynaecology) (Didactic Lecture-80)	Gross Anatomy: Intercostal spaces AN 21.3-21.7 (Didactic Lecture) 86	Biochemistry Tutorials BC4.3 Describe and discuss the fatty acid oxidation, metabolism of ketone bodies along with their clinical significance (SGT 77,78)			Lunch	Community Medicine CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program (SGL-11,12)		Physiology Physiological Basis of Pregnancy Tests and Interpretation of hCG Results PY9.8 (Self-Directed Learning – SDL 8)	
Tuesday	23-03-2027		Biochemistry BC4.3 Describe and discuss the fatty acid oxidation, metabolism of ketone along with their clinical significance (Didactic Lecture) Biochemistry (Didactic Lecture 55)	Histology of Testis, Epididymis AN52.2 (Didactic Lecture) 87	Physiology Problem-solving session interpreting spirometry to identify normal vs restrictive/obstructive patterns PY 6.2, PY 6.7 Physiology Group activity building pressure-volume loop charts PY 6.2 (SGT 181-182)				Osteology-Lumbar Vertebra/tutorials AN50.1-50.4 (SGT) 183		Physiology Flip classroom using diagrammatic flowcharts to map Parturition & Lactation PY 9.7 (SGT 183)	
Wednesday	24-03-2027		Systemic Embryology: development of male & female reproductive system AN52.8 (OG) Integrated teaching (Didactic Lecture) 88	Physiology Common causes of infertility and physiological basis of assisted reproductive techniques and IVF PY9.10 (Integration: Obstetrics and Gynaecology) (Didactic Lecture-81)	Anatomy B1 Batch Histology of Testis, Epididymis AN52.2	Physiology B2 Batch CNS (Motor + Cerebellum) DOAP Skill assessment PY10.19 (SGT 43-44)	Biochemistry B 3 Batch BC 14.15 , 14.12 Describe the estimation cholesterol Triglycerides, HDL and calculation of LDL and interpretation of results with clinical scenarios (SGT 79,80)		sternal angle, thoracic inlet, intercostal muscles AN21.8-21.10 (Practical/DOAP)		Guest Lecture: Prenatal diagnosis AN81.1-81.3 (Didactic Lecture) 89	
					Dissection-A Batch (Roll No 1-125) Right & Left Lung AN24.2-24.6 (Practical/DOAP) 187				Dissection-B Batch (Roll No 126-250) Right & Left Lung AN24.2-24.6 (Practical/DOAP)			

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Thursday	25-03-2027		Physiology Functional anatomy of endocrine glands, mechanisms of hormone action and hypothalamic-pituitary axis PY8.1 (Didactic Lecture-82)	Biochemistry BC4.3 Describe and discuss the fatty acid oxidation, metabolism of ketone along with their clinical significance (Didactic Lecture 56)	Anatomy B2BatchHistologyofTestis,Epididymis AN52.2	Physiology B3 Batch CNS (Reflexes) Skill assessment PY 10.19 (SGT 45-46)	Biochemistry B1 Batch BC14.13 Perform the estimation of serum Bilirubin by manual / semi-automated analyzer method. BC 14.16 Describe the estimation of SGOT (AST) / SGPT (ALT) / Alkaline Phosphatase certification total cholesterol (SGT 79,80)		AnatomyA2 BatchHistologyofTestis ,EpididymisAN52.2	Physiology A3 Batch CNS (Reflexes) Skill assessment PY 10.19 (SGT 45-46)	Biochemistry B1 Batch BC14.13 Perform the estimation of serum Bilirubin by manual / semi-automated analyzer method. BC 14.16 Describe the estimation of SGOT (AST) / SGPT (ALT) / Alkaline Phosphatase (SGT 79,80) certification total cholesterol	Anatomy/SGT -188	
Friday	26-03-2027		Good Friday										
Saturday	27-03-2027		Cross/Anatomy: Lungs&Bronchopulmonarysegments AN 24.2- 24.6 (DidacticLecture)(IM)(PY)Integrate dtaching90	ECE- Anatomy									
Sunday	28-03-2027		Sunday										
Monday	29-03-2027	Week - 26	Physiology Anterior pituitary hormones: synthesis, secretion, actions, regulation and disorders PY8.2 (Didactic Lecture-83)	HistologyofTrachea&lungsA N25.1 (DidacticLecture)91	Physiology Couple-based case challenge to identify male and female causes of infertility PY9.10 Physiology Group sequencing activity on the physiological steps of IVF and assisted reproductive techniques PY9.10 (Integration: Obstetrics & Gynaecology) (SGT 184-185)			Lunch	Physiology “Hormones in Transition” – Group activity on hormonal changes and physiological features of perimenopause and menopause PY9.7 Physiology “Decode the Symptoms” – Case-based discussion linking hot flushes, sleep changes, bone loss and urogenital symptoms to menopausal physiology PY9.7 (SGT 186-187)		Physiology “Decode the HPG Axis” – Group flowchart activity on GnRH-FSH/LH–gonadal hormones and feedback regulation PY9.2 (SGT 188)		
Tuesday	30-03-2027		Biochemistry BC4.4 Describe metabolism of Triglycerides and cholesterol metabolism along with its regulation and clinical significance. (GM Integrated Teaching) Didactic Lecture 57	InternalliacvesselsAN48.1-48.3(DidacticLecture)92	Physiology “Match the Hormone” – Group activity matching anterior pituitary hormones with target organs and actions PY8.2 Physiology “Pituitary Puzzle” – Case-based discussion on regulation and disorders of anterior pituitary hormones PY8.2 (SGT 189-190)				Osteology:Hipbone-Ilium(SGT)-190		Physiology “Endocrine Roadmap” – Group Excel-sheet activity mapping gland, hormone, stimulus, target, action, feedback and clinical correlation across the endocrine system PY8.1–PY8.6 (SGT -191)		
Wednesday	31-03-2027		HistologyofVas deferens,Prostate AN52.2 (DidacticLecture)95	Physiology Posterior pituitary hormones: synthesis, secretion, actions, regulation and disorders PY8.2 (Didactic Lecture-84)	Anatomy B1 BatchHistology ofTrachea&lungsA N25.1	Physiology B2 Batch CNS (Reflexes) Skill assessment PY 10.19 (SGT 45-46)	Biochemistry B3 Batch BC14.13 Perform the estimation of serum Bilirubin by manual / semi-automated analyzer method. BC 14.16 Describe the estimation of SGOT (AST) / SGPT (ALT) / Alkaline Phosphatase (SGT) certification total cholesterol (SGT 81,82)		AnatomyA1 BatchHistologyof Trachea &lungs AN 25.1	Physiology A2 Batch CNS (Reflexes) Skill assessment PY 10.19 (SGT 45-46)	Biochemistry A 3 Batch BC14.13 Perform the estimation of serum Bilirubin by manual / semi-automated analyzer method. BC 14.16 Describe the estimation of SGOT (AST) / SGPT (ALT) / Alkaline Phosphatase ((SGT 81,82) certification total cholesterol	MCQsinHistology-Discussion(DidacticLecture)93	
Thursday	01-04-2027		Physiology Thyroid hormones and thyroid function tests - Part 1 PY8.3 (Didactic Lecture-85)	BiochemistryBiochemistry BC 4.6 Discuss Biological role and therapeutic applications of Eicosanoids and their Inhibitors. (Didactic Lecture 58)	Anatomy B2 BatchHistology ofTrachea&lungsA N25.1	Physiology B3 Batch CNS (CN I–VI)DOAP Skill Assessment PY10.20 SGT (SGT 47-48)	case report / ospe certification Bilirubin (SGT 81,82)		AnatomyA2 BatchHistologyof Trachea &lungs AN 25.1	Physiology A3 Batch CNS (CN I–VI)DOAP Skill Assessment PY10.20 SGT (SGT 47-48)	case report / ospe certification Bilirubin (SGT 81,82)	Palm-AN12.7-12.10 (Didactic Lecture) (SU)Integratedteaching(DidacticLecture)94	
					Dissection-ABatch(RollNo1-125)HeartExternalFeatures,Blood Supply of heart AN21.11,22.11 (Practical/ DOAP)196				Dissection-BBatch(RollNo126-250)HeartExternalFeatures, BloodSupplyofheartAN21.11,22.11(Practical/DOAP)				
					Physiology Adrenal cortex hormones:								

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027														
Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM		
Friday	02-04-2027		Biochemistry BC 4.5 Describe the metabolism of lipoproteins with brief overview of lipoprotein structure, their interrelations & relations with atherosclerosis DL 59	Physiology B1 Batch synthesis, secretion, actions, regulation, function tests and disorders PY8.4 (Didactic Lecture-86)	Anatomy B3 Batch Histology of Trachea & lungs AN 25.1	Physiology B1 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry B2 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine Clearance certification (SGT 81,82)		Anatomy A3 Batch Histology of Trachea & lungs AN 25.1	Physiology A1 Batch CNS (Sensory)+ Cert DOAP Skill Assessment PY10.19 (SGT 41-42)	Biochemistry A2 batch BC 14.9 Perform the estimation of serum creatinine and calculate creatinine Clearance certification (SGT 81,82)	Physiology Physiological Basis of Pregnancy Tests and hCG (SGT-192)		
Saturday	03-04-2027		Gross Anatomy: Pericardium & blood supply of Heart AN22.1, 22.3-22.5 (Didactic Lecture) 96	ECE- Physiology										
Sunday	04-04-2027		Sunday											
Monday	05-04-2027		Physiology Thyroid hormones, regulation and hypo- and hyperthyroidism - Part 2 PY8.3 (Didactic Lecture-87)	Perineal Pouches AN49.1-49.5 (SU) (OG) Integrated teaching (Didactic Lecture) 97	Biochemistry BC4.5 & 4.8 Describe the metabolism of lipoproteins with brief overview of lipoprotein structure, their interrelations & relations with atherosclerosis. (SGT 83,84)				Physiology "ADH Animated" – Group PPT/animation activity illustrating ADH synthesis, release, renal action and feedback regulation PY8.2 (SGT) Physiology "Oxytocin in Motion" – Student-made animation/PPT on oxytocin reflexes in labour and milk ejection PY8.2 (SGT 193-194)		Physiology "3 Zones-3 Hormones" – Group mapping activity on adrenal cortical zones, hormones, regulation and actions PY8.4 (SGT 195)			
Tuesday	06-04-2027		Biochemistry BC 4.7 & 4.4, BC4.4 Describe metabolism of Triglycerides, Describe Fatty liver, cholelithiasis and obesity (SDL 5)	Histology: Salivary glands AN 70.1, AN72.1 (Didactic Lecture) (PA) Integrated teaching 98	Physiology "Thyroid Pathway Builder" – Group flowchart/PPT activity on synthesis, secretion and regulation of thyroid hormones PY8.3 "Decode the Thyroid" – Case-based activity on actions of thyroid hormones and hypo-/hyperthyroid states PY8.3 (SGT 196-197)			Lunch	Anatomy of Referred Pain SDL		Physiology "Crack the Adrenal Case" – Case-based activity on cortisol, aldosterone and adrenal androgen disorders PY8.4 (SGT 198)			
Wednesday	07-04-2027	Week - 27	Posterior Mediastinum AN 21.11, 23.1-23.7 (Didactic Lecture-DL) (SU) Integrated teaching 99	Physiology Parathyroid hormone, bone physiology and calcium metabolism - Part 1 PY8.5 (Didactic Lecture-88)	Dissection-A Batch (Roll No 1-125) Right Atrium of Heart & other chambers of heart AN22.2, 22.6, 22.7 (Practical/ DOAP) 198 B1 Batch Histology of Vas deferens, Prostate AN52.2			Physiology B2 Batch CNS (CN I-VI) DOAP Skill Assessment PY10.20 SGT (SGT 47-48)	case report / ospe certification Bilirubin (SGT 85,86)	Dissection-B Batch (Roll No 126-250) Right Atrium of Heart & other chambers of heart AN22.2, 22.6, 22.7 (Practical/ DOAP)	Physiology A2 Batch CNS (CN I-VI) DOAP Skill Assessment PY10.20 SGT (SGT 47-48)	case report / ospe certification Bilirubin (SGT 85,86)	Revision (Didactic Lecture) 100	
Thursday	08-04-2027		Chandramana Ugadi											
Friday	09-04-2027		Biochemistry BC13.4 Discuss metabolism of alcohol with Biochemical changes and effects of chronic alcoholism. (Didactic lecture 60)	Physiology Parathyroid disorders, bone physiology and calcium metabolism - Part 2 PY8.5 (Didactic Lecture-89)	Dissection - A Batch (Roll No 1-125) Superior Mediastinum AN23.1-23.6 (Practical/DOAP) 200 B2 Batch Histology of Vas deferens, Prostate AN52.2			Physiology B3 Batch CNS (CN VII-XII) PY1020 - DOAP Skill Assessment (SGT 49-50)	Biochemistry B2 Batch BC 14.15, 14.12 Describe the estimation of cholesterol Triglycerides, HDL and calculation of LDL and interpretation of results with clinical scenarios (SGT 87,88)	Lunch	Anatomy A2 Batch Histology of Vas deferens, Prostate AN52.2	Physiology A3 Batch CNS (CN VII-XII) PY1020 - DOAP Skill Assessment (SGT 49-50)	Biochemistry A2 Batch BC 14.15, 14.12 Describe the estimation of cholesterol Triglycerides, HDL and calculation of LDL and interpretation of results with clinical scenarios (SGT 87,88)	Physiology "PTH in 60 Seconds" – Student-made short video on parathyroid hormone, calcium regulation and its actions on bone, kidney and intestine PY8.5 (SGT 199)
Saturday	10-04-2027													
Sunday	11-04-2027													
Monday	12-04-2027													
Tuesday	13-04-2027													
Wednesday	14-04-2027													
Thursday	15-04-2027	Week - 28												
Friday	16-04-2027													
Saturday	17-04-2027													
Sunday	18-04-2027													
Monday	19-04-2027		Mahaveera Jayanthi											

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)	01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Tuesday	20-04-2027	Week - 29	Biochemistry BC10.1 Describe nucleotides and nucleic acids and their clinical significance. (Didactic Lecture 61)	GrossAnatomy:RightAtrium & other chambers of Heart AN22.2,22.6,22.7 (DidacticLecture)(PY)(IM)Integatedteaching101	Physiology “Why the Symptoms?” – Group activity linking hypothyroid and hyperthyroid symptoms to their physiological basis PY8.3 Physiology “Decode the Thyroid Case” – Case-based discussion correlating clinical features with altered thyroid hormone actions PY8.3 (SGT 200-201)	Lunch	Tutorials:Intercostalspaces-typical,atypical,Intercostalvessels & nerves/ Osteology sternum AN21.1 (SGT) 202			Physiology Station-based activity on contraceptive methods with clinical case applications PY 9.6 (SGT 202)
Wednesday	21-04-2027		Embryology:DevelopmentofPleura & Lung Part -I AN25.2 (DidacticLecture)102	Physiology Adrenal medullary hormones: synthesis, secretion, actions and regulation PY8.4 (Didactic Lecture-90)	Dissection-ABatch(RollNo1-125)PosteriorMediastinumAN23.1-23.6(Practical/DOAP)204		AnatomyA1 BatchHistology:SalivaryglandsAN70.1,AN72.1	Physiology A2 Batch CNS (CN VII-XII) PY1020 - DOAP Skill Assessment (SGT 49-50)	Biochemistry A 3 Batch BC14.14 Describe estimation of calcium and phosphorus and interpretation of results. BC 14.17 Describe briefly various body fluids & discuss the composition of CSF. SGT 89,90)	AnatomyTutorials-205
Thursday	22-04-2027		Physiology Pancreatic hormones and pancreatic function tests - Part 1 PY8.6 (Didactic Lecture-91)	Biochemistry BC10.1 Describe nucleotides and nucleic acids and their clinical significance. (Didactic lecture 62)	Dissection-ABatch(RollNo1-125)SurfaceMarkingandRadiographsof Thorax AN 25.7-25.9 SGT-207		AnatomyB2 BatchHistology:SalivaryglandsAN70.1, AN72.1	Physiology B3 Batch Perimetry CN - II DOAP/ (SGT 51-52)	Biochemistry B1 Batch BC14.14 Describe estimation of calcium and phosphorus and interpretation of results. BC 14.17 Describe briefly various body fluids & discuss the composition of CSF. (SGT 89,90)	AnatomyDissectionRevision (Practical/DOAP) 208
Friday	23-04-2027		Biochemistry BC 10.2 Describe briefly synthesis of purines in the body with special stress on salvage pathway. (Didactic lecture 63) (GM, PY Integrated Teaching)	Physiology Pancreatic hormones, regulation and hypo- and hypersecretion - Part 2 PY8.6 (Didactic Lecture-92)	Dissection-ABatch(RollNo1-125)RevisionofThorax(Practicals)210		AnatomyB3 BatchHistology:SalivaryglandsAN70.1, AN72.1	Physiology B1 Batch CNS (Motor + Cerebellum) DOAP Skill assessment PY10.19 (SGT 43-44)	Biochemistry B2 Batch BC14.13 Perform the estimation of serum Bilirubin by manual / semi-automated analyzer method. BC 14.16 Describe the estimation of SGOT (AST) / SGPT(ALT) / Alkaline Phosphatase Certification total cholesterol SGT 89,90)	Physiology Insulin- Glucagon Response to Meals and Maintenance of Glucose Homeostasis PY8.6 (Self-Directed Learning – SDL 9)
Saturday	24-04-2027		Embryology:CVS-1(DidacticLecture)103	ECE- Biochemistry						
Sunday	25-04-2027		Physiology “Glucose Control Room” – Role-play activity where students act as insulin, glucagon, somatostatin and pancreatic cells to regulate fed and fasting states PY8.6 Physiology “Pancreatic Hormone Mystery” – Clinical clue-card activity matching hormone, stimulus, target action and metabolic effect PY8.6 (SGT 203-204)				Community Medicine CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions (Didactic Lecture-9,10)			Physiology Problem-based group discussion on Physiology of the thymus and pineal gland, linking core mechanisms to endocrine feedback mechanisms and clinical correlation PY8.7 (SGT 205)
Monday	26-04-2027		Physiology Physiology of the thymus and pineal gland PY8.7 (Didactic Lecture-93)	Embryology:CVS(DidacticLecture)106						

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Tuesday	27-04-2027	Week - 30	Biochemistry BC10.3 Describe the degradation of purines and its significance with associated disorders. (Didactic Lecture 64)	Right Atrium & other chambers of Heart AN22.2,22.6,22.7(Didactic Lecture)107	Physiology Role-play of the ovarian cycle demonstrating hormonal regulation by the hypothalamic-pituitary-ovarian axis and its clinical correlations PY 9.4, PY 9.5 Physiology Model preparation of the menstrual cycle showing ovarian changes, uterine changes, and hormonal regulation across different phases PY 9.4, PY 9.5 (SGT 206-207)			Lunch	Drow&Label the impressions on the Mediastinal Surface of Right & Left Lungs AN 24.2- 24.6 SDL			Physiology "Stress Hormone Cascade" – Group activity tracing the HPA axis and endocrine responses to acute and chronic stress PY8.1;PY 8.4 (SGT 208)
Wednesday	28-04-2027		Histology of Uterus, fallopian tube & Ovary AN52.2 (Didactic Lecture)108	Physiology Functional organization of the central nervous system PY10.1 (Didactic Lecture-94)	Dissection - A Batch (Roll No 1-125) Submandibular region: Submandibular gland AN34.1 (Practical/ DOAP)212				Dissection-B Batch (Roll No 126-250) Submandibular region: Submandibular gland AN34.1 (Practical/ DOAP)			Theory (Didactic Lecture)104
					Anatomy B1 Batch Histology of Mammary Gland & Cervix AN43.	Physiology B2 Batch Perimetry CN - II DOAP/ (SGT 51-52)	Biochemistry Batch B 3 BC 14.10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios SGT 91, 92)		Anatomy A1 Batch Histology of Mammary Gland & Cervix AN43.	Physiology A2 Batch Perimetry CN - II DOAP/ (SGT 51-52)	Biochemistry Batch A3 BC 14.10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios SGT 91, 92)	
Thursday	29-04-2027		Physiology Classification of neurotransmitters and chemical transmission in the nervous system PY10.3 (Didactic Lecture-95)	Biochemistry BC10.3 Describe the degradation of purines and its significance with associated disorders. DL 65	Dissection-A Batch (Roll No 1-125) Hyoglossus and its relations, Lingual artery AN34.1 (Practical/ DOAP)214				Dissection-B Batch (Roll No 126-250) Hyoglossus and its relations, Lingual artery AN34.1 (Practical/ DOAP)			Theory (Didactic Lecture)105
					Anatomy B2 Batch Histology of Mammary Gland & Cervix AN43.	Physiology B3 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)	Biochemistry Batch B 1 BC 14.10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios SGT 91, 92)		Anatomy A2 Batch Histology of Mammary Gland & Cervix AN43.	Physiology A3 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)	Biochemistry Batch A 1 BC 14.10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios SGT 91, 92)	
Friday	30-04-2027		Biochemistry BC 8.1 Describe the Biochemical role of vitamins in the body and explain the manifestations of their deficiency (Didactic lecture 65) vit D	Physiology Synapses: classification, functions and properties - Part 1 PY10.4 (Didactic Lecture-96)	Dissection-A Batch (Roll No 1-125) Hyoglossus and its relations, Lingual artery AN34.1 (Practical/ DOAP)216			Dissection-B Batch (Roll No 126-250) Hyoglossus and its relations, Lingual artery AN34.1 (Practical/ DOAP)			Physiology Role-play and group activity on the functional anatomy of the peripheral nervous system including autonomic nervous system, with clinical correlations (ANS lesions, Horner's syndrome PY 10.2 (SGT 209)	
Saturday	01-05-2027		May Day / Labour day									
Sunday	02-05-2027		Sunday									
Monday	03-05-2027		Synapses: classification, functions, properties and applied aspects - Part 2 PY10.4 (Didactic Lecture-97)	Face AN28.1-28.3,28.8 (Didactic Lecture)109	Biochemistry BC 9.2 Describe the dietary sources, absorption, transport, and metabolism, Biochemical functions of Iron, Calcium and copper with its associated clinical disorders. (SGT) (calcium and phosphorus) PBL SGT 93,94)				Physiology "Build the CNS" – Group model-preparation activity on functional organization of the central nervous system and major neural pathways PY10.1 (SGT 210-211)			Physiology Interactive diagram-drawing and peer discussion on the functional organization of the central nervous system (brain and spinal cord) with clinical applications (stroke, spinal cord injury PY 10.1 (SGT 212)
Tuesday	04-05-2027		Biochemistry BC 9.1 Describe the dietary sources, absorption, transport, and metabolism, Biochemical functions of Iron, Calcium and copper with its associated clinical disorders (SDL 6)	Anterior triangle: Subdivisions: Digastric triangle AN35.1,35 (Didactic Lecture)110	Physiology Case-based group discussion on synapse disorders (e.g., myasthenia, botulism) to link classification and functions PY 10.4 Physiology Case-based group discussion on synapse disorders (e.g., myasthenia, botulism) to link classification and functions PY 10.4 (SGT 213-214)				Osteology of typical and atypical ribs AN21.1 (SGT)218			Physiology Chart-making group activity where students classify neurotransmitters and link each to a clinical example PY 10.3 (SGT 215)
					Dissection-A Batch (Roll No 1-125) Infratemporal fossa: Boundaries and contents AN33.1 (Practical/ DOAP)220				Dissection-B Batch (Roll No 126-250) Infratemporal fossa: Boundaries and contents AN33.1 (Practical/ DOAP)			

Master Time Table of MBBS phase 1 (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027													
Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM	3-4PM	4-5 PM		
Wednesday	05-05-2027	Week - 31	Embryology/CVS-11(DidacticLecture)111	Physiology Reflexes: classification, functions and properties PY10.5 (Didactic Lecture-98)	Anatomy B1BatchHistologyRevisionPracticals(SGT)	Physiology B2 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)	Biochemistry B 3 BC14.18 Observe use of commonly used equipments/ techniques in biochemistry laboratory (Electrophoresis and chromatography) SGT 95,96	Lunch	AnatomyA1 BatchHistologyRevisionPracticals (SGT)	Physiology A2 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)	Biochemistry A 3 BC14.18 Observe use of commonly used equipments/ techniques in biochemistry laboratory (Electrophoresis and chromatography) SGT 95,96	AnatomyDissectionRevision (Practical/DOAP) 221	
Thursday	06-05-2027		Physiology Classification, functions and properties of sensory receptors PY10.6 (Didactic Lecture-99)	Biochemistry BC 10.4 Describe in brief the major steps involved in Replication, Transcription, and translation. (Didactic Lecture 66	Dissection-ABatch(RollNo1-125)Musclesofmastication,temporomandibularjointAN33.3-33.5(Practical/DOAP)223				Dissection-BBatch(RollNo126-250)Musclesofmastication,temporomandibular joint AN33.3-33.5 (Practical/ DOAP)	AnatomyA2 BatchHistologyRevisionPracticals (SGT)	Physiology A3 Batch Revision +Certification (SGT 55-56)	Biochemistry A 1 BC14.18 Observe use of commonly used equipments/ techniques in biochemistry laboratory (Electrophoresis and chromatography) SGT 95,96	AnatomyTutorial-224
Friday	07-05-2027		Biochemistry BC10.5 Describe the types of DNA repair, gene mutations and associated disorders.. (Didactic Lecture 67)	Physiology Somatic sensations, ascending sensory tracts and applied aspects PY10.7 (Didactic Lecture-100)	Dissection-ABatch(RollNo1-125)MaxillaryarteryanditsbranchesAN33.2 (Practical/DOAP)226				Dissection-BBatch(RollNo126-250)Maxillaryarteryanditsbranches AN33.2 (Practical/ DOAP)	AnatomyA3 BatchHistologyRevisionPracticals (SGT)	Physiology A1 Batch CNS (CN I-VI)DOAP Skill Assessment PY10.20 SGT (SGT 47-48)	Biochemistry A2 Batch BC14.14 Describe estimation of calcium and phosphorus and interpretation of results SGT 95,96)	Physiology Diagram-based peer teaching on properties of synapse (summation, facilitation, fatigue PY 10.4 (SGT 216)
Saturday	08-05-2027		Second Saturday										
Sunday	09-05-2027		Sunday										
Monday	10-05-2027	Week - 32	Physiology Pain pathways and modulation, including gate-control theory - Part 1 PY10.8 (Didactic Lecture-103)	PosteriortriangleAN29.1-29.4,35.9 (SU)Integratedteaching(DidacticLecture)112	Biochemistry seminar (SGT 97,98)			Lunch	Community Medicine CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method (SGL-13,14)		Physiology Diagram-based peer teaching on properties of synapse (summation, facilitation, fatigue PY 10.4 (SGT 217)		
Tuesday	11-05-2027		Biochemistry BC 10.5 Describe in brief the major steps involved in Replication, Transcription, and translation.DL 68	HistologyofThyroidgland,PituitaryGland AN43.2(DidacticLecture)113	Physiology Role-play activity where students demonstrate types of reflexes and their properties PY 10.5 (SGT 218-219)				Osteology-NormaOccipitalisAN26.1,26.2SGT -228	Physiology "Build the Pain Pathway" – Group model-preparation activity tracing pain receptors, ascending pathways, thalamic relay and cortical perception PY10.8 (SGT 220)			
Wednesday	12-05-2027		SuboccipitaltriangleAN42.2,42.3(DidacticLecture)114	Physiology Pain pathways, modulation and applied aspects - Part 2 PY10.8 (Didactic Lecture-102)	Dissection-ABatch(RollNo1-125)Mandibularnerveanditsbranches, Otic ganglion AN33.2 (Practical/ DOAP)230				Dissection-BBatch(RollNo126-250)Mandibularnerveanditsbranches, Otic ganglion AN33.2 (Practical/ DOAP)	Anatomy A1BatchHistologyRevisionPracticals(SGT)	Physiology A2 Batch Revision +Certification (SGT 55-56)	Biochemistry Batch A 3 BC 14.19 case chart (SGT 99,100)	Revision(DidacticLecture)115
Thursday	13-05-2027		4th Internal Assessment Examination - Theory			Revisionofhead&Neck(practicals) -232			RevisionofImportanttopicsinUpperlimb (Didactic Lecture)179				
Friday	14-05-2027	4th Internal Assessment Examination - Theory			AnatomyTutorials -234			Revision(DidacticLecture)180					
Saturday	15-05-2027	4th Internal Assessment Examination - Theory			AnatomyDissectionRevision(Practical/DOAP)-236			Revisionofhead&Neck(practicals)					
Sunday	16-05-2027	Sunday											
Monday	17-05-2027	Monday											
Tuesday	18-05-2027	Tuesday											
Wednesday	19-05-2027	Wednesday											
Thursday	20-05-2027	Thursday											
Friday	21-05-2027	Friday											
Saturday	22-05-2027	Week - 33	Atlanto-occipital&atlanto-axialjoints AN43.1 (DidacticLecture)116	Family Adoption Programme Follow-up visit to the adopted families (SGL- 4,5,6)									
Sunday	23-05-2027		Sunday										

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Monday	24-05-2027	Week - 34	Physiology Descending pyramidal and extrapyramidal tracts and UMN- LMN lesions - Part 1 PY10.9 (Didactic Lecture-103)	Genetics-IAN73.1- 73.4(DidacticLecture)117	Physiology “Trace the Tract” – Group pathway-mapping of corticospinal and other descending motor pathways PY10.9 Physiology “UMN or LMN?” – Clinical clue-card challenge to differentiate upper and lower motor neuron lesions PY10.9 (SGT 221-222)			Lunch	Community Medicine CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management (Didactic Lecture- 11,12)		Physiology “Lesion Localizer” – Case-based activity using tone, reflexes, power and plantar response PY10.9 (SGT 223)	
Tuesday	25-05-2027		Biochemistry BC 10.5 Describe in brief the major steps involved in Replication, Transcription, and translation. DL 69	HistologyofCornea&Retina, optic nerveAN 43.2, 43.3 (DidacticLecture)118	Physiology “Motor Pathway Role-Play” – Students simulate the motor cortex–corticospinal tract–anterior horn cell–muscle pathway PY10.4 (SGT 224-225)				OsteologyofNormalateralisSGT-238		Physiology “Spot the Sign” – Video/clinical-image based identification of spasticity, flaccidity, fasciculations and abnormal plantar response PY10.9 (SGT 226)	
Wednesday	26-05-2027		Anteriormidlinestructures ofneckAN35.1 (SU) Integrated teaching (DidacticLecture)119	Descending pyramidal and extrapyramidal tracts and UMN-LMN lesions - Part 2 PY10.9 (Didactic Lecture-104)	Dissection-ABatch(RollNo1-125)Introductiontohead&neck, ScalpAN 27.1, 27.2(Practical/ DOAP)240				Dissection-BBatch(RollNo126-250)Introductiontohead&neck, Scalp AN 27.1, 27.2(Practical/ DOAP)		AnatomyTutorial-241	
					Anatomy B1 BatchHistology ofUterus,fallopiant ube&Ovary AN52.2	Physiology B2 Batch OSPE Drills Certification (SGT 57-58)	Biochemistry Batch B 3 BC 14,19 case chart (SGT 101, 102)		AnatomyA1 BatchHistologyofUteru s,fallopiantube&Ovary AN52.2	Physiology A2 Batch OSPE Drills Certification (SGT 57-58)		Biochemistry Batch A3 BC 14,19 case chart (SGT 101, 102)
Thursday	27-05-2027		Physiology Types and clinical features of spinal cord lesions, including Brown- Sequard syndrome PY10.10 (Didactic Lecture-105)	Biochemistry BC 10.5 Describe in brief the major steps involved in Replication, Transcription, and translation. (SDL7)	Dissection-ABatch(RollNo1-125)FaceAN 28.1 - 28.3, 28.8 (Practical/ DOAP)-243				Dissection-BBatch(RollNo126-250)FaceAN 28.1 - 28.3, 28.8 (Practical/ DOAP)		Anteriortriangle:Subdivisions:DigastrictriangleAN 35.1,35 (Practical/DOAP) 244	
					Anatomy B2 BatchHistology ofUterus,fallopiant ube&Ovary AN52.2	Physiology B3 Batch OSPE Drills Certification (SGT 57-58)	Biochemistry Batch B 1 BC 14,19 case chart (SGT 101, 102)		AnatomyA2 BatchHistologyofUteru s,fallopiantube&Ovary AN52.2	Physiology A3 Batch OSPE Drills Certification (SGT 57-58)		Biochemistry Batch A1 BC 14,19 case chart (SGT 101, 102)
Friday	28-05-2027			Physiology Cerebellum: functional anatomy, connections, functions and clinical abnormalities PY10.11 (Didactic Lecture-106)	Dissection-ABatch(RollNo1-125)PosteriortriangleAN 29.1-29.4, 35.9 (Practicals)246			Dissection-BBatch(RollNo126-250)PosteriortriangleAN 29.1-29.4, 35.9 (Practicals)		Physiology Mystery-based group activity where students localize a spinal cord hemisection from motor, pain, temperature and proprioception clues in Brown-Séquard syndrome PY10.10 (SGT 227)		
					Anatomy B3 BatchHistology ofUterus,fallopiant ube&Ovary AN52.2	Physiology 1 Batch CNS (CN VII-XII) PY1020 - DOAP Skill Assessment (SGT 49-50)	Biochemistry B2 BC 14,10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios (SGT 101, 102)	AnatomyA3 BatchHistologyofUteru s,fallopiantube&Ovary AN52.2	Physiology A1 Batch CNS (CN VII- XII) PY1020 - DOAP Skill Assessment (SGT 49-50)		Biochemistry A2 BC 14,17 BC 14,10 Perform estimation of uric acid in serum and interpretation of results with clinical scenarios (SGT 101, 102)	
Saturday	29-05-2027		Parotidregion:Parotidgland-relations AN28.9,28.10 (SU)Integratedteaching(DidacticLect ure)120	AETCOM – Anatomy								
Sunday	30-05-2027		Sunday									
Monday	31-05-2027		Physiology Basal ganglia: functional anatomy, connections and motor circuits - Part 1 PY10.12 (Didactic Lecture-107)	HistologyofCerebrum&Cereb ellum AN64.1 (DidacticLecture)121	Biochemistry BC 10.5 Describe in brief the major steps involved in Replication, Transcription, and translation. (SGT 103,104)			Physiology Interactive group activity where students classify different types of receptors (e.g., mechanoreceptors, chemoreceptors, photoreceptors) through a chart-making exercise and link each receptor to its function PY 10.6 Physiology Group 3D Model-Making Activity – Each group builds a 3D model of ascending tracts (dorsal column–medial lemniscus, spinothalamic tract, spinocerebellar tract) using chart paper, clay, strings, or colored wires to represent neurons, synapses, and decussations PY 10.7 (SGT 228-229)		Physiology Group activity where students create diagnostic flowcharts integrating adrenal cortex and medulla hormone imbalances with clinical outcomes PY 8.4 (SGT 230)		

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)	01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Tuesday	01-06-2027	Week - 35	Biochemistry BC 10.6 Describe basic mechanism of regulation of gene expression (PE Integrated Teaching) (Didactic Lecture 71	Genetics-IIAN73.1-73.4(DidacticLecture)122	Physiology Group 3D Model-Making Activity – Each group builds a 3D model of ascending tracts (dorsal column–medial lemniscus, spinohthalmic tract, spinoceerebellar tract) using chart paper, clay, strings, or colored wires to represent neurons, synapses, and decussations PY 10.7 (SGT 231-232)	Lunch	OsteologyofCranialcavityAN30.1,30.2SGT-248			Physiology Clinical Correlation Using Models – Groups use their models to demonstrate lesion effects (e.g., dorsal column lesion → loss of fine touch, Brown-Séquard syndrome → ipsilateral loss of proprioception, contralateral loss of pain/temp) PY 10.7 (SGT 233)	
Wednesday	02-06-2027		Hyo(glossus and its relations,LingulararteryAN34.1(DidacticLecture)123	Basal ganglia: functions, motor circuits and clinical abnormalities - Part 2 PY10.12 (Integration: Anatomy and Internal Medicine) (Didactic Lecture-108)	Dissection-ABatch(RollNo1-125)Musculartriangle,Submental triangle AN 32.1-32.2.(Practical/ DOAP)-250		Dissection-BBatch(RollNo126-250)Musculartriangle,Submental triangle AN 32.1-32.2.(Practical/ DOAP)	AnatomyA1 BatchHistologyofThyro idgland,PituitaryGland AN43.2	Physiology A2 Batch CNS Certification (SGT 59-60)	Biochemistry Batch A 3 BC 14.19 case chart (SGT 105,106)	GeneticsChartSGT-251
Thursday	03-06-2027		Physiology Mechanisms maintaining tone, posture and control of body movements PY10.13 (Didactic Lecture-109)	Biochemistry BC 10.6 Describe basic mechanism of regulation of gene expression (PE Integrated Teaching) Didactic Lecture 72	Dissection-ABatch(RollNo1-125)SuboccipitaltriangleAN42.2,(Practical/DOAP)253		Dissection-BBatch(RollNo126-250)SuboccipitaltriangleAN42.2, (Practical/ DOAP)	AnatomyA2 BatchHistologyofThyro idgland,PituitaryGland AN43.2	Physiology A3 Batch CNS Certification (SGT 59-60)	Biochemistry Batch A1 BC 14.19 case chart (SGT 105,106)	Muscles of mastication,temporomandibularjointAN33.3-33.5 (Practical/DOAP) 254
Friday	04-06-2027		Biochemistry Biochemistry BC 10.7 Describe applications of molecular technologies like recombinant DNA technology and PCR in the diagnosis and treatment of diseases. Briefly discuss microarray, FISH, CRISPR (Didactic Lecture 73	Physiology Physiological basis of memory and learning PY10.18 (Didactic Lecture-110)	Dissection-ABatch(RollNo1-125)SuboccipitaltriangleAN42.2,(Practical/DOAP)256		Dissection-BBatch(RollNo126-250)SuboccipitaltriangleAN42.2, (Practical/ DOAP)	AnatomyA3 BatchHistologyofThyro idgland,PituitaryGland AN43.2	Physiology A1 Batch Perimetry CN - II DOAP/ (SGT 51-52)	Biochemistry A2 BC14.18 Observe use of commonly used equipments/ techniques in biochemistry laboratory (Electrophoresis and chromatography) (SGT 105,106)	Physiology Basal Ganglia Dysfunction and Physiological Basis of Parkinsonism PY10.12, PY10.13 (Self-Directed Learning – SDL 10)
Saturday	05-06-2027		Genetics-IIAN73.1-73.4(DidacticLecture)124	AETCOM – Physiology							
Sundav	06-06-2027										
Monday	07-06-2027		Thalamus: functional anatomy, connections, functions and clinical abnormalities PY10.14 (Didactic Lecture-111)	Musclesofmastication,temporomandibularjointAN33.3-33.5.(DidacticLecture)125	Biochemistry seminar (SGT 107,108)		Physiology Case-based group discussion on hypo- and hyperkinetic movements to clinical features of Basal Ganglia PY 10.12 (SGT 234-235)			Physiology Students build 3D models of Basal Ganglia using craft materials to visualize their course and decussations PY 10.9 (SGT 236)	
Tuesday	08-06-2027		Biochemistry Biochemistry BC 10.7 Describe applications of molecular technologies like recombinant DNA technology and PCR in the diagnosis and treatment of diseases. Briefly discuss microarray, FISH, CRISPR (Didactic Lecture 74	HistologyofSpinalcordAN57.1-57.5 (DidacticLecture)126	Physiology Clinical clue-based identification of cerebellar signs and lesion localization PY10.11 Physiology Group activity correlating cerebellar functions with posture, coordination, tone and equilibrium PY10.11 (SGT 237-238)	Physiology “Thalamus Relay Station” – Pathway-mapping activity on sensory relay, integration and functions of the thalamus PY10.14 (SGT 239)	AnatomyTutorials258				
			Submandibularregion:Submandibula	Physiology Hypothalamus and limbic system: functional anatomy, connections, functions and	Dissection-ABatch(RollNo1-125)Posteriortriangle:SupraclavicularTriangle (AN 29.1-29.4, 35.9 Practical/DOAP) 260	Dissection-BBatch(RollNo126-250)Posteriortriangle:Supraclavicular Triangle (AN 29.1-29.4, 35.9 Practical/DOAP)					

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Wednesday	09-06-2027	Week - 36	rgland AN34.1, (SU) Integrated teaching (Didactic Lecture)127	clinical abnormalities - Part 1 PY10.15 (Didactic Lecture-112)	Anatomy B1 BatchHistology ofCornea&Retina,o pticnerve AN43.2,43.3	Physiology B2 Batch CNS Certification (SGT 61-62)	BC 14.19 OSPE 109,110 SGT	Lunch	AnatomyA1 BatchHistologyof Cornea &Retina,opticnerve AN43.2,43.3	Physiology A2 Batch CNS Certification (SGT 61-62)	BC 14.19 OSPE 109,110 SGT	Revision(DidacticLecture)128	
Thursday	10-06-2027		Physiology Hypothalamus and limbic system: functional anatomy, connections, functions and clinical abnormalities - Part 2 PY10.15 (Didactic Lecture-113)	Biochemistry Biochemistry BC 10.7 Describe applications of molecular technologies like recombinant DNA technology and PCR in the diagnosis and treatment of diseases. Briefly discuss microarray, FISH, CRISPR (Didactic Lecture 75	Dissection-ABatch(RollNo1-125)Anteriormidlinestructuresofneck AN 35.1, 35 (Practical/ DOAP)-262				Dissection-BBatch(RollNo126-250)Anteriormidlinestructures of neck AN 35.1, 35 (Practical/ DOAP)			Revision(DidacticLecture)129	
Friday	11-06-2027		Biochemistry BC 10.7 Describe applications of molecular technologies like recombinant DNA technology and PCR in the diagnosis and treatment of diseases. Briefly discuss microarray, FISH, CRISPR SDL 8 Blotting technique	Physiology Functional anatomy of the cerebral cortex, its connections, functions and applied aspects PY10.16 (Integration: Anatomy and Internal Medicine) (Didactic Lecture-114)	Dissection-ABatch(RollNo1-125)Anteriortriangle:Subdivisions;Digastric triangle AN 35.1, 35(Practical/ DOAP)264				Dissection-BBatch(RollNo126-250)Anteriortriangle :Subdivisions;DigastrictriangleAN35.1,35(Practical/DOAP)				Physiology Group activity linking temperature, hunger, thirst, sleep and endocrine regulation to hypothalamic functions PY10.7 (SGT 240)
			Anatomy B3 BatchHistology ofCornea&Retina,o pticnerve AN43.2,43.3	Physiology B1 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)	Biochemistry B2 BC 14.19 case chart 109,110 SGT	AnatomyA3 BatchHistologyof Cornea &Retina,opticnerve AN43.2,43.3	Physiology A1 Batch Higher Mental Functions DOAP Skill Assessment PY10.19 (SGT 53-54)		Biochemistry A2 BC 14.19 case chart 109,110 SGT				
Saturday Sunday	12-06-2027 13-06-2027		Second Saturday Sunday										
Monday	14-06-2027		Physiology Cerebral cortex: functional areas, higher cortical functions and effects of cortical lesions PY10.16 (Integration: Anatomy and Internal Medicine) (Didactic Lecture-115)	Embryology:Developmentof haryngealarches AN43.4 (DidacticLecture)130	Biochemistry BC 13.1 Describe oncogenesis, oncogenes & its activation with focus on p53 & apoptosis. 111,112 SGT				Community Medicine CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors. CM 5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc (SGL-15,16)		Physiology Case-based mapping of limbic system functions in emotion, motivation, behaviour and memory PY10.7 (SGT 241)		
Tuesday	15-06-2027		Biochemistry BC 13.2 Describe various Biochemical tumor markers and the Biochemical basis of cancer therapy. DL 76	HistologyofMammaryGland & CervixAN43.3(DidacticLectu re)131	Physiology "Map the Cortex" – Group brain-mapping activity linking cortical lobes and functional areas PY10.16 Physiology "Where Is the Lesion?" – Clinical clue challenge to localize motor, sensory, visual and language cortical lesions PY10.16 (SGT 242-243)				AnatomyTutorials-266		Physiology Role-play/activity on higher cortical functions: language, memory, planning and behaviour PY10.8 (SGT 244)		
					Dissection-ABatch(RollNo1-125)CarotidtriangleAN32.2(Practical/DOAP)268				Dissection-BBatch(RollNo126-250)CarotidtriangleAN32.2(Practical/DOAP)				

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Wednesday	16-06-2027	Week - 37	Thyroid gland AN35.2-35.8(DidacticLecture)132	Physiology Reticular activating system: structure and functions PY10.17 (Didactic Lecture-116)	Anatomy B1 BatchHistology Revision	Physiology B2 Mock practical station on identification, focusing, handling, precautions and viva on the microscope	Biochemistry B3 Batch BC 14.21 Describe Quality control and identify basic LJ chart in clinical biochemistry lab 111,112 SGT	Lunch	Anatomy A1 BatchHistology Revision	Physiology A2 Mock practical station on identification, focusing, handling, precautions and viva on the microscope	Biochemistry A 3 Batch BC 14.21 Describe Quality control and identify basic LJ chart in clinical biochemistry lab 111,112 SGT	Revision(DidacticLecture)133	
Thursday	17-06-2027		Physiology Sleep physiology and EEG waveforms during the sleep-wake cycle PY10.17 (Didactic Lecture-117)	Biochemistry BC 13.2 Describe various Biochemical tumor markers and the Biochemical basis of cancer therapy. DL 77	Dissection-ABatch(RollNo1-125)Brainstem:Sectionsof, Midbrain& Pons AN58.1-58.4,AN59.1-59.3,AN61.1-61.3(Practical/DOAP) 270				Dissection-BBatch(RollNo126-250)Brainstem:Sectionsof, Midbrain & Pons AN58.1-58.4,AN59.1-59.3,AN61.1-61.3(Practical/DOAP)			Revisionofhead&Neck(practicals)271	
Friday	18-06-2027		Biochemistry Biochemistry BC7.1 Describe the integration of various metabolic process in the body (Cho, Protein, Lipids) (Didactic lecture 78)	Physiology Physiological basis of speech and clinical alterations in speech PY10.18 (Didactic Lecture-118)	Dissection-ABatch(RollNo1-125)CerebellumAN 60.1-60.3(Practical/ DOAP)273	Anatomy B3 BatchHistology Revision	Physiology B1 Mock practical station on identification, focusing, handling, precautions and viva on the microscope		BC 14.19 case report 111,112 SGT	Anatomy A3 BatchHistology Revision	Physiology A1 Mock practical station on identification, focusing, handling, precautions and viva	BC 14.19 case report 111,112 SGT	Physiology EEG-wave identification activity correlating alpha, beta, theta and delta waves with stages of sleep and wakefulness PY10.9(SGT-245)
Saturday	19-06-2027		Dural folds Dural Venous sinuses AN 30.3, 30.4 AN30.3,30.4(DidacticLecture) 135	AETCOM – Biochemistry									
Sunday	20-06-2027		Sunday										
Monday	21-06-2027		Physiology Physiology of smell and taste and their applied aspects PY11.1, PY11.2 (Didactic Lecture-119)	Embryology: Development of face & Palate AN43.4 (Didactic Lecture)136	BC 11.1 Describe the function tests of thyroid gland and its significance. Interpret the function test report Linker session TFT 113,114 SGT			Physiology "Find the Speech Centre" – Brain-mapping activity on Broca's and Wernicke's areas and language pathways PY10.8 Physiology "Which Aphasia?" – Clinical clue-card challenge to differentiate Broca, Wernicke and conduction aphasia PY10.8 (SGT 246-247)				Physiology. Case-based discussion on physiological basis and criteria of brain death (SGT -248)	
Tuesday	22-06-2027		Biochemistry Biochemistry BC12.1 Describe the role of xenobiotics in disease in health and disease (Didactic Lecture 78)	Cavernous sinus and pituitary gland AN30.4-30.5 (OP) Integrated teaching (Didactic Lecture)137	Physiology "Wake-Up Network" – Group pathway-mapping activity on the reticular activating system and maintenance of arousal and consciousness PY10.9 Physiology "Consciousness Check" – Case-based discussion linking RAS dysfunction with altered levels of consciousness and coma PY10.9 (SGT-249-250)			Anatomy Tutorials-275				Physiology "Taste & Smell Detective" – Sensory identification activity linking taste modalities, olfactory pathways and flavour perception PY10.10. (SGT 251)	
Wednesday	23-06-2027		Embryology- Development of Nervous system -I AN64.2&64.3(DidacticLecture)138	Physiology Functional anatomy of the ear, auditory pathways, vestibular apparatus and equilibrium PY11.3 (Didactic Lecture-120)	Dissection-ABatch(RollNo1-125)Removal of Brain (Practical/DOAP)277			Dissection-B Batch(RollNo126-250)Removal of Brain (Practical/DOAP)				Revision(DidacticLecture)134	
			Physiology		Anatomy B1 BatchHistology of Cerebrum & Cerebellum AN64.1	Physiology B2 Physiology Mock practical station on RBC count, WBC count and haemoglobin estimation, calculating mean corpuscular volume	Biochemistry Revision ospe SGT 115,116	Dissection-B Batch(RollNo126-250)Dural folds AN30.3,30.4(Practical/DOAP)					

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Thursday	24-06-2027	Week - 38	Physiology of hearing, pathophysiology of deafness and hearing tests PY11.4 (Didactic Lecture-121)	.Biochemistry BC13.5 Describe the role of Artificial Intelligence in clinical Biochemistry laboratory practices (Didactic Lecture 79).	Anatomy B2 BatchHistology ofCerebrum&CerebellumAN64.1	Physiology B3 Physiology Mock practical station on RBC count, WBC count and haemoglobin estimation, covering procedure, calculations, interpretation, errors, precautions and viva PY2.11	BC 14.19 OSPE SGT 115,116	Lunch	AnatomyA2 BatchHistologyofCerebrum&CerebellumAN64.1	Physiology A3 Physiology Mock practical station on RBC count, WBC count and haemoglobin estimation, covering procedure, calculations, interpretation, errors, precautions and viva PY2.11	BC 14.19 OSPE SGT 115,116	Boundaries & contents &MuscleofOrbitAN31.1,41.3(DidacticLecture)139
Friday	25-06-2027		Biochemistry BC 11.2 Enumerate the hormones and markers related to reproduction and reproductive health and their clinical interpretation (For e.g. LH, FSH, Prolactin, beta-HCG, Estrogen Progesterone, testosterone and AMH. Discuss importance of prenatal screening. (Didactic Lecture 80)	Physiology Functional anatomy of the eye, visual pathway, light and pupillary reflexes and effects of pathway lesions PY11.5 (Didactic Lecture-122)	Anatomy B3 BatchHistology ofCerebrum&CerebellumAN64.1	Physiology B1 Batch Revision +Certification (SGT 55-56)	Biochemistry B2 BC 14.19 case chart SGT 115,116		Dissection-BBatch(RollNo126-250)DuralVenousinusesAN30.3, 30.4(Practical/DOAP) 281	DuralVenousinusesAN30.3, 30.4 (Practical/DOAP)		Physiology Case-based group discussion on conductive vs sensorineural hearing loss with audiogram interpretation and correlation to PY 11.4 (SGT 252)
Saturday	26-06-2027		NasalSeptumLateralwallolfosse AN37.1-37.3AN37.1-37.3 (DidacticLecture)140	Family Adoption Programme Orientation on: i) Collecting socio-demographic details; ii) Medical history; iii) Anthropometry & Clinical examination Visit to the adopted families: (i) To build rapport; (ii) To collect socio-demographic profile; (iii) To take the medical history (SGL- 7,8,9)								
Sunday	27-06-2027		Sunday									
Monday	28-06-2027		Physiology Image formation, refractive errors and physiological principles of correction PY11.6 (Didactic Lecture-123)	Embryology - DevelopmentofNervoussystem- 2AN64.2&64.3(DidacticLecture)141	Physiology "Trace the Visual Pathway" – Group pathway-mapping activity from retina to visual cortex PY11.5 Physiology "Pupil Reflex Challenge" – Role-play/flowchart activity on light reflex and pupillary pathways PY11.5 (SGT) (SGT 253-254)				Community Medicine CM 5.7 Describe food hygiene (SGL-17,18)			Physiology Lens-card activity to identify myopia, hypermetropia, presbyopia and astigmatism and select the appropriate optical correction PY11.6 (SGT 255)
Tuesday	29-06-2027		Biochemistry 13.3 Discuss briefly on HIV and Biochemical changes in AIDS (Didactic Lecture 81)	GrossAnatomyofTongue&its development AN39.1-39.2,43.4 (EN) Integrated teaching(DidacticLecture)142	Physiology "Follow the Sound" – Group pathway-mapping activity on sound transmission, cochlear transduction and auditory pathway PY11.4 Physiology "What Type of Deafness?" – Case-based interpretation of Rinne and Weber tests to differentiate conductive and sensorineural hearing loss PY11.4 (SGT 256-257)				Osteology-cervicalvertebraAN26.5SGT-283			Physiology "Visual Pathway Escape Room" – Team-based clue challenge using visual field defects and pupillary responses to localize lesions along the visual pathway PY11.5 (SGT-258)
Wednesday	30-06-2027		Pharynx.Subdivisionsofpharynx,Interior of pharynx AN36.2-36.5 (EN) Integrated teaching(DidacticLecture)145	Physiology Vision, colour vision and colour blindness PY11.7 (Didactic Lecture-124)	Anatomy B1 BatchHistology ofSpinalcordAN57.1-57.5	Physiology B2. Mock practical station on motor and sensory examination, covering technique, elicitation of signs, interpretation, lesion localization and viva PY10	Biochemistry B3 revision SGT 117,118		Dissection-BBatch(RollNo126-250)DuralVenousinusesAN30.3, 30.4(Practical/DOAP)	DuralVenousinusesAN30.3, 30.4 (Practical/DOAP)		Paramasalsinuses, AN37.1-37.3 (EN)Integratedteaching(DidacticLecture)143
					Dissection - A Batch (Roll No 1-125)Pituitarygland,TrigeminalganglionAN43.2(Practical/DOAP)287			Lunch	Dissection - B Batch (Roll No 126-250)Pituitarygland,TrigeminalganglionAN43.2(Practical/DOAP)			

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Thursday	01-07-2027	Week - 39	Physiology Temperature regulation and adaptation to heat and cold PY12.1, PY12.2 (Didactic Lecture-125)	BiochemistryBC 11.1 Describe the function tests of Adrenal gland and its significance. interpret the function test report Adrenal Function test (SDL 9)	Anatomy B2 BatchHistology ofSpinalcordAN57.1-57.5	Physiology B3. Mock practical station on motor and sensory examination, covering technique, elicitation of signs, interpretation, lesion localization and viva PY10	Biochemistry revision B1 SGT 117,118		AnatomyA2 BatchHistologyof Spinal cordAN57.1-57.5	Physiology A3. Mock practical station on motor and sensory examination, covering technique, elicitation of signs, interpretation, lesion localization and viva PY10	Biochemistry Revision A1 SGT 117,118	AuditorytubeAN36.1-36.2(EN) Integrated teaching(DidacticLecture)144
Friday	02-07-2027		Biochemistry BC Quality control LJ chart DL 82	Physiology Cardiorespiratory and metabolic adjustments during exercise PY12.3 (Integration: Internal Medicine and Community Medicine) (Didactic Lecture-126)	Anatomy B3 BatchHistology ofSpinalcordAN57.1-57.5	Physiology B1. Mock practical station on motor and sensory examination, covering technique, elicitation of signs, interpretation, lesion localization and viva PY10	Biochemistry B2 BC 14.19 case chart/ Biochemistry B2 Batch BC 14.21 Describe Quality control and identify basic LJ chart in clinical biochemistry lab SGT 117,118		AnatomyA3 BatchHistologyof Spinal cordAN57.1-57.5	Physiology A1 Mock practical station on motor and sensory examination, covering technique, elicitation of signs, interpretation, lesion localization and viva PY10	Biochemistry A2 BC 14.19 case chart Biochemistry B2 Batch BC 14.21 Describe Quality control and identify basic LJ chart in clinical biochemistry lab SGT 117,118	Physiology "BLS Simulation Lab" – Demonstration of DOAP on recognition of cardiac arrest, chest compressions and basic life-support sequence PY12.10 (SGT 259)
Saturday	03-07-2027		Soft Palate, PalatineTonsil,Waldeyer'sringAN36.2-36.5 (DidacticLecture)146	Family Adoption Programme Orientation on: (i) Transect Walk (ii) Village Mapping (iii) Medical History (iv) Water & Sanitation Survey Visit to the adopted families. (i) Follow-up (ii) Transect Walk (iii) Village Mapping (iv) Water & Sanitation Survey (v) Distribution of FAP Cards (SGL-10,11,12)								
Sunday	04-07-2027		Sunday									
Monday	05-07-2027	Week - 40	Physiology Exercise physiology: training adaptations, fatigue, recovery and clinical application PY12.3 (Integration: Internal Medicine and Community Medicine) (Didactic Lecture-127)	Larynx-IAN38.1-38.3 (EN)Integratedteaching(DidacticLecture)147	Biochemistry seminar SGT 119,120				Physiology "BLS Simulation Lab" – Hands-on DOAP on recognition of cardiac arrest, chest compressions and basic life-support sequence PY12.10 (SGT 260-261)			Physiology Clinical scenario activity applying exercise physiology to health, disease and rehabilitation PY12.3 (SGT 262)
Tuesday	06-07-2027		Biochemistry Vaccine development (SDL 10)	Revision(DidacticLecture)148	Physiology of infancy and interpretation of growth charts PY12.5 (Integration: Paediatrics) Physiology Physiology of ageing and the role of free radicals and antioxidants PY12.6			Lunch	Osteology–IndividualbonesofskullIAN26.6SGT-291			Physiology Case-based activity linking age-related physiological changes with free radicals, oxidative stress and antioxidants PY12.6 (Integration: Internal Medicine) (SGT 263)
Wednesday	07-07-2027		Larynx-IIAN38.1-38.3 (EN)Integratedteaching(DidacticLecture)149	Physiology Physiological consequences of sedentary lifestyle, obesity and metabolic syndrome PY12.4 (Integration: Internal Medicine and Community Medicine) (Didactic Lecture-130)	Anatomy B1 BatchHistology ofRevision	Physiology B2 Team-based performance and interpretation of Hb estimation, cell counts, blood grouping and related haematology practicals PY2	Biochemistry Revision SGT 119, 120		Anatomy A1 BatchHistology ofRevision	Physiology A2 Team-based performance and interpretation of Hb estimation, cell counts, blood grouping and related haematology practicals PY2	Biochemistry Revision SGT 119, 120	AnatomyTutorials-294
Thursday	08-07-2027		Preliminary Theory Examination									
Friday	09-07-2027	Second Saturday										
Saturday	10-07-2027	Sunday										
Sunday	11-07-2027	Preliminary Theory Examination										
Monday	12-07-2027	Week - 41	Preliminary Theory Examination									
Tuesday	13-07-2027		Preliminary Theory Examination									
Wednesday	14-07-2027		Preliminary Theory Examination									
Thursday	15-07-2027		Preliminary Theory Examination									
Friday	16-07-2027	Preliminary Theory Examination										
Saturday	17-07-2027	Preliminary Theory Examination										

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)	01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Sunday	18-07-2027	Week - 42	Sunday							
Monday	19-07-2027		Preliminary Practical Examination							
Tuesday	20-07-2027									
Wednesday	21-07-2027									
Thursday	22-07-2027									
Friday	23-07-2027									
Saturday	24-07-2027									
Sunday	25-07-2027	Sunday								
Monday	26-07-2027	Week - 43	Physiology Group concept-map activity linking physical inactivity, obesity and metabolic syndrome PY12.4 (SGT 264)	Revision(DidacticLecture)150	Physiology Case-based identification of risk factors and physiological abnormalities in metabolic syndrome PY12.4 Physiology Group task designing exercise, diet and behavioural strategies for obesity and metabolic risk PY12.4 (SGT 265-266)	Lunch	Community Medicine CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration (SGL-19,20)		PPhysiology Team activity matching sedentary habits, insulin resistance, hypertension, dyslipidaemia and central obesity PY12.4 (SGT 267)	
Tuesday	27-07-2027		SGT 151 Biochemistry Revision	Revision(DidacticLecture)151	Physiology Group flowchart activity on heat production, heat loss and thermoregulatory mechanisms PY12.1 Physiology Case-based differentiation using set-point changes and thermoregulatory responses PY12.1 (SGT) (SGT 268-269)		Basal ganglia-I AN62.4(Practicals)DOAP -296	Physiology Scenario-based activity on physiological adaptation to heat and cold exposure PY12.2 (SGT 270)		
Wednesday	28-07-2027		Revision(DidacticLecture)152	Physiology Group activity on physiological effects of yoga and meditation PY12.8 (SGT 271)	Dissection-ABatch(RollNo1-125)ThyroidglandAN35.2-35.8(Practical/DOAP)298 Anatomy B1BatchGrossAnatomySpottersDiscussionPracticals(SGT)		Physiology B2 Peer-teaching activity where each group demonstrates one practical and explains principle, procedure, observations and interpretation PY1–PY12	Biochemistry Revision SGT 121.,122	AnatomySGT-299	
Thursday	29-07-2027		Physiology “Train the Body” – Group mapping of cardiovascular, respiratory and muscular adaptations to exercise PY12.3 (SGT 272)	Biochemistry Revision SGT 150	Dissection-ABatch(RollNo1-125)EyeballAN31.1(Practical/DOAP)301 Anatomy B2BatchGrossAnatomySpottersDiscussionPracticals(SGT)		Physiology B3 Peer-teaching activity where each group demonstrates one practical and explains principle, procedure, observations and interpretation PY1–PY12	Biochemistry Revision SGT 121.,122	Revisionofhead&Neck(practicals)302	
Friday	30-07-2027		Biochemistry Revision SGT 149	Physiology “Fatigue to Recovery” – Case based activity on exercise fatigue, recovery and training adaptations PY12.3 (SGT 273)	Dissection-ABatch(RollNo1-125)Orbit:MusclesAN41.1,41.2(Practical/DOAP)305 Anatomy B3BatchGrossAnatomySpottersDiscussionPracticals(SGT)		Physiology B1 Peer-teaching activity where each group demonstrates one practical and explains principle, procedure, observations and interpretation PY1–PY12	Biochemistry B2 Batch BC 14.21 Describe Quality control and identify basic LJ chart in clinical biochemistry lab ospe SGT 121.,122	Physiology “Metabolic Syndrome Detective” – Clinical clue activity linking obesity, insulin resistance, hypertension and dyslipidaemia PY12.4 (SGT 274)	
Saturday	31-07-2027		Cranialnervesattached to base of brain AN 62.6 -42.1,56.1-56.2 (PY)(IM)Integratedteaching(DidacticLecture)153	Family Adoption Programme Orientation on: (i) Housing & Environment (ii) Environmental Protection & Sustainence Visit to the adopted families: (i) Follow-up (ii) Housing & Environment (iii) Environmental Protection & Sustainence (SGL-13,14,15)						
Sunday	01-08-2027		Sunday							
Monday	02-08-2027	Remedial Examination								
Tuesday	03-08-2027									
			BloodsupplyofbrainAN62.6	Physiology “Read the Growth Curve” –	Dissection-ABatch(RollNo1-125)Orbit:VesselsandnervesAN31.2-31.5(Practical/DOAP)307		Dissection-BBatch(RollNo126-250)Orbit:VesselsandnervesAN31.2-31.5 (Practical/ DOAP)			

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM	
Wednesday	04-08-2027	Week - 44	42.1, 56.1-56.2 (PY)(IM)Integratedteaching(DidacticLecture)154	Group activity on plotting and interpreting infant growth charts PY12.5 (SGT 275)	Anatomy B1BatchHistologySeminarPracticals(SGT)	Physiology B2 Complete mock practical with major exercise, minor exercise, clinical examination, spotters and viva PY1-PY12	Biochemistry Revision SGT 123,124	Lunch	AnatomyA1BatchHistologySeminarPracticals (SGT)	Physiology A2 Complete mock practical with major exercise, minor exercise, clinical examination, spotters	Biochemistry Revision SGT 123,124	AnatomyTutorials-308	
Thursday	05-08-2027		Physiology Competency-based MCQ test on General Physiology PY1.1–PY1.9 (SGT 276)	Biochemistry Revision SGT 148	Dissection-ABatch(RollNo1-125)Pharynx:Subdivisionsofpharynx,Interior of pharynx AN 36.2-36.5 (Practical/ DOAP)310				pharynx AN 36.2-36.5 (Practical/DOAP)				
					Anatomy B2BatchHistologySeminarPracticals(SGT)	Physiology B3 Complete mock practical with major exercise, minor exercise, clinical examination, spotters and viva PY1-PY12	Biochemistry Revision SGT 123,124		AnatomyA2BatchHistologySeminarPracticals (SGT)	Physiology A3 Complete mock practical with major exercise, minor exercise, clinical examination, spotters	Biochemistry Revision SGT 123,124	Revisionofhead&Neck(practicals)311	
Friday	06-08-2027		Biochemistry Revision SGT 147	Physiology Competency-based MCQ test on Haematology PY2.1–PY2.11 (SGT 277)	Dissection-ABatch(RollNo1-125)Larynx-IAN 38.1-38.3(Practical/ DOAP)313				Dissection-BBatch(RollNo126-250)Larynx-IAN 38.1-38.3(Practical/ DOAP)	AnatomyA3BatchHistologySeminarPracticals (SGT)	Physiology A1 Complete mock practical with major exercise, minor exercise, clinical examination, spotters	Biochemistry Revision SGT 123,124	Physiology Competency-based MCQ test on Nerve–Muscle Physiology PY3.1–PY3.10 (SGT-278)
Saturday	07-08-2027		Revision(DidacticLecture)155	Family Adoption Programme Multi-speciality Health Check-up Camp (SGL-16,17,18)									
Sunday	08-08-2027		Sunday										
Monday	09-08-2027	Week - 45	Physiology Competency-based MCQ test on Gastrointestinal Physiology PY4.1–PY4.11 (SGT 279)	Brainstem: Sections of Medulla oblongata AN58.1-58.4, AN 59.1-59.3, AN61.1-61.3 (PY)(IM)Integratedteaching (DidacticLecture)156	Biochemistry Revision SGT 125,126			Lunch	Community Medicine CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution (Didactic Lecture-13,14)			Physiology Competency-based MCQ test on Renal Physiology PY7.1–PY7.9 (SGT 280)	
Tuesday	10-08-2027		Biochemistry Revision SGT 146	Brainstem: Sections of, Midbrain & Pons AN58.1-58.4, AN59.1-59.3, AN61.1-61.3 (PY)(IM)Integratedteaching (DidacticLecture)157	Physiology Competency-based MCQ test on Cardiovascular Physiology PY5.1–PY5.13 Physiology Competency-based MCQ test on Respiratory Physiology PY6.1–PY6.9 (SGT 281-282)				Basal ganglia-II AN62.4(Practicals)DOAP -315	Physiology Competency-based MCQ test on Endocrine Physiology PY8.1–PY8.7 (SGT 283)			
Wednesday	11-08-2027		Revision(DidacticLecture)159	Physiology Competency-based MCQ test on Central Nervous System - 1 PY10.1–PY10.10.10 (SGT 284)	Dissection-ABatch(RollNo1-125)Introduction to Brain, Cranial nerves attached to base of brain AN62.6, 42.1, 56.1-56.2(Practical/DOAP) 317				Dissection-BBatch(RollNo126-250)Introduction to Brain, Cranial nerves attached to base of brain AN62.6, 42.1, 56.1-56.2(Practical/DOAP)	Revision(DidacticLecture)158			
					Anatomy B1BatchOSPE CardsDiscussionPracticals(SGT)	Physiology B2 Spotter activity on identification, principle, use and precautions of physiology laboratory instruments PY1–PY12	Biochemistry Revision SGT 127,128		AnatomyA1BatchOSPE CardsDiscussionPracticals(SGT)	Physiology A2 Spotter activity on identification, principle, use and precautions of physiology laboratory instruments PY1–PY12	Biochemistry Revision SGT 127,128		
Thursday	12-08-2027		Physiology Competency-based MCQ test on Central Nervous System-2 PY10.11–PY10.18 (SGT 285)	Biochemistry Revision SGT 145	Dissection-ABatch(RollNo1-125)Blood supply of brain AN62.6, 42.1, 56.1-56.2(Practical/DOAP) 318				Dissection-BBatch(RollNo126-250)Blood supply of brain AN 62.6, 42.1, 56.1-56.2(Practical/DOAP)	AnatomyA2BatchOSPE CardsDiscussionPracticals(SGT)	Physiology A3 Spotter activity on identification, principle, use and precautions of physiology laboratory instruments PY1–PY12	Biochemistry Revision SGT 127,128	Revision(DidacticLecture)160
Friday	13-08-2027		Biochemistry Revision SGT 144	Physiology Competency-based MCQ test on Reproductive Physiology PY9.1–PY9.10 (SGT 286)	Dissection - A Batch (Roll No 1-125)Brainstem: Sections of Medulla oblongata AN58.1-58.4, AN59.1-59.3, AN61.1-61.3(Practical/DOAP)320			Dissection-BBatch(RollNo126-250)Brainstem: Sections of Medulla oblongata AN58.1-58.4, AN59.1-59.3, AN61.1-61.3(Practical/DOAP)	AnatomyA3BatchOSPE CardsDiscussionPracticals(SGT)	Physiology A1 Spotter activity on identification, principle, use and precautions of	Biochemistry Revision SGT 127,128	Physiology Competency-based MCQ test on Special Senses PY11.1–PY11.7 (SGT-287)	

Master Time Table of MBBS phase I (2026 - 27 Batch) with effect from 22.09.2026 to 31.08.2027

Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM	4-5 PM
Saturday	14-08-2027		Revision (DidacticLecture)161	Family Adoption Programme Follow- up visit to the adopted families (SGL-19,20,21)								
Sunday	15-08-2027		Sunday									
Monday	16-08-2027	Week - 46	Physiology “Rapid-Fire Physiology” – Structured theory viva with concept cards, one-minute answers and peer correction on General Physiology PY1.1–PY1.9(SGT 288)	FourthVentricle AN63.1- 63.2(DidacticLecture)165	Biochemistry Revision SGT 129,130			Biochemistry SGT (151-152)			Physiology “Nerve-Muscle Hot Seat” – Rotating viva stations on nerve conduction, NMJ and muscle physiology PY3.1–PY3.10(SGT-289)	
Tuesday	17-08-2027		Biochemistry Revision SGT 143	Revision(DidacticLecture)16 6	Physiology “Blood Bank Viva” – Station-based theory viva using clinical clues, images and short reasoning questions on Haematology PY2.1–PY2.11(SGT 290-291)			Lateral Ventricle AN 63.1-63.2(PY) (PE) Integrate(Practicals)DOAP-322			Physiology “Gut Viva Circuit” – Team-based viva on motility, secretion, digestion, absorption and GI hormones PY4.1–PY4.10(SGT-292)	
Wednesday	18-08-2027		Revision(DidacticLecture)167	Physiology ECG, graph and case- triggered theory viva on cardiovascular physiology PY5.1–PY5.13. (SGT- 293)	Dissection-ABatch(RollNo1-125)Brainstem:Sectionsof, Midbrain& Pons AN 58.1- 58.4, AN 59.1-59.3, AN61.1-61.3 (Practical/DOAP) 324			Dissection-Batch(RollNo126-250)Brainstem:Sectionsof, Midbrain & Pons AN 58.1-58.4, AN 59.1-59.3, AN61.1-61.3(Practical/DOAP)			RevisionofImportanttopicsin Abdomen & pelvis(DidacticLecture)173	
			Anatomy B1 BatchRevision ofNeuroanatomy(Pr acticals)	Physiology B2 Group interpretation of ECG, spirometry, nerve- muscle, renal and other physiological graphs/tracings PY3-PY11		Biochemistry Revision SGT 131, 132		AnatomyA1 BatchRevisionofNeuro anatomy(Practicals)	Physiology A2: Group interpretation of ECG, spirometry, nerve- muscle, renal and other	Biochemistry Revision SGT 131, 132		
Thursday	19-08-2027		Physiology Graph-, spirometry- and scenario- based viva on respiratory physiology PY6.1–PY6.9. (SGT-294)	Biochemistry Revision SGT 142	Dissection-Aatch(RollNo1-125)CerebellumAN 60.1-60.3(Practical/ DOAP)326			Dissection-Batch(RollNo126-250)CerebellumAN 60.1-60.3(Practical/ DOAP)			Revision(DidacticLecture)174	
			Anatomy B2 BatchRevision ofNeuroanatomy(Pr acticals)	Physiology B3 Group interpretation of ECG, spirometry, nerve- muscle, renal and other physiological graphs/tracings PY3-PY11		Biochemistry Revision SGT 131, 132		AnatomyA2 BatchRevisionofNeuro anatomy(Practicals)	Physiology A3 Group interpretation of ECG, spirometry, nerve- muscle, renal and other physiological	Biochemistry Revision SGT 131, 132		
Friday	20-08-2027		Biochemistry Revision SGT 141	Physiology “Renal Reasoning Viva” – Case- and flowchart-based viva on GFR, tubular functions, urine formation and acid- base balance PY7.1–PY7.8. (SGT- 295)	Dissection-Aatch(RollNo1-125)WhitematterofCerebrumAN62.3(Practicals)328			Dissection-Batch(RollNo126-250)WhitematterofCerebrum AN 62.3(Practicals)			Physiology Endocrine-axis cards and clinical clue viva on major endocrine glands and feedback mechanisms PY8.1–PY8.7 (SGT-296)	
		Anatomy B3 BatchRevision ofNeuroanatomy(Pr acticals)	Physiology B1 Group interpretation of ECG, spirometry, nerve- muscle, renal and other physiological graphs/tracings PY3-PY11		Biochemistry Revision SGT 131, 132		AnatomyA3 BatchRevisionofNeuro anatomy(Practicals)	Physiology A1 Group interpretation of ECG, spirometry, nerve- muscle, renal and other physiological graphs/tracings	Biochemistry Revision SGT 131, 132			
Saturday	21-08-2027	LateralVentricleAN63.1-63.2(PY) (PE) Integrated teaching(DidacticLecture)	Family Adoption Programme Data entry & Analysis of information collected from the adopted families (SGL-22,23,24)									
Sundav	22-08-2027		Sunday									
Monday	23-08-2027	Week - 47	Physiology Scenario-based viva on puberty, menstrual cycle, pregnancy, lactation and reproductive physiology PY9.1–PY9.10. (SGT-297)	Revision of Important topics inLowerlimb(DidacticLecture)169	Biochemistry Revision SGT 133,134			Biochemistry SGT (153-154)			Physiology “Special Senses Spot Viva” – Image, pathway and clinical test-based viva on vision, hearing, taste and smell PY11.1–PY11.7. (SGT-298)	
Tuesday	24-08-2027		Biochemistry Revision SGT 139	Thalamus&HypothalamusAN 62.5 (DidacticLecture)170	Physiology “Neuro Viva Maze” – Pathway, lesion-localization and clinical sign-based viva on CNS physiology PY10.1–PY10.18 (SGT-299-300)			Cerebral Hemispheres: sulci, gyri& functional areasAN 62.2(Practical/ DOAP)330			Physiology Workshop on structuring LAQs, SAQs and application-based answers using headings, flowcharts, diagrams and clinical correlations PY1–PY12(SGT-301)	
Wednesday	25-08-2027		Revision(DidacticLecture)171	Physiology “Decode the Question Paper” – Group activity identifying command words, competency tested, mark allocation and time management in CBME- style theory questions PY1–PY12(SGT-302)	Dissection-ABatch(RollNo1-125)FourthVentricleAN 63.1-63.2 (Practicals)DOAP- 332			Dissection-BBatch(RollNo126-250)FourthVentricleAN 63.1-63.2 (Practicals)DOAP			7thCranialnerveAN62.1 (DidacticLecture)175	
			Anatomy B1 BatchRadiographs ofHead&Neck(Prac ticals)	Physiology B2 Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and structured viva PY1–PY12		Biochemistry Revision SGT 135,136		AnatomyA1 BatchRadiographs of Head & Neck (Practicals)	Physiology A2 Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and	Biochemistry Revision SGT 135,136		

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Day	Date	Week	9-10AM - Theory	10-11AM - Theory	11am to 1pm Practical/ Dissection / Tutorials (SGT)			01.00 pm - 02.00 pm	2-3PM		3-4PM		4-5 PM
Thursday	26-08-2027		Physiology Practice session on solving clinical scenario- and reasoning-based theory questions using physiological principles PY1-PY12(SGT-303)	Biochemistry Revision SGT 138	Dissection-ABatch(RollNo1-125)FourthVentricleAN 63.1-63.2 (Praacticals)DOAP-334				Dissection-BBatch(RollNo126-250)FourthVentricleAN 63.1-63.2 (Praacticals)DOAP			SGT 140	
					Anatomy B2 BatchRadiographs ofHead&Neck(Praacticals)	Physiology B3. Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and structured viva PY1-PY12	Biochemistry Revision SGT 135,136		AnatomyA2 BatchRadiographs of Head &Neck (Practicals)	Physiology A3. Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and	Biochemistry Revision SGT 135,136		
Friday	27-08-2027		Biochemistry Revision SGT 137	Physiology Group exercise converting weak answers into high-scoring CBME-style responses using keywords, diagrams, flowcharts and clinical relevance PY1-PY12. (SGT-304)	Dissection-ABatch(RollNo1-125)Thalamus&HypothalamusAN62.5(Praacticals)DOAP-336				Dissection-BBatch(RollNo126-250)Thalamus&Hypothalamus AN 62.5(Praacticals) DOAP				Physiology Timed theory-writing activity on answer prioritization, mark-wise content planning and completion strategy PY1-PY12(SGT-305)
					Anatomy B3 BatchRadiographs ofHead&Neck(Praacticals)	Physiology B1. Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and structured viva PY1-PY12	Biochemistry Revision SGT 135,136		AnatomyA3 BatchRadiographs of Head &Neck (Practicals)	Physiology A1 Simulated practical examination with spotters, graphs, instruments, clinical examination, interpretation and	Biochemistry Revision SGT 135,136		
Saturday	28-08-2027		3rdCranialnerveAN62.1(Didacticalecture)172	Family Adoption Programme Student reflections & Logbook correction (SGL-25,26,27)									
Sunday	29-08-2027	Week - 48	Dr MGR University Examination & Result										
Monday	30-08-2027												
Tuesday	31-08-2027												
Wednesday	01-09-2027												
Thursday	02-09-2027	Week - 49											
Friday	03-09-2027												
Saturday	04-09-2027												
Sunday	05-09-2027												
Monday	06-09-2027	Week - 50											
Tuesday	07-09-2027												
Wednesday	08-09-2027												
Thursday	09-09-2027												
Friday	10-09-2027												
Saturday	11-09-2027												
Sunday	12-09-2027												
Monday	13-09-2027												
Tuesday	14-09-2027												
Wednesday	15-09-2027												

Subject	largegroup teaching	IGT/practicals/Tutorials/Seminars	SDL	Total
FoundationCourse				80
Anatomy	180	430	10	620
Physiology	130	305	10	445
Biochemistry	82	157	10	249
ECE		27		27
CommunityMedicine	20	20		40
FAP		24		24
AETCOM		26		26
Sportsandextracurricularactivities				10
Total	412	989	30	1521