

TEACHING SCHEDULE

MBBS PHASE I – Batch 2026 Term 1

DAYS	9:00 TO 9:50 AM	9:50 To 10:40 AM	10:40 To 11:30 AM	11:30 to 12:30 PM	12:30 To 1:30	1:30 To 2:00 PM	2:00 To 4:00 PM
Tuesday 29.09.26	Lecture CM 1.1 The concept of Public Health	Lecture AN -1.1 Terminology I	SGD BC 1.1 Cell	Dissection (DOAP) Table Allotment	Dissection (DOAP) AN 65.2 Epithelium I		PRACTICAL BATCH A - AN 65.1 Histology Epithelium BATCH B: BC 14.1 Introduction to Practical, Glassware & equipment Orientation Biomedical waste management, lab hazards & safety
Wednesday 30.09.26	Lecture AN -1.1 Terminology II	Physiology	SGD BC 5.1 ,5.2 Amino acid chemistry	Dissection (DOAP) Introduction & Orientation of department + Books & Files			PRACTICAL BATCH B - AN 65.1 Histology Epithelium BATCH A: BC 14.1 Introduction to Practical biochemistry, Glassware & equipment Orientation Biomedical waste management, lab hazards & safety
Thursday 01.10.26	Physiology Introduction to Department	Physiology Introduction to Department	Lecture AN 4.1-4.4 Skin	SGD BC 5.1 ,5.2 Amino acid chemistry	DEMO: Protein: Color reaction		Dissection (DOAP) AN -1.1 Terminology
Friday 02.10.26	Holiday						Holiday
Saturday 03.10.26	Lecture AN 44.2 Introduction fascia & vessels	Demo PY 2.11 Compound Microscope	ECE ANATOMY AN 82.1 Handling cadavers & biologic tissue respectfully Role play				SPORTS YOGA

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 05.10.26	PY 1.1 Mammalian Cell	SGT PY1.1 Direct intercellular communication PY 1.3 Apoptosis	Lecture AN 69.1-69.3 CVS	Dissection (DOAP) AN-65.1 Epithelium & glands		L U N C H	BATCH A: AN-65.1 Epithelium & glands	
							BATCH B: PY 2.11 Compound Microscope	
							BATCH C: DOAP Protein color reaction, Pipetting practice, Practical file completion & checking	
Tuesday 06.10.26	Lecture CM 1.2 The concept of holistic health, relateness and determinants of health	Lecture AN 6.1-6.3 Lymphatic System	SGD BC 5.2 Protein Chemistry	Dissection (DOAP) AN 27.6 Skelton			BATCH B: AN-65.1 Epithelium & glands	
							BATCH C: PY 2.11 Compound Microscope	
							BATCH A: Protein color reaction, Pipetting practice, Practical file completion & checking	
Wednesday 07.10.26	Lecture AN 7.1-7.6 CNS I	(SGT) Lab instructions & Viva in compound microscope	SGD BC 5.2 Protein Chemistry	Dissection (DOAP) AN 27.6 Skelton			BATCH C: AN-65.1 Epithelium & glands	
						BATCH A: PY 2.11 Compound Microscope		
						BATCH B: Protein color reaction, Pipetting practice, Practical file completion & checking		
Thursday 08.10.26	(Tutorial) PY 1.5 Fluid Compartments	(LGT) PY 1.4 Transport across the CM	Lecture AN 7.1-7.6 CNS II	Biochemistry DEMO: Carbohydrate color reaction		Dissection (DOAP) AN 8.1-8.2 Clavicle		
Friday 09.10.26	Lecture BC 5.8,5.9 Heme metabolism	(LGT) PY 1.4 Transport across the CM (Active)	Lecture AN 8.1-8.2 Bone I	Dissection (DOAP) AN 8.1-8.2 Scapula		(SGT) PY1.7 RMP		
						(Demo) PY 2.11 Collection of blood sample & Hb estimation		
Saturday 10.10.26	Lecture AN 8.1-8.2 Bone II	(SGT) PY1.7 AP & Local Potential	(Tutorial) PY2.1, 2.2, 2.4 Blood components RBC structure, function, & variations	(LGT) PY 2.4 Erythropoiesis	(Tutorial) PY 2.6 WBC structure, function, & Formation	AETCOM MODULE 1.1 What does it mean to be a doctor? (Biochemistry)		

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Monday 12.10.26	(Tutorial) PY1.7 (Potential Physiology)	(Tutorial) PY1.7 (Potential Physiology)	Lecture AN 67.1-67.3 Muscle (Including Histology)	Dissection (DOAP) AN 8.1-8.2 Clavicle & Scapula	L U N C H	BATCH A: AN 67.1-67.3 Histology Muscle BATCH B: PHYSIOLOGY Hb, estimation followed by certification BATCH C: DOAP Carbohydrate color reaction, Pipetting practice, Practical file completion & checking
Tuesday 13.10.26	Lecture CM1.3 Epidemiological triad and multifactorial etiology of disease	Lecture AN 2.5-2.6 Joints-I	(Lecture) BC 5.8,5.9 Heme metabolism	Dissection (DOAP) AN 8.1-8.2 Humerus		BATCH B: AN 67.1-67.3 Histology Muscle BATCH C: PHYSIOLOGY Hb, estimation followed by certification BATCH A: DOAP Carbohydrate color reaction, Pipetting practice, Practical file completion & checking
Wednesday 14.10.26	Lecture AN 2.5-2.6 Joints-II	(Demo) PY 1.2 Homeostasis	(Lecture) BC 5.8,5.9 Heme metabolism	Dissection (DOAP) AN 8.1-8.2 Humerus		BATCH C: AN 67.1-67.3 Histology Muscle BATCH A: PHYSIOLOGY Hb, estimation followed by certification BATCH B: DOAP Carbohydrate color reaction, Pipetting practice, Practical file completion & checking
Thursday 15.10.26	(Tutorial) PY 1.5 Fluid compartments	(LGT) PY 2.2 Plasma Proteins and Functions	Lecture AN 9.1-9.3 Pectoral Region I	(Lecture) BC 9.2 Iron Metabolism		Dissection (DOAP) AN 9.1-9.3 Pectoral Region
Friday 16.10.26	Anatomy Test FA-1 General Anatomy		Lecture AN 9.1-9.3 Pectoral Region	Lecture BC 5.8,5.9 Heme metabolism	PY 2.5 Anemia	(LGT) PY 2.5 Classification , IDA, Megaloblastic Anemia Demo PY 2.11 Hemocytometry
Saturday 17.10.26	Lecture AN 10.1-10.2 Axilla I	(SGT) PY 1.4MCQ, Transport across cell membrane	(Lecture) BC 5.8,5.9 Heme metabolism	DEMO: Normal constituents of urine		AETCOM MODULE 1.5 Cadaver as our first teacher (Anatomy)

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Monday 19.10.26	LGT PY 2.5 Hemolytic anemias, Polycythemia	(LGT) PY 2.7 Immunity	Lecture AN66.1.66.2 Connective tissue	DissectionN (DOAP) AN 10.1-10.2 Axilla		L U N C H	BATCH A:AN 66.1, 66.2 Histology Connective tissue	
							BATCH B: PHYSIOLOGY Hemocytometry	
							BIOCHEMISTRY BATCH-C BC 14.3 Normal constituents of urine& its specefic gravity & file checking	
Tuesday 20.10.26	Holiday						Holiday	
Wednesday 21.10.26	Lecture AN 10.1-10.2 Axilla II	(SGT) PY 2.8 Platelets - structure, formation & variations	(SDL Session-I) BC 5.4,5.5 Plasma Proteins	Dissection (DOAP) AN 10.1-10.2 Axilla			BATCH B: AN 66.1, 66.2 Histology Connective tissue	
							BATCH A: PHYSIOLOGY Hemocytometry	
						BATCH B: BIOCHEMISTRY BATCH-C BC 14.3 Normal constituents of urine& its specefic gravity & file checking		
Thursday 22.10.26	FA General Physiology	FA General Physiology	Lecture AN 9.2-9.3 Mammary Gland	(lecture) BC 6.2 ECM	DEMO: BC 14.3,14.4 Abnormal Constituents of Urine (Sugar+ Ketone Bodies)	Dissection (DOAP) AN 8.1, 10.1-10.2 Radius & Axilla AN66.1, 66.2 Histology Connective tissue- Batch C (DOAP)		
Friday 23.10.26	(SDL Session-II) BC 5.4,5.5 Plasma Proteins	(SGT) Jaundice	Lecture AN 10.1-10.7 Brachial Plexus	Dissection (DOAP) AN 10.1-10.7, AN 8.1 Brachial Plexus + Ulna		(LGT) PY2.8 Haemostasis	(Demo) PY 2.11 RBC Count	
Saturday 24.10.26	Lecture AN1.2, 2.1-2.3 Bone & Cartilage	(LGT) PY 2.8 Anti coagulants Anti Platelet drugs & fibrinolytic system	FAP CM 2.1 Family allotment and collect demographic details			AETCOM MODULE 1.1 What does 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 26.10.26	Holiday					L U N C H	Holiday	
Tuesday 27.10.26	Lecture CM 1.4 & 1.5 Natural history of disease and levels of prevention	Lecture AN10.8 Scapular region I	(SGD) Vitamin B Complex	Dissection (DOAP) AN10.8 Scapular region			BATCH A: AN1.2, 2.1-2.3 Bone & Cartilage BATCH C: PHYSIOLOGY RBC Count followed by certification BATCH A: BIOCHEMISTRY BC 14.3 Normal constituents of urine& BC 14.3,14.4 Abnormal Constituents of Urine (Sugar+ Ketone Bodies)	
Wednesday 28.10.26	Lecture AN10.8 \ Scapular region II	(SGT) PY2.8 Bleeding & clotting disorders	(SGD) Vitamin B Complex	Dissection (DOAP) AN 8.1-8.2 Radius & Ulna			BATCH B: AN1.2, 2.1-2.3 Bone & Cartilage BATCH A: PHYSIOLOGY RBC Count followed by certification BATCH B: BIOCHEMISTRY BC 14.3 Abnormal constituents of urine (Sugar+ ketone bodies)	
Thursday 29.10.26	(SGT) PY 2.10 Blood grouping	(Tutorial) PY 2.10 Blood transfusion & Blood banking	Lecture AN 13.4 Shoulder Gridle	(Lecture) BC 5.4 & BC 14.18 Electrophoresis	DEMO BC14.3,14.4 Abnormal Constituents of Urine (Protein & Blood)		Dissection (DOAP) AN 10.8 Scapular region & Arm (DH) AN1.2, 2.1-2.3 Bone & Cartilage- Batch C	
Friday 30.10.26	(SGD) Vitamin B Complex	(Tutorial) PY 2.8 Haemostasis , Anti coagulants Anti Platelet drugs & fibrinolytic system	FA 2- Substage of Upper Limb				(LGT) PY 3.1 & 3.2 Neurons, Neuroglia & NGF & Nerve fibers	(Demo) PY 2.11 WBC Count
Saturday 31.10.26	Lecture AN 68.1-68.3 Nervous System- Histology	(Tutorial) PY 2.8 Anti coagulants Anti Platelet drugs & fibrinolytic system	ECE ANATOMY AN 11.1-11.6 Cubital Fossa Anterior Compartment of Arm				AETCOM MODULE 1.1 What does it means to be a doctor (Biochemistry)	

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Monday 02.11.26	(Demo) PY 2.13 Reticulocyte & platelet count	(LGT) PY 3.3 Types of Nerve Injuries, Degeneration and regeneration of nerve fibers	Lecture AN 11.1-11.4 Back of Arm	Dissection (DOAP) AN 8.3 Hand (Osteology)	L U N C H	BATCH A: AN 68.1-68.3 Nervous System – Histology	
						BATCH B: PHYSIOLOGY WBC Count followed by certification	
						BATCH C: BIOCHEMISTRY BC 14.3 & 14.4 Abnormal constituent of urine (Sugar „Ketone bodies & Protein)	
Tuesday 03.11.26	Lecture CM 1.6 Health promotion & education, IEC and BCC	Lecture AN 11.1-11.6 Flexors of Arm	(Lecture BC 2.1,2.2,2.3,2.4,2 Enzymes)	Dissection (DOAP) AN 12.1-12.4 Flexors Forearm		BATCH B: AN 68.1-68.3 Nervous System – Histology	
						BATCH C: PHYSIOLOGY WBC Count followed by certification	
						BATCH A: BC 14.3 & 14.4 Abnormal constituent of urine (Sugar „Ketone bodies & Protein)	
Wednesday 04.11.26	Lecture AN 76.1-81.3 General Embryology I	(SGT) PY 5.12 Lymphatic system & Oedema	(Lecture BC 2.1,2.2,2.3,2.4,2 Enzymes)	Dissection (DOAP) AN 12.1-12.15 Hand & Flexors Forearm		BATCH C: AN 68.1-68.3 Nervous System – Histology	
						BATCH A: PHYSIOLOGY WBC Count followed by certification	
						BATCH B: BC 14.3 & 14.4 Abnormal constituent of urine (Sugar „Ketone bodies & Protein)	
Thursday 05.11.26	FA BIOCHEMISTRY	(SGT) PY 3.5 Drugs acting on NMJ & diseases related to NMJ	Lecture AN 10.8-10.12 Shoulder Joint	(LGT) PY 3.4 & 3.5 Neuro muscular junction		Dissection (DOAP) AN 12.1-12.15 Hand & Flexors Forearm	
Friday 06.11.26	(Demo) Abnormal Constituents of Urine (Bile salts + Bile Pigment)	(LGT) PY 3.6 Types of muscle fibers	Lecture AN 12.11-12.15 Extensors forearm	Dissection (DOAP) AN 12.1-12.15 Hand & Extensors Forearm		(LGT) PY 3.7 Skeletal muscle Contraction	(Demo) PY 2.11 Blood groups & BT, CT
Saturday 07.11.26	Lecture AN 76.1-81.3 General Embryology II	(LGT) PY 3.7 Skeletal muscle Contraction	(LGT) PY 3.8 Smooth muscle Str. Properties & Contraction	(SDL 1) PY 3.7 Properties of Skeletal muscle including action potential, strength duration curve, length tension relationship.		AIT SESSION	
						ANAEMIA	

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Monday 09.11.26	Holiday				L U N C H	Holiday
Tuesday 10.11.26	SGT CM 1.7, 1.8 Health indicators, demographic profile of India	Lecture AN 12.1-12.15 Hand I	DEMO: Bc 14.3 & BC 14.4 Abnormal constituent of urine (Bile salt Bile pigment)	Dissection (DOAP) AN 25.7-25.9 Radiology & Surface Marking		BATCH B: AN 25.7-25.9 Radiology & Surface Marking BATCH C: PHYSIOLOGY Blood groups & BT, CT followed by certification BATCH A: BIOCHEMISTRY BC 14.3,14.4 Abnormal Constituents of Urine (Bile salts + Bile Pigment)
Wednesday 11.11.26	Lecture AN 12.1-12.15 Hand II	(LGT) PY 3.9 Isotonic and Isometric Contraction, energy sources, and Muscle Metabolism	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzymes	Dissection (DOAP) AN 25.7-25.9 Radiology & Surface Marking – Batch A		BATCH C:AN 25.7-25.9 Radiology & Surface Marking BATCH A: PHYSIOLOGY Blood groups & BT, CT followed by certification BATCH B: BIOCHEMISTRY BC 14.3,14.4 Abnormal Constituents of Urine (Bile salts + Bile Pigment)
Thursday 12.11.26	(LGT) PY 10.2 ANS	(SGT) PY 3.9 Gradation of Muscular Activity & Myopathies	Lecture AN 76.1-81.3 General Embryology III	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzyme		Lecture AN 10.6, 10.13, 16.2, 28.7, 29.3,38.3,39.2,45.2 Nerve Supply
Friday 13.11.26	(Lecture) BC 7.2 Biological Oxidation	(LGT) PY 10.2 ANS	Lecture AN 12.10 Palmar Spaces	Dissection (DOAP) AN 25.7-25.9 Radiology & Surface Marking		(SDL 2) PY 3.7 Properties of Skeletal muscle including action potential, strength duration curve, length tension relationship (Demo) PY 3.11 Mosso's Ergograph
Saturday 14.11.26	Lecture AN 76.1-81.3 General Embryology IV	(SGT) PY 3.12 Amphibian Nerve muscle graphs I	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzyme	BC 3.1 Carbohydrate Chemistry		AETCOM MODULE 1.2 PHYSIOLOGY What does it mean be a patient

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 16.11.26	Holiday					L U N C H	Holiday	
Tuesday 17.11.26	SGT CM 1.9 Role of effective communication skills in health	Lecture AN 13.3, 13.4 Elbow & Radio-ulnar joint	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzymes	Dissection (DOAP) AN 8.1-8.2, 21.1 Sternum Thoracic Vertebrae			BATCH B: OSPE/VIVA BATCH C: PHYSIOLOGY Mosso's Ergograph followed by certification BATCH A: BIOCHEMISTRY Revision BC 14.3,14.4Abnormal Constituents of Urine (Bile salts + Bile Pigment)	
Wednesday 18.11.26	Lecture AN 13.3-13.5 Wrist & Joints of Hand	(LGT) PY 10.2 ANS	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzymes	Dissection (DOAP) AN 21.1 Ribs			BATCH C: OSPE/VIVA BATCH A: PHYSIOLOGY Mosso's Ergograph followed by certification BATCH B: BIOCHEMISTRY Revision BC 14.3,14.4Abnormal Constituents of Urine (Bile salts + Bile Pigment)	
Thursday 19.11.26	PY FA Blood and Immunity	PY FA Blood and Immunity	Lecture AN13.1-13,2 Cutaneous innervations & dermatomes	(SGD) BC 3.1 Carbohydrate Chemistry	(Lecture) BC 2.1,2.2,2.3,2.4,2 Enzymes		BATCH A: OSPE/VIVA BATCH B & C: Revision	
Friday 20.11.26	(SGD) BC 3.1 Carbohydrate Chemistry	SGT PY 3.12 Amphibian Nerve muscle graphs II	(9:00 AM -11:50) FA-3 Final Stage Upper Limb				(LGT) PY 10.2 ANS	(Demo) PY Amphibian Instruments
Saturday 21.11.26	Lecture AN 76.1-81.3 General Embryology V	Tutorial PY 3.12 Properties of cardiac muscle	FAP CM 2.2 Rapport building and analyze socioeconomic profiles				AETCOM MODULE 1.2 PHYSIOLOGY What does it mean be a patient	

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 23.11.26	(SGT) PY 12.4 Sedentary lifestyle & obesity	SGT PY Amphibian cardiac graphs	Lecture AN 21.3 Thoracic Cage & Inlet	Dissection (DOAP) AN 69.1-69.3 Histology CVS	L U N C H	BATCH A: AN 69.1-69.3 Histology CVS	
						BATCH B: PHYSIOLOGY Revision Amphibian of instruments & graphs	
						BATCH C: BIOCHEMISTRY Certification of Normal constituent of urine	
Tuesday 24.11.26	Holiday					Holiday	
Wednesday 25.11.26	Lecture AN21.3 Diaphragm	Tutorial PY3.7 &3.9 Skeletal muscle contraction, isometric contractions	(SGD) BC 3.2,3.3 Digestion and absorption of Carbohydrate	Dissection (DOAP) AN 69.1-69.3 Histology CVS		BATCH C:AN 69.1-69.3 Histology CVS	
						BATCH A: PHYSIOLOGY Revision Amphibian of instruments & graphs	
						BATCH B: BIOCHEMISTRY Certification of Normal constituent of urine	
Thursday 26.11.26	Tutorial PY 3.8 Smooth muscle contraction	(LGT) PY 5.1 & 5.3 Functional anatomy of heart, generation of impulse along conduction pathway	Lecture AN21.4 Respiratory movements	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	(lecture) BC 8.1 Vitamin E & K	Dissection (DOAP) AN 21.4 -21.7 Intercostal Space	
Friday 27.11.26	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	(SGT) PY 5.1 Coronary Circulation	Lecture AN 21.4 -21.7 Intercostal Space	Dissection (DOAP) AN 24.2 Lung		(SGT) PY 5.4 Cardiac Cycle	(DEMO) PY 2.12 ESR, PCV, Osmotic, fragility , Blood Indices
Saturday 28.11.26	Lecture AN 24.1 Pleura	(LGT) PY 12.6 Physiology of aging	ECE ANATOMY AN 24.2 – 24.3 Lungs & Broncho-pulmonary segments			AETCOM MODULE 1.2 PHYSIOLOGY What does it mean be a patient	

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Monday 30.11.26	(LGT) PY 5.4 Cardiac Cycle	(SGT) PY 5.12 Capillary & cutaneous circulation	Lecture AN 24.1-24.2 Respiratory System	Dissection (DOAP) AN 21.1& 24.2 Mediastinum & Lung	L U N C H	BATCH A: AN 24.1-24.2 Respiratory System	
						BATCH B: PHYSIOLOGY Blood Indices	
						BATCH C: BIOCHEMISTRY Normal constituent of urine	
Tuesday 01.12.26	SGT CM 1.10 Important aspects of doctor patient relationship	Lecture AN 21.1 Mediastinum	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) AN 21.1 Mediastinum		BATCH B: AN 24.1-24.2 Respiratory System	
						BATCH C: PHYSIOLOGY Blood Indices	
						BATCH A: BIOCHEMISTRY Normal constituent of urine	
Wednesday 02.12.26	Lecture AN 76.1-76.2 General Embryology VI	(SGT) PY 5.6 Normal ECG	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) AN22.1-22.7 Heart		BATCH C: AN 24.1-24.2 Respiratory System	
					BATCH A: PHYSIOLOGY Blood Indices		
					BATCH B: BIOCHEMISTRY Normal constituent of urine		
Thursday 03.12.26	PY FA NMP	PY FA NMP	Lecture AN 76.1-76.2 General Embryology VII	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) AN 22.1-22.7 Heart		
Friday 04.12.26	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	(LGT) PY 5.9 Heart rate & its regulation	FA-4 Substage of General Embryology + Thorax		(LGT) PY 5.9 Hemodynamics	(DEMO) PY 2.11 preparation & staining of PBF	
Saturday 05.12.26	Lecture AN 70.2 Histology Lymphatics	(LGT) PY 5.9 Hemodynamics	ECE PHYSIOLOGY PY 2.5 Anemia		AIT SESSION TUBERCULOSIS		

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Monday 07.12.26	SGT PY 5.10 Cardiac output	LGT PY 5.6 Abnormal ECG (in MI, arrhythmias, heart blocks)	Lecture AN22.1-22.7 Heart I	Dissection (DOAP) AN22.1-22.7 Heart	L U N C H	BATCH A: AN 70.2 Histology Lymphoid Tissue	
						BATCH B: PHYSIOLOGY preparation & staining of PBF	
						BATCH C: BIOCHEMISTRY To Identify abnormal constituent of urine	
Tuesday 08.12.26	SGT CM 3.1 Health hazards of air, water, noise, radiation pollution	Lecture AN22.1-22.7 Heart II	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) AN22.1-22.7 Heart		BATCH B: AN 70.2 Histology Lymphoid Tissue	
						BATCH C: PHYSIOLOGY preparation & staining of PBF	
						BATCH A: BIOCHEMISTRY To Identify abnormal constituent of urine	
Wednesday 09.12.26	Lecture AN22.1-22.7 Heart III	SGT PY 5.10 Cardiac output	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) AN 25.7-25.9 Radiology		BATCH C: AN 70.2 Histology Lymphoid Tissue	
						BATCH A: PHYSIOLOGY preparation & staining of PBF	
						BATCH B: BIOCHEMISTRY To Identify abnormal constituent of urine	
Thursday 10.12.26	SGT PY 12.8 Physiology of yoga and meditation	LGT PY 5.11 Blood pressure (Including hypertension, hypotension)	Lecture AN 25.4 Embryology Heart	BC Vitamin A		Dissection (DOAP) AN 25.7-25.9 Radiology & Surface Marking	
Friday 11.12.26	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	LGT PY 5.11 Blood pressure (Including hypertension, hypotension)	Lecture AN25.4 Embryology Heart	Dissection (DOAP) AN 25.7-25.9 Radiology & Surface Marking		SGT PY 5.8 CVS Regulation	
						DEMO PY 2.11 Identification of cells in PBF & DLC	
Saturday 12.12.26	Lecture AN 25.4 Embryology Heart	SGT PY 5.13 Heart failure	FAP CM 3.5 Environmental health		Lecture AN23.2-23.3 Thoracic duct Azygous venous system		

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Monday 14.12.26	Holiday				L U N C H	Holiday
Tuesday 15.12.26	SGT CM 3.2 Safe and wholesome water, sanitary sources, water conservation	Lecture AN 23.4-23.6 nic nerve sympathetic chain	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) Revision (DH) Histology Revision- Batch A		BATCH B: Histology Revision BATCH C: PHYSIOLOGY Identification of cells in PBF & DLC BATCH A: BIOCHEMISTRY Pending certification, File Check, Log book completion
Wednesday 16.12.26	Lecture AN24.6,23.1 Trachea & Esophagus	SGT PY 5.8 CVS Regulation	(lecture) BC 3.4,3.5,3.6 Carbohydrate Metabolism	Dissection (DOAP) Revision		BATCH C: Histology Revision BATCH A: PHYSIOLOGY Identification of cells in PBF & DLC BATCH B: BIOCHEMISTRY Pending certification, File Check, Log book completion

Anatomy	
Biochemistry	
Physiology	
Community Medicine	
Sport/Yoga	
AIT	
AETCOM	