

MBBS TIME TABLE BATCH 2025 TERM 1 w.e.f 13.10.25

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40- To 11:30	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 13.10.2025	CML1.1 Orientation & - concept of public health (LGT)	PY 2.11 Compound Microscope (Demo)	AN Introduction & Orientation of department	AN Introduction & Orientation of department	AN-65.1 Histology Epithelium (Lecture)	L U N C H	AN-65.1 Histology Epithelium (DOAP)	
Tuesday 14.10.2025	PY 1.1 Mammalian Cell (SGT)	AN-65.1 Histology Epithelium (Lecture)	BC Faculty Introduction & Departmental Orientation	AN-65.1 Histology Epithelium (DOAP)			PY 2.11 Compound Microscope (DOAP)	
Wednesday 15.10.2025	AN 66.1, 66.2 Histology connective tissue (Lecture)	PY 1.1 Direct intercellular communication & Py 1.3 Apoptosis (SGT)	BC 1.1 Cell (SGD)	AN66.1.66.2 Histology connective tissue (DOAP)			BC 5.1 Amino acid chemistry (SGD)	BC 14.1 Introduction to Practical biochemistry Biomedical waste management , lab hazards & safety (SGD)
Thursday 16.10.2025	PY 1.5 Fluid Compartments (Tutorial)	PY 1.2 Homeostasis (LGT)	AN 4.1-4.4 Skin (GA) (Lecture)	BC 5.1 ,5.2 Amino acid & Protein chemistry (SGD)			AN 4.2 skin appendages (Lecture)	AN72.1 Histology Skin (Lecture)
Friday 17.10.2025	BC 5.2 Protein Chemistry (SGD)	PY 1.4 Transport across the CM (Passive) (LGT)	AN6.1-6.3 Lymphatic System (Lecture)	AN 4.1-4.4 Histology Skin (DOAP)			PY 1.4 Transport across the CM (Active) (LGT)	PY 2.11 Collection of blood sample & Hb estimation (DEMO)
Saturday 18.10.2025	AN 73.1-73.3 Genetics Chromosomes (Lecture)	PY1.7 RMP (SGT)	AN 74.1,74.4,75.1,76.5 Patterns of Inheritance (Lecture)	AN 75.1,76.5 Principal of Genetic Chromosomes (Lecture)	AN 75.1,76.5 Genetic Disorders (Lecture)		AETCOM Module 1.1 What it means to be a Doctor (BIOCHEMISTRY)	

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 20.10.2025	HOLIDAY					L U N C H	HOLIDAY	
Tuesday 21.10.2025	PY MCQs, General Physiology (Tutorial)	AN 65.2 Epithelium (Lecture)	BC 5.2 Protein Chemistry (SGD)	AN 65.2 Epithelium (DOAP)			BATCH B: AN65.2 Epithelium Batch C: Revision compound microscope Batch A: - BC-1.1 Glassware Orientation & Pipetting Practice	
Wednesday 22.10.2025	HOLIDAY						HOLIDAY	
Thursday 23.10.2025	PY1.7 AP & Local Potential (SGT)	PY2.1, PY 2.2 Blood components PY 2.4 RBC structure, function, & variations (Tutorial)	AN7.1-7.6 CNS (GA) (Lecture)	BC 5.2 Protein Chemistry Demo	BC Protein color Reaction Demo		AN 68.1, 68.3 Histo-CNS (Lecture)	AN68.1-68.3 Histology CNS (DOAP)
Friday 24.10.2025	BC 9.2 Iron Metabolism (Lecture)	PY 2.6 WBC structure, function, & Formation (Tutorial)	AN 69.1-69.3 Histology CVS & glands (Lecture)	AN 69.1-69.3 Histology CVS & glands (DOAP)			PY 1.7 Potential Physiology (Tutorial)	PY 2.7 Immunity (Lecture)
Saturday 25.10.2025	AN 5.1-5.8 CVS (GA) (Lecture)	PY 2.2 Plasma proteins and functions (LGT)	PY 2.4 Erythropoiesis (LGT)	PY 2.7 Immunity (LGT)	PY 2.5 Classification, IDA, Megaloblastic Anemia (LGT AIT – Anemia)		SPORTS & EXTRA-CURRICULAR ACTIVITIES	

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30	1:30 To 2:00 PM	2:00 To 4:00 PM		
Monday 27.10.2025	CM 1.2 Concept of holistic health (LGT)	PY 2.5 Hemolytic anemias, Polycythemia (LGT AIT – Anemia)	AN1.1 Terminology & Planes (Lecture)	AN1.1 Terminology & planes (DOAP)	L U N C H	BATCH A: Revision General Histology Batch B: PY 2.11Hb. Estimation, followed by certification of Hb estimation Batch C: BC-1.1 DOAP – Glassware Orientation & Protein Color reaction		
Tuesday 28.10.2025	PY 2.5 (AIT – Anemia) Jaundice (SGT)	AN1.2, 2.1-2.3 Bone & Cartilage (GA) (Lecture)	BC 9.2 Iron Metabolism (Lecture)	AN1.1, 6.1-6.3 Terminology & planes AN 8.1-8.2 Clavicle (DOAP)		BATCH B: Revision General Histology Batch C: PY 2.11Hb. Estimation, followed by certification of Hb estimation PRACTIAL- Batch C: BC-1.1 DOAP - Glassware Orientation & Protein Color reaction		
Wednesday 29.10.2025	AN 1.2, 2.1-2.3 Bone & Cartilage (Lecture)	PY 2.8 Platelets – structure, formation & variations (SGT)	BC 8.1 VitaminB12 (SGD)	AN 8.1-8.2 Scapula (DOAP)		BATCH C: Revision General Histology Batch A: PY 2.11 Hb. Estimation, followed by certification of Hb estimation PRACTIAL- Batch C: BC-1.1 DOAP Glassware Orientation & Protein Color reactio		
Thursday 30.10.2025	PY2.8 Haemostasis (Lecture)	PY 2.8 Anti coagulants Anti Platelet drugs & fibrinolytic system (Lecture)	AN2.5,2.6 Joints-I (Lecture)	BC 8.1 Folic Acid (SGD)		BC 5.8,5.9 Heme metabolism (Lecture)	AN2.5,2.6 Joints-II (Lecture)	AN 8.1-8.2 Sternum (DOAP)
Friday 31.10.2025	BC 5.8,5.9 Heme metabolism (Lecture)	PY 2.8 Bleeding & clotting disorders (SGT)	AN 3.2-3.3 3.1 Muscle (Lecture)	AN 8.1-8.2 Revision Clavicle & Sternum Bone Humerus (DOAP)		PY 2.10 Blood grouping (SGT)	PY 2.10 Blood transfusion & Blood banking (Tutorial)	
Saturday 01.11.2025	AN 67.1-67.3 Histology Muscle (Lecture)	PY 2.11 Hemocytometry (Demo)	BC 5.8, 5.9			AETCOM Module 1.1 What it means to be a Doctor (BIOCHEMISTRY)		
		Lecture (10:40-12:00) Heme Metabolism (Porphyrias)	Demo (12:00-1:30) Carbohydrate color reaction					

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 03.11.25	CM 1.3 Community Medicine Multifactorial etiology of disease (LGT)	PY 5.12 Lymphatic system & Oedema (SGT)	AN 76.1, 76.2, 77.3 Gametogenesis (Lecture)	AN-77.1, 77.2, 77.4, 77.6 Menstrual cycle, Fertilization (Lecture)	AN67.1-67.3 Batch C histology muscle (DOAP)	L U N C H	BATCH A: AN67.1-67.3 Muscle Batch B PY 2.11 Hemocytometry BATCH-C DOAP Carbohydrate Color Reaction	
Tuesday 04.11.25	PY 2.13 Reticulocyte & platelet count (Demo)	Trophoblast (Lecture)	BC 5.8.5.9 Heme Metabolism (type of Hb) (Lecture)	AN 78.4-78.5 Mesoderm, Prochordal Plate, abortion & Pregnancy Test (Lecture)	AN 79.4 Somites (DOAP)		BATCH B: AN67.1-67.3 Muscle Batch C: PY 2.11 Hemocytometry BATCH-C DOAP Carbohydrate Color Reaction	
Wednesday 05.11.25	HOLIDAY						HOLIDAY	
Thursday 06.11.25	PY FA – 1 General Physiology & Blood All Faculty			BC 5.8,5.9 Heme metabolism (Lecture)	BC 14.3 Normal constituents of urine Demo			
Friday 07.11.25	BC 5.8.2,5.9 Heme Metabolism (SCA & Thalasemia) (Lecture)	PY 3.1 & PY 3.2 Neurons, Neuroglia & NGF & Nerve fibers (LGT)	AN79.5-79.6 Neural tube defect , Teratogens & alpha protein (Lecture)	AN 80.1 , 80.2, 80.7 fate of chorion, amnion, yolk sac, deciduas Umbilical cord & attachments (Lecture)	AN 80.3, 80.4, 80.5 AN80.6 fetal age placenta, twinning, placental hormones (Lecture)		PY 2.11 Hemocytometry (Tutorial)	
Saturday 08.11.25	AN 80.3, 80.4, 80.5 AN80.6 fetal age placenta, twinning, placental hormones (Lecture)	PY 2.11 (Demo) RBC Count	FAP COMMUNITY MEDICINE				AETCOM Module 1.5 Cadaver as first teacher (ANATOMY)	

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 10.11.25	CM 1.4,1.5 Natural history of disease and interventions (LGT)	PY 3.3 Types of Nerve Injuries, Degeneration and regeneration of nerve fibers (LGT)	AN71.1-71.2 Histology Bone & Cartilage (Lecture)	AN9.1-9.3 Surface Landmarks upper limb Pectoral Region General Embryology Models (DOAP)		L U N C H	BATCH A: AN71.1-71.2 Bone & Cartilage Revision Bones of Upper Limb Batch B PY 2.11 RBC Count followed by certification BATCH-C BC 14.3 Normal constituents of urine	
Tuesday 11.11.25	9-11 AM Anatomy (FA 1-theory) GENERAL ANATOMY & EMBRYOLOGY (27.10.25-8.11.25)		PY 2.11 (11:00-11:50) WBC Count (DEMO)	AN13.1 (11:50-12:40) Introduction to Upper Limb AN13.8 Development of Upper Limb AN 9.1-9.3 Pectoral Region 1 (Lecture)	Biochemistry (SGD) (12:40-1:30) Vitamin B Complex		BATCH B: AN71.1-71.2 Bone & Cartilage Revision Bones of Upper Limb Batch C: PY 2.11 RBC Count followed by certification BATCH-A BC 14.3 Normal constituents of urine	
Wednesday 12.11.25	AN9.1-9.3 Pectoral Region II (Lecture)	PY 3.4 & 3.5 Neuro muscular junction (LGT)	BC (12:40-1:30) Vitamin B Complex (SGD)	AN9.1-9.3 Pectoral Region (DOAP)			BATCH C: AN71.1-71.2 Bone & Cartilage Revision Bones of Upper Limb Batch A: PY 2.11 RBC Count followed by certification BATCH-B Normal constituents of urine	
Thursday 13.11.25	SPORTS & CULTURAL FEST							SPORTS & CULTURAL FEST
Friday 14.11.25	SPORTS & CULTURAL FEST							SPORTS & CULTURAL FEST
Saturday 15.11.25	SPORTS & CULTURAL FEST							SPORTS & CULTURAL FEST

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM		
Monday 17.11.25	CM 1.6 Health promotion, education and BCC (LGT)	PY 3.5 Drugs acting on NMJ & diseases related to NMJ (SGT)	AN 70.2 Histology Lymphoid tissue (Lecture)	(AN9.2-9.) Mammary Gland (Lecture)	(AN9.2-9.3) Mammary Gland (DOAP)	L U N C H	BATCH A: AN 70.2 Histology Lymphoid Tissue , FA1 feedback		
							Batch B PY 2.11 WBC Count followed by certification		
							BATCH-C Revision of all previous experiment for new students		
Tuesday 18.11.25	PY 3.6 Types of muscle fibers (LGT)	AN 10.1-10.2 Axilla & Axillary nerve (lecture)	BC 5.4,5.5 Plasma Proteins (SDL Session-I)	AN 10.1-10.2 Axilla/Radius All Faculty			BATCH B: AN 70.2 Histology Lymphoid Tissue , FA1 feedback		
							Batch C PY 2.11 WBC Count followed by certification		
							BATCH-A, Revision of all previous experiment for new students		
Wednesday 19.11.25	Anatomy(lecture AN 10.1-10.7 Brachial Plexus	Physiology (LGT) PY 3.7 Skeletal muscle Contraction	BC 14.3,14.4 Abnormal Constituents of Urine (Sugar+ Ketone Bodies) Demo	AN 10.1-10.7 Brachial Plexus/Ulna (doap)			BATCH C: AN 70.2 Histology Lymphoid Tissue FA1 feedback		
							Batch A PY 2.11 WBC Count followed by certification		
							BATCH-C Revision of all previous experiment for new students		
Thursday 20.11.25	FA- Biochemistry (9:00-11:00am)		PY 3.7 (11:00-11:50) Skeletal muscle Contraction (LGT)	PY 3.9 (11:50-12:40) Isotonic and Isometric Contraction, energy sources, and Muscle Metabolism (LGT)	AN10.8 (12:00-1:30) Scapular region (lecture)	AN10.8-10.12 Scapular Region/Back/Radius/Ulna (DOAP)			
Friday 21.11.25	BC 2.1,2.2,2.3,2.4,2 Enzymes (Lecture)	PY 3.8 Smooth muscle Str. Properties & Contraction (LGT)	AN10.8 Scapular region (lecture)	AN 10.8-10.12.11.1-11.4) shoulder joint, Extensor compartment of arm (doap)		PY 3.7 Properties of Skeletal muscle including action potential, strength duration curve, length tension relationship (SDL 1)	PY 3.12 Amphibian Instruments (Demo)		
Saturday 22.11.25	AN10.12 Shoulder Joint (lecture)	PY 3.9 Gradation of Muscular Activity & Myopathies (SGT)	PY 2.11 Blood groups & BT, CT (Demo)	PY 3.12 Amphibian Nerve Muscle Graphs-I (Demo)	PY 3.7 Properties of Skeletal muscle including action potential, strength duration curve, length tension relationship. (SDL 2)	AIT Session ANEMIA			

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30	1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 24.11.25	CM 1.7,1.8 Health indicators Demographic profile of India (LGT)	PY 5.2 Properties of cardiac muscle (Tutorial)	AN10.8 Back (lecture)	AN11.1-11.4 Flexor compartment of arm (doap)	L U N C H	BATCH A: FA(PRACTICAL)- BONES & Dissection Batch B PY 2.11 Blood groups & BT, CT followed by certification BATCH-C BC14.3,14.4 Abnormal Constituents of Urine (Sugar+ Ketone Bodies)	
Tuesday 25.11.25	HOLIDAY					HOLIDAY	
Wednesday 26.11.25	AN11.3,11.5,11.6 Cubital fossa (Lecture)	PY 3.12 Amphibian cardiac graphs (DEMO)	BC 5.4,5.5 Plasma Proteins (SDL Session-II)	AN11.3,11.5-11.6 cubital fossa FA(PRACTICAL)- BONES & Dissection (BATCH B)		BATCH C:FA(PRACTICAL)- BONES & Dissection Batch A: PY 2.11 Blood groups & BT, CT followed by certification BATCH-B BC 14.3,14.4 Abnormal Constituents of Urine (Sugar+ Ketone Bodies)	
Thursday 27.11.25	AN (9-10:50 FA 2 THEORY) Upto Cubital Fossa	PY 3.11 Mosso's Ergograph (Demo)	PY 10.2 ANS (LGT)	AN 12.1-12.4 12:40-1:30 Flexors Forearm (Lecture)		Biochemistry (Lecture) BC 2.1,2.2,2.3,2.4 Enzymes	Biochemistry (Demo) BC14.3,14.4 Abnormal Constituents of Urine (Protein & Blood)
Friday 28.11.25	BC 2.1,2.2,2.3,2.4 Enzymes (Lecture)	PY 10.2 ANS (LGT)	AN12.11-12.15 Extensors forearm , AN12.5 Dorsum of hand (Lecture)	AN12.1-12.4 Flexors Forearm/Articulated Hand (doap)		Physiology Batch C: PY 2.11 Blood groups & BT, CT followed by certification	
Saturday 29.11.25	AN13.3 Elbow Joint & Anastomosis around elbow, radioulnar joint (Lecture)	PY 10.2 ANS (LGT)	Biochemistry ECE Jaundice			AETCOM Module 1.1 What it means to be a Doctor (BIOCHEMISTRY)	

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 01.12.25	CM 1.9 Role of effective communication skills (SGT)	PY 2.12 ESR, PCV , Osmotic fragility, Blood indices (DEMO)	AN 13.5,AN12.5,12.6 Hand Muscles (lecture)	AN12.11-12.15 Extensors forearm ,AN12.5 Dorsum of hand (doap)		L U N C H	BATCH A:AN12.5,12.6 Hand Muscles AN12.7-12.9- Nerve & vessel	
Tuesday 02.12.25	PY 5.1 & 5.3 Functional anatomy of heart, generation of impulse along conduction pathway (LGT)	AN12.7-12.9 Nerve & vessels of hand (Lecture)	BC 2.1,2.2,2.3,2.4 Enzymes (Lecture)	AN12.5-12.9 hand/surface marking (doap)			Batch B PY 3.11 Mosso's ergograph followed by certification BATCH C: BC14.3,14.4 Abnormal Constituents of Urine (Protein & Blood)	
Wednesday 03.12.25	AN12.10 Palmar Spaces (Lecture)	PY 5.4 Cardiac Cycle (SGT)	BC 2.1,2.2,2.3,2.4 Enzymes (Lecture)	AN13.3 Wrist Joint & shoulder girdle (Lecture)	AN Radiology (doap)		BATCH B:AN12.5,12.6 Hand Muscles AN12.7-12.9- Nerve & vessel Batch C PY 3.11 Mosso's ergograph followed by certification BATCH-A BC 14.4 BC14.3,14.4 Abnormal Constituents of Urine (Protein & Blood)	
Thursday 04.12.25	Physiology FA – 2 NMP & ANS		AN13.4 CMC Joint/MCP Joint (Lecture)	BC 7.2 Biological Oxidation (Lecture)	BC Abnormal Constituents of Urine (Bile salts + Bile Pigment) (Demo)		BATCH C: AN12.5,12.6 Hand Muscles AN12.7-12.9- Nerve & vessel Batch A PY 3.11 Mosso's ergograph followed by certification BATCH-B BC 14.4 BC14.3,14.4 Abnormal Constituents of Urine (Protein & Blood)	
Friday 05.12.25	BC 7.2 Biological Oxidation (Lecture)	Physiology (SGT) PY 5.4 Cardiac Cycle	AN 12.10 ulnar & median nerve (lecture)	AN <i>Revision Dissection U/L</i> MUSEUM (DOAP)			Anatomy Dissection (DOAP) Radiology & surface marking FA 2 Feedback	
Saturday 06.12.25	AN Radial nerve (lecture)	PY 5.1 Coronary Circulation (SGT)	FAP COMMUNITY MEDICINE				PY 5.9 Heart rate & its regulation (LGT)	PY 2.11 Preparation & staining of PBF (DEMO)
							AETCOM Module 1.2 What it means to be a patient (PHYSIOLOGY)	

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30	1:30 To 2:00 PM	2:00 To 4:00 PM		
Monday 08.12.25	CM 1.10 Doctor- Patient Relationship (SGT)	PY 5.10 Cardiac Output (SGT)	AN13.1-13,2 cutaneous innervation, dermatomes Veins & Lymphatics drainage U/L (lecture)	AN (DOAP) <i>Revision U/L/ museum</i>	L U N C H	BATCH A: AN21.1 Ribs / Vertebrae Surface Landmark, Incision Batch B: PY 2.11 Preparation & staining of PBF BATCH C - BC 14.3, 14.4 Abnormal Constituents of Urine (Bile salts + Bile Pigment)		
Tuesday 09.12.25	PY 5.10 Cardiac Output (SGT)	AN21.3 Thoracic Inlet & Outlet & Diaphragm (lecture)	BC 3.1 Carbohydrate Chemistry (SGD)	AN21.4 (doap) Intercostal muscles & nerves. AN 21.1 Ribs/Thoracic Vertebrae		BATCH B: AN21.1 Ribs / Vertebrae Surface Landmark, Incision Batch C: PY 2.11 Preparation & staining of PBF BATCH A - BC 14.3, 14.4 Abnormal Constituents of Urine (Bile salts + Bile Pigment)		
Wednesday 10.12.25	AN21.3 Respiratory Movements & thoracic wall (Lecture)	PY 5.6 Normal ECG (SGT)	BC 3.1 Carbohydrate Chemistry (SGD)	AN21.4 (doap) Intercostal muscles & nerves, Respiratory movements		BATCH C: AN21.1 Ribs / Vertebrae Surface Landmark, Incision Batch A: PY 2.11 Preparation & staining of PBF BATCH B - BC 14.3, 14.4 Abnormal Constituents of Urine (Bile salts + Bile Pigment)		
Thursday 11.12.25	AN (9-11:50) FA3 U/L			PY 5.6 Abnormal ECG (in MI, arrhythmias, heart blocks) (LGT)		PY 5.7 Hemodynamics (LGT)	Biochemistry (SGD) BC 3.1 Carbohydrate Chemistry	Biochemistry (SGD) BC 9.2, 9.3 Copper Metabolism
Friday 12.12.25	BC 3.2, 3.3 Digestion and absorption of Carbohydrate (SGD)	PY 5.7 Hemodynamics (LGT)	AN21.5 Intercostal vessels & nerves (Lecture)	AN22.2 Heart Demonstration (DOAP)		Physiology (AIT - Hypertension) (LGT) PY 5.11 Blood Pressure (Including hypertension, hypotension)	Physiology (DEMO) PY 2.11 Identification of cells in PBF & DLC	
Saturday 13.12.25	AN22.2 External features of Heart & Pericardium (Lecture)	PY 5.11 (AIT - Hypertension) (LGT) Blood Pressure (Including hypertension, hypotension)	AN22.2-22.5 ECEs (ANATOMY) IHD & coronary circulation			AETCOM Module 1.2 What it means to be a patient (PHYSIOLOGY)		

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30		1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 15.12.25	CM 4.1 Method of health education (LGT)	PY 5.13 Heart Failure (SGT)	AN25.1 Histology Lung Trachea (Lecture)	AN21.11 Mediastinum (Lecture)	AN Heart Demonstration (DOAP)	L U N C H	BATCH A: AN25.1 Histology Lung Trachea	
							Batch B PY 2.11 Identification of cells in PBF & DLC followed by certification BATCH-C To Identify the Abnormal constituents of Urine	
Tuesday 16.12.25	PY 5.8 CVS regulation (SGT)	AN22.5 N/S of Heart AN27.6, 22.7 Fibrous Skeleton & conducting system (lecture)	BC FA-I Feedback	AN22.2 Heart /lung Demonstration (DOAP)			BATCH B: AN25.1 Histology Lung Trachea	
							Batch C PY 2.11 Identification of cells in PBF & DLC followed by certification BATCH-A To Identify the Abnormal constituents of Urine	
Wednesday 17.12.25	AN24.1 Pleura (Lecture)	PY 5.8 CVS regulation (SGT)	BC 3.4,3.5,3.6 Carbohydrate Metabolism (lecture)	AN24.2 Lung (Lecture)	AN22.2 Lung (DOAP)		BATCH C: AN25.1 Histology Lung Trachea	
							Batch A PY 2.11 Identification of cells in PBF & DLC followed by certification BATCH-B To Identify the Abnormal constituents of Urine	
Thursday 18.12.25	BC FA-II (9:00-11:00 AM)		PY 5.11 Cardio respiratory changes during exercise (SGT)	PY 5.13 Shock & Syncope (LGT)	AN 24.3 y SDL 1, Session 1 Bronchopulmonary segment	<i>Anatomy dissection (DOAP)</i> AN22.2, an23.3 Posterior Mediastinum/ FA 3 Feedback		
Friday 19.12.25	BC 3.4,3.5,3.6 Carbohydrate Metabolism (lecture)	Physiology Feedback FA – 1 (SGT)	AN23.4,23.6 Thoracic duct SVC (Lecture)	AN23.4,23.6 Arch of aorta splanchnic nerve sympathetic chain (Lecture)	AN Radiology/Surface Marking (DOAP)	Physiology (SGT) PY 12.8 Physiology of Yoga & meditation	Physiology (DEMO) PY 12.9 General physical examination	
Saturday 20.12.25	AN24.6,23.1 Trachea & Esophagus (Lecture)	PY 5.15 ECG (DEMO)	PY 5.6 ECE (AIT – IHD) CAD, MI and physiological basis its diagnosis and management (with Case Study)			AIT Ischaemic Heart Disease (IHD)		

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 To 1:30	1:30 To 2:00 PM	2:00 To 4:00 PM	
Monday 22.12.25	CM 4.2 Method of organizing health education and counseling (SGT)	PY 4.1 & 4.10 Functional Anatomy of Digestive System & ENS (Gut Brain Axis) , BER (SGT)	AN25.4 Embryology Heart (Lecture)	AN Radiology/Surface Marking/Museum (DOAP)	L U N C H	BATCH A: General histology slides revision/Embryology models/Museum Batch B PY 12.9 & 5.15 General physical examination & ECG Followed by certification BATCH- C Certification:- To Identify Normal constituents of Urine	
Tuesday 23.12.25	PY 4.3 Saliva & deglutition (LGT)	AN 25.4 Embryology Heart (lecture)	BC 3.4,3.5,3.6 Carbohydrate Metabolism (lecture)	AN25.5 Embryology Heart (Lecture)		AN25.6 Embryology vessels (Lecture)	BATCH B: General histology slides revision/embryology models/Museum Batch C PY 12.9 & 5.15 General physical examination & ECG Followed by certification BATCH- A Certification:- To Identify Normal constituents of Urine
Wednesday 24.12.25	AN24.3 Bronchopulmonary Segments (SDL 1,Session 2)	PY 4.4 Stomach : Functional Anatomy gastric Juice, Mechanism of secretion of HCL (LGT)	BC 3.4,3.5,3.6 Carbohydrate MetabolismB (lecture)	AN Embryology fetal circulation & birth changes (Lecture)		AN25.2 Development of Pleura, Lung (Lecture)	BATCH C: General histology slides revision/embryology models/Museum Batch A PY 12.9 & 5.15 General physical examination & ECG Followed by certification BATCH- B Certification:- To Identify Normal constituents of Urine
Thursday 25.12.25	HOLIDAY					HOLIDAY	

Note: This schedule is subject to changes as per Departmental & institutional requirements.

	Anatomy		Biochemistry		Physiology
	Community Medicine		AETCOM		AIT
	Sports & Extra-Curricular Activities		Sports & Cultural Fest		