



Zydus Medical College and Hospital, Dahod

(Recognised by National Medical Commission, New Delhi)
Affiliated to Shri Govind Guru University, Godhra (Gujarat)



ZYDUS MEDICAL COLLEGE AND HOSPITAL, DAHOD - 389151 (GUJARAT)
Yearly Schedule for 1st professional M.B.B.S. (Batch 2026-27)

Foundation Course

08.09.2026 (Tuesday) to 26.09.2026 (Tuesday)
(04-09-2026 Friday Janmashtmi & 15-09-2026 Tuesday Ganesh Chaturthi)

Date/Day	Time	T/L Method	Topic	Competency	Integration
28.09.2026 Monday	09-10 am	Anatomy (L)	Introduction and Terminology of anatomy (L)	AN 1.1	
	10-11 am	Anatomy (L)	Bones (L)	AN 1.2, AN 2.1-2.4 & AN 26.6	Orthopedics & Radiodiagnosis
	11-12 pm	Anatomy (SGT)	Planes and movement	AN - 1.1	
	01-03 pm	Anat.Histology/Practical	Introduction		
	03-05 pm	Anatomy Dissection	Bones		
29.09.2026 Tuesday	09-10 am	Physiology (L)	Describe the formation, structure, function, variation of platelet	PY 2.8	
	10-11 am	Physiology (SGT)	Describe types of muscle fiber, their structure & physiological basis of Action potential	PY 3.6	
	11-12 pm	Biochemistry (SGT/SDL)	Introduction to Biochemistry	BC 1.1	
	01-02 pm	Physiology(L)	Describe formation, structure, function of various types of WBCstheir regulation	PY 2.6	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Microscope & collection of blood B Batch:Instrument,circuit, preparation ,SMC,Cardiogram	PY 2.11 PY 3.12	Biochemistry :L Biomedical safety and Biochemical wqaste management
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.8	
	02-05 pm	Biochemistry	Batch-C	BC1.1	
30.09.2026 Wednesday	09-10 am	Anatomy (L)	Joint-I (L)	AN 2.5-2.6	Orthopedics & Radiodiagnosis
	10-11 am	Anatomy (L)	Muscles (L)	AN 3.1-AN 3.3	
	11-12 pm	Anatomy (SGT)	Skin and Fascia	AN 4.1-4.5	Dermetology, Venereology
	01-03 pm	Anat.Histology/Practical	Introduction		
	03-05 pm	Anatomy Dissection	Joint		
	09-10 am	Physiology (L)	Describecomposition and functions of blod and its components	PY 2.1	

01.10.2026 Thursday	10-11 pm	Biochemistry (L)	Introduction to the Cell , subcellular organelle & their disorders	BC 1.1	
	11-12 pm	Physiology (L)	Describe Structure and function of cell, intercellular communication and application in clinical care and research	PY 1.1	Bio: Cell Mb, Organalle, extracellulat matrix, Chemistry of Carbohydrates, Protein, chromatography
	01-02 pm	Biochemistry (L)	Transport across cell membrane	BC 1.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Microscope & collection of blood C. Batch:Instrument,circuit, preparation ,SMC,Cardiogram	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 3.6	
	02-05 pm	Biochemistry	Batch-A : Introduction to Biochemistry Practical		
02.10.2026 Friday	HOLIDAY - GANDHI JAYANTI				
03.10.2026 Saturday	09-10 am	Physiology (L)	Describe the formation, structure, function, variation of platelet	PY 2.9	
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:Microscope & collection of blood A Batch:Instrument,circuit, preparation ,SMC,Cardiogram	PY 2.11 PY 3.12	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.6	
	10-12 pm	Biochemistry	Batch-B : Introduction to Biochemistry Practical		
04.10.2026 Sunday			SUNDAY		
05.10.2026 Monday	09-10 am	Anatomy (L)	Histology-1 Introduction of Microscope & Cell (L)	AN 65.1	
	10-11 am	Anatomy (L)	Cardiovascular System (L) Lymphatic system (L)	AN - 5.1-5.8	physiology
	11-12 pm	Anatomy (SGT)	Nervous system	AN 7.1,8	
	01-03 pm	Anat.Histology/Practical	Introduction of Microscope		
	03-05 pm	Anatomy Dissection	Cardiovascular System - Lymphatic system		
06.10.2026 Tuesday	09-10 am	Physiology (L)	Describe properties and contraction of skeletal muscle fiber	PY 3.7	
	10-11 am	Physiology (SGT)	Describe formation, structure, function of various types of WBCs their regulation	PY 2.6	
	11-12 pm	Biochemistry (SGT/SDL)	Carbohydrate chemistry:Classification and deivatives of monosaccharides	BC 3.1	
	01-02 pm	Physiology(L)	Describe physiological structure,, synthesis, functions and breakdown of Hemoglobin,its variant and clinicl significance	PY 2.3	Biochemistry : Hemoglobin Str, Hemoglobinopathies, Electrophoresis, Heme synthesuis, Porphyria, Hemecatabolism, iron Metabolism, Jaundice, colorimetry
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Hemocytometry and WBC counting B Batch:Effect f temperature an frog Heart& skeletal Muscle andEstimation of nerve conduction velocity	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 2.1, PY 2.3	
	02-05 pm	Biochemistry	Batch C: POCT- Glucometer & Urine Dipstickfor Glucose and protein		Medicine
07.10.2026 Wednesday	09-10 am	Anatomy (L)	PCT-General Anatomy		
	10-11 am	Anatomy (L)	Pectoral region I (L)	AN 9.1,2	General Surgery
	11-12 pm	Anatomy (SGT)	Clavicle		
	01-03 pm	Anat.Histology/Practical	Introduction of Microscope		

	03-05 pm	Anatomy Dissection	Cadeveric Oath	AETCOM - 1.5 A	
08.10.2026 Thursday	09-10 am	Physiology (L)	Describe principal of homeostasis and feedback mechanisms	PY 1.2	
	10-11 pm	Biochemistry (L)	Chemistry of Carbohydrates- oligosaccharides & polysaccharide	BC 3.1	Medicine
	11-12 pm	Physiology (L)	Describe homeostasis and coagulation pathways	PY 2.9	
	01-02 pm	Biochemistry (L)	Digestion absorption of carbohydrates	BC 3.1	Medicine
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Hemocytometry and WBC counting C Batch:Effect f temperature an frog Heart& skeletal Muscle andEstimation of nerve conduction velocity	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 1.1. 1.2	
	02-05 pm	Biochemistry	Batch A: POCT- Glucometer & Urine Dipstickfor Glucose and protein		
09.10.2026 Friday	09-10 am	Biochemistry (SGT)	Chemistry of Lipids- Classifications with examples	BC 4.1	
	10-11 am	Physiology (L)	Describe properties and contraction of skeletal muscle fiber	PY 3.7	
	11-12 pm	PSM (L)	Define and describe the concept of Public Health	CM 1.1	
	01-02 pm	AETCOM	Pectoral region II (L)	AN 9.1-9.2	General Surgery
	02-03 pm	Anatomy (SGT)	Scapula	AN 8.1,8.2, 8.3	
10.10.2026 Saturday	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Discuss types, regulation and physiological significance of immunity	PY 2.7	biochem: Immunoglobulins
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:Hemocytometry and WBC counting A Batch:Effect f temperature an frog Heart& skeletal Muscle and Estimation of nerve conduction velocity	PY 2.11 PY 3.12	
	12-01pm 10-12 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.9	
		Biochemistry	Batch B: POCT- Glucometer & Urine Dipstickfor Glucose and protein		
11.10.2026 Sunday			SUNDAY		
12.10.2026 Monday	09-10 am	Anatomy (L)	Histology-2 Tissue and Epithelium - I (L)	AN 65.1,2	
	10-11 am	Anatomy (L)	Axilla and Axillary artery (L)	AN- 10.1,10.2,	General Surgery
	11-12 pm	Anatomy (SGT)	Humerus	AN 8.1, 8.2, 8.4	
	01-03 pm	Anat.Histology/Practical	Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		
13.10.2026 Tuesday	09-10 am	Physiology (L)	Describe physiological structure,, synthesis, functions and breakdown of Hemoglobin,its variant and clinicl significance	PY 2.3	Biochemistry : Hemoglobin Str, Hemoglobinopathies, Electrophoresis, Heme synthesuis, Porphyria, Hemecatabolism, iron Metabolism, Jaundice, colorimetry
	10-11 am	Physiology (SGT)	Describe Apoptosis with mechanism & clinical significance	PY 1.3	
	11-12 pm	Biochemistry (SGT/SDL)	Chemistry of Lipids- Derived Lipids, Cholesterol,Prostaglandins	BC 4.1	
	01-02 pm	Physiology	DescribeAnticogulgants and fibrinolytic system	PY 2.9	Pathology: Anticoagulants
	02-05 pm 02-04 pm	Physiology Pract/Demo	A batch: Estimation of hemoglobin content of blood B Batch: Properties of skeletal muscle: Effect of strength of stimuli, strength duration curve, Effect of free and after load, length tension relationship in skeletal and cardiac muscle	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.7	
	02-05 pm	Biochemistry	BatchC: Analysis of normal Urine	BC 14.1	
14.10.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-1 Introduction of embryology & Cell division (L)	An 10.8, 10.11	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Brachial plexus and applied anatomy (L)	An 10.3, 10.5,10.6	General Surgery
	11-12 pm	Anatomy (SGT)	Radius	AN 8.1, 8.2, 8.4	

Wednesday	01-03 pm	Anat.Histology/Practical	Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		
15.10.2026 Thursday	09-10 am	Physiology (L)	properties , Action Potential and molecular basis of mechanism of contraction in smooth muscles	PY 3.8	
	10-11 pm	Biochemistry (L)	Prostaglandins	BC 4.1	
	11-12 pm	Physiology (L)	Discuss types, regulation and physiological significance of immunity	PY 2.7	Bio: Immunoglobulins
	01-02 pm	Biochemistry (L)	Digestion and absorption of lipids	BC 4.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B batch: Estimation of hemoglobin content of blood C Batch: Properties of skeletal muscle: Effect of strength of stimuli, strength duration curve, Effect of free and after load, length tension relationship in skeletal and cardiac muscle		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 2.6.2.7	
	02-05 pm	Biochemistry	BatchA: Analysis of normal Urine	BC 14.1	
16.10.2026 Friday	09-10 am	Biochemistry (SGT)	Chemistry of Proteins: classification of amino acids	BC 5.1	
	10-11 am	Physiology (L)	Describe erythropoiesis and its regulation in physiological and pathological condition	PY 2.4	
	11-12 pm	PSM (SGT)	Define health; describe the concept of holistic health	CM 1.2	
	01-02 pm	AETCOM	scapular region (L)	AN10.9-10,11, AN 10.13	General Surgery
	02-03 pm 03-05 pm	Anatomy (SGT) Anatomy Dissection	SDL -1 Cardiovascular system		
17.10.2026 Saturday	09-10 am	Physiology (L)	Various mechanisms of Transport across cell membrane	PY 1.4	
	10-01 pm 10-12 noon	Physiology Pract/Demo	C batch: Estimation of hemoglobin content of blood A Batch: Properties of skeletal muscle: Effect of strength of stimuli, strength duration curve, Effect of free and after load, length tension relationship in skeletal and cardiac muscle	PY 2.11 PY 3.12	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.3. 2.4	
	10-12 pm	Biochemistry	BatchB: Analysis of normal Urine	BC 14.1	
18.10.2026 Sunday			SUNDAY		
19.10.2026 Monday	09-10 am	Anatomy (L)	Histology-3 Tissue and Epithelium - II (L)	AN 65.1,2	
	10-11 am	Anatomy (L)	Arm and cubital fossa (L)	AN 11.1,4,5,6 & AN	General Surgery & Orthopedics
	11-12 pm	Anatomy (SGT)	Ulna - 1	AN 8.1, 8.2, 8.4	
	01-03 pm	Anat.Histology/Practical	Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		
20.10.2026 Tuesday	HOLIDAY - VIJAYA DASHMI (DUSERA)				
21.10.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-2 Spermatogenesis Ovarian and Uterine cycle and Oogenesis (L)	AN 77.3	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Shoulder joint (L)	AN 10.10, 10.12	
	11-12 pm	Anatomy (SGT)	Articulated Hand	AN 8.5,8.6	
	01-03 pm	Anat.Histology/Practical	Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Tests for and pathophysiology of Bleeding & clotting Disorders Purpura, Hemophillia	PY 2.9	Pathology: Tests for bleeding and clotting disorders
	10-11 pm	Biochemistry (L)	Structural organization of proteins with Disorders	BC 5.1,5.2	

22.10.2026 Thursday	11-12 pm	Physiology (L)	properties , Action Potential and molecular basis of mechanism of contraction in smooth muscles	PY 3.8	
	01-02 pm	Biochemistry (L)	Classification of proteins	BC 5.1,5.2	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Estimation of RBC count B Batch: Effect of frequency of stimuli, beneficial effect, Effect of 2 successive stimuli, Clonus, tetanus, fatigue on GS NM Preparation	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 1.3 PY 1.4	
	02-05 pm	Biochemistry	Batch C: Analysis of normal Urine II	BC 14.5	
23.10.2026 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Flexor compartment of forearm (L)	AN 12.1,4	General Surgery
	02-03 pm	Anatomy (SGT)	Flexor retinaculum		
	03-05 pm	Anatomy Dissection	Dissection		
24.10.2026 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm 10-12 noon	Physiology Pract/Demo	B Batch:Estimation of RBC count C Batch: Effect of frequency of stimuli, beneficial effect, Effect of 2 successive stimuli, Clonus, tetanus, fatigue on GS NM Preparation	PY 2.11 PY 3.12	
	12-01 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.9	
	10-01 pm	Biochemistry	Batch A: Analysis of normal Urine II	BC 14.1	
25.10.2026 Sunday			SUNDAY		
26.10.2026 Monday	09-10 am	Anatomy (L)	Histology-4 Glandular Epithelium (L)	AN 65.1,2	
	10-11 am	Anatomy (L)	Extensor compartment of forearm (L)	AN 12.11-AN 12.15	General Surgery
	11-12 pm	Anatomy (SGT)	Extensor retinaculum		
	01-03 pm	Anat.Histology/Practical	Glandular Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		
27.10.2026 Tuesday	09-10 am	Physiology (L)	Blood Gropups: types, clinical importance, blood banking and Transfusion	PY 2.10	Blood bank
	10-11 am	Physiology (SGT)	Pathophysiology and principal of management od Anemia, Polycythemia and Jaundice	PY 2.5	Biochemistry : Jaundice
	11-12 pm	Biochemistry (SGT/SDL)	Biologically Important peptides	BC 5.1,5.2	medicine
	01-02 pm	Physiology	Fluid compartments of the body, their ionic compodsiton and measurement	PY 1.5	Biochemistry : Measurements of Body fluids, Parenteral therapy
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Estimation of RBC count A Batch: Effect of frequency of stimuli, beneficial effect, Effect of 2 successive stimuli, Clonus, tetanus, fatigue on GS NM Preparation	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.8	
	02-05 pm	Biochemistry	Batch B: Analysis of normal Urine II	BC 14.1	
28.10.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-3 Fertilization and IVF, Implantation (L)	AN 77.4,5,6	
	10-11 am	Anatomy (L)	Radioulnar joint and Wrist joint (L)	AN 13.3, 13.4	Orthopedics & Radiodiagnosis
	11-12 pm	Anatomy (SGT)	Radiology of Upper limb	AN 13.5	
	01-03 pm	Anat.Histology/Practical	Glandular Epithelium		
	03-05 pm	Anatomy Dissection	Dissection		

29.10.2026 Thursday	09-10 am	Physiology (L)	Introduction differences between Somatic & Autonomic Nervous system and Divisions of Autonomic nervous system	PY 10.2	Clinical embryology , chemistry of lipids and lipoprotein metabolism, carbohydrate metabolism, Vitamins
	10-11 pm	Biochemistry (L)	Digestion and absorption of proteins	BC 5.3	Medicine
	11-12 pm	Physiology (L)	Describe isometric & isotonic muscle contraction, energy source, muscle metabolism and gradation of muscle activity	PY 3.9	
	01-02 pm	Biochemistry (L)	Topic completion tests : Basic biomolecules (Carbohydrates, proteins and lipids)		
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Estimation of differentisl Lekocyte count & Arneth count B Batch:properties of cardiac Musclein Intact and Quiscent heart	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 2.10	
	02-05 pm	Biochemistry	Batch C: Revision -Analysis of normal Urine , POCT		
30.10.2026 Friday	09-10 am	Biochemistry (SGT)	AETCOM - 1.1 Module (1)		
	10-11 am	Physiology (L)	Discuss blood groups, clinical importance of blood grouping, blood banking, and transfusion	PY 2.10	Blood Banking Sorage and transfusion reaction
	11-12 pm	PSM (L)	Epidemiological triad & Natural Hisotry of Disease	CM 1.3-1.4	
	01-02 pm	AETCOM	Hand-I (L)	AN 12.5,7,8,10	General Surgery
	02-03 pm 03-05 pm	Anatomy (SGT) Anatomy Dissection	SDL -2 Types of Muscles		
31.10.2026 Saturday	HOLIDAY - SARDAR VALLABH BHAI PATEL JAYANTI				
01.11.2026 Sunday			SUNDAY		
02.11.2026 Monday	09-10 am	Anatomy (L)	Histology-5 Connective tissue (L)	AN 66.1,2	
	10-11 am	Anatomy (L)	Hand- II (L)	AN 12.5,7,8,10	General Surgery
	11-12 pm	Anatomy (SGT)	Palmar spaces	AN 13.3, 13.4	General Surgery
	01-03 pm	Anat.Histology/Practical	Connective tissue		
	03-05 pm	Anatomy Dissection	Dissection		
03.11.2026 Tuesday	09-10 am	Physiology (L)	Pathophysiology and principal of management od Anemia, Polycythemia and Jaundice	PY 2.5	Biochemistry Jaundice, Pathology: Anemias
	10-11 am	Physiology (SGT)	Describe the pH and buffer systems of body	PY 1.6	Biochemistry : Blood buffers, Blood gas Analysis and Interpretation
	11-12 pm	Biochemistry (SGT/SDL)	SDL-1		
	01-02 pm	Physiology	Sympathetic actions	PY 10.2	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Estimation of differentisl Lekocyte count & Arneth count C Batch:properties of cardiac Musclein Intact and Quiscent heart	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.5	
	02-05 pm	Biochemistry	Batch A: Revision -Analysis of normal Urine ,POCT		
04.11.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-4 Germinal stage-I (L)	AN 79.1,2,3,4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Revision lecture		
	11-12 pm	Anatomy (SGT)	Living/ surface anatomy of upper limb	AN 13.6	
	01-03 pm	Anat.Histology/Practical	Connective tissue		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Enumerate and discuss myopathies	PY 3.10	Pediatrics

05.11.2026 Thursday	10-11 pm	Biochemistry (L)	Hemoglobin- structure and types	BC 5.8	physiology,peadiatrics
	11-12 pm	Physiology (L)	Discuss blood groups, clinical importance of blood grouping, blood banking, and transfusion	PY 2.10	Blood bank
	01-02 pm	Biochemistry (L)	ODC, HB derivatives & Hemoglobinopathies	BC 5.8	physiology,peadiatrics
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Estimation of differentisl Lekocyte count & Arneth count A Batch:properties of cardiac Musclein Intact and Quiscent heart	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 1.5 PY 1.6	
	02-05 pm	Biochemistry	Batch B: Revision -Analysis of normal Urine ,POCT		
06.11.2026 Friday	09-10 am	Biochemistry (SGT)	Heme synthesis and porphyrias	BC 5.8	physiology,peadiatrics
	10-11 am	Physiology (L)	Discuss origin, forms, variations, functions and clinical significance of plasma proteins	PY 2.2	Biochemistry : Plasma proteins, Enzymes
	11-12 pm	PSM (SGT)	Describe the levels of prevention	CM 1.5	
	01-02 pm	AETCOM	PCT-Upper Limb		
	02-03 pm	Anatomy (SGT)	SDL -3		
	03-05 pm	Anatomy Dissection	Upper limb Bones		
07.11.2026 Saturday	09-10 am	Physiology (L)	Describe molecular Basis of resting membrane potential and generation of action potential in nerve fiber	PY 1.7	
	10-1pm 10-12 noon	Physiology Pract/Demo	A Batch:Estimation of Bleeding time and clotting time B Batch:Vagal& crescent stimulation, vagal escape and study of effect of drugs and electrolytes on isolated heart	PY 2.11 PY 3.12	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.2	
	10-01 pm	Biochemistry [ECE-1	Visit to central clinical lab		
		DIWALI VACATION - 09-11-2026 TO 14-11-2026			
08.11.2026 Sunday			HOLIDAY - DIWALI		
09.11.2026 Monday			HOLIDAY - VIKRAM SAMVAT NEW YEAR		
15.11.2026 Sunday			SUNDAY		
16.11.2026 Monday	09-10 am	Anatomy (L)	Histology-6 Cartilage (L)	AN 71.2	
	10-11 am	Anatomy (L)	Inroduction to lower limb (L)	AN 20.7	
	11-12 pm	Anatomy (SGT)	Hip bone I	14.1,14.2	
	01-03 pm	Anat.Histology/Practical	Cartilage		
	03-05 pm	Anatomy Dissection	Dissection		
17.11.2026 Tuesday	09-10 am	Physiology (L)	Parasympathetic actions	PY 10.2	
	10-11 am	Physiology (SGT)	Describe functional Anatomy of respiratory tract and non respiratory functions of lung	PY 6.1	
	11-12 pm	Biochemistry (SGT/SDL)	Hemoglobin degradation and Jaundice	BC 5.8	physiology,Peadiatrics
	01-02 pm	Physiology	Discuss blood groups, clinical importance of blood grouping, blood banking, and transfusion	PY 2.10	Blood Bank
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Estimation of Bleeding time and clotting time C Batch:Vagal& crescent stimulation, vagal escape and study of effect of drugs and electrolytes on isolated heart	PY 2.11 PY 3.12	

	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.9 PY 3.10	
	02-05 pm	Biochemistry	Batch C: Analysis of Abnormal Urine I		
18.11.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-5 Germinal stage-II (L)	AN 79.1,2,3,4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Femoral triangle (L)	AN 15.3	
	11-12 pm	Anatomy (SGT)	Hip bone II	14.1,14.2	
	01-03 pm	Anat.Histology/Practical	Cartilage		
	03-05 pm	Anatomy Dissection	Dissection		
19.11.2026 Thursday	09-10 am	Physiology (L)	Discuss origin, forms, variations, functions and clinical significance of plasma proteins	PY 2.2	Biochemistry : Plasma proteins
	10-11 pm	Biochemistry (L)	Part completion tests - Hemoglobin metabolism	BC 5.8	
	11-12 pm	Physiology (L)	Describe atructure and functions of neuroneand neuroglia, nerve growth factors	PY 3.1	
	01-02 pm	Biochemistry (L)	Enzymes- Classification, factors affecting enz. Activity	BC 2.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Estimation of Bleeding time and clotting time A Batch:Vagal& crescent stimulation, vagal escape and study of effect of drugs and electrolytes on isolated heart	PY 2.11 PY 3.12	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.10	
	02-05 pm	Biochemistry	Batch A: Analysis of Abnormal Urine I		
20.11.2026 Friday	09-10 am	Biochemistry (SGT)	Case discussion of Jaundice and porphyrias		
	10-11 am	Physiology (L)	Receptors of autonomic nervous system and their mechanism of action	PY 10.2	
	11-12 pm	PSM (SGT)	Health promotion and Education, IEC & BCC	CM 1.6 & 1.7	
	01-02 pm	AETCOM	AETCOM - 1.4 Module (1)	AN 15.3	
	02-03 pm	Anatomy (SGT)	Femur with patella I	14.1,14.3	
	03-05 pm	Anatomy Dissection	Dissection		
21.11.2026 Saturday	09-10 am	Physiology (L)	Describe mechanism of Normal irespiration, pressure changes during ventilation, lung volumes and capacities (static & dynamic)	PY 6.2	
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Estimation of blood group, Blood donation, blood storage, Transfusion reaction B Batch:Platlet, Reticulocyte and Absolute eosinophil count	PY 2.11 PY 2.13	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 2.2	
	10-12 pm	Biochemistry	Batch B-Abnormal urine practical-I		
22.11.2026 Sunday			SUNDAY		
23.11.2026 Monday	09-10 am	Anatomy (L)	Histology-7 Muscle (L)	AN 67.1 - AN 67.3	
	10-11 am	Anatomy (L)	Femoral sheath and femoral hernia (L)	AN 15.3	General Surgery
	11-12 pm	Anatomy (SGT)	Femur with patella II	14.1,14.3	
	01-03 pm	Anat.Histology/Practical	Muscle		
	03-05 pm	Anatomy Dissection	Dissection		
24.11.2026 Tuesday			HOLIDAY - GURU NANAK JAYANTI		
25.11.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-6 Embryonic period-I (L)	AN 79.1- AN 79.3	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Front of thigh –I (L)		
	11-12 pm	Anatomy (SGT)	Tibia	AN 14.1-14.3	
	01-03 pm	Anat.Histology/Practical	Muscle		
	03-05 pm	Anatomy Dissection	Dissection		

26.11.2026 Thursday	09-10 am	Physiology (L)	Functional Anatomy of heart and coronary circulation	PY 5.1	
	10-11 pm	Biochemistry (L)	Factors affecting enzyme activity	BC 2.1,2.2	
	11-12 pm	Physiology (L)	Functional Antomy of Digestive system	PY 4.1	
	01-02 pm	Biochemistry (L)	Enzyme Inhibition and other properties of enzymes	BC 2.3	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Estimation of blood group, Blood donation, blood storage, Transfusion reaction C Batch:Platlet, Reticulocyte and Absolute eosinophil count	PY 2.11 PY 2.13	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 1.7, PY 3.1	
	02-05 pm	Biochemistry	Batch C-Abnormal urine practical-II		
27.11.2026 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Medial compartment of Thigh (L)	AN 15.1, 15.5	General Surgery
	02-03 pm	Anatomy (SGT)	SDL -4		
	03-05 pm	Anatomy Dissection	Lower limb Bones		
28.11.2026 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:Estimation of blood group, Blood donation, blood storage, Transfusion reaction A Batch:Platlet, Reticulocyte and Absolute eosinophil count	PY 2.11 PY 2.13	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.2	
	10-12 pm	Biochemistry	Batch A-Abnormal urine practical-II		
29.11.2026 Sunday			SUNDAY		
30.11.2026 Monday	09-10 am	Anatomy (L)	Histology-8 Bone (L)	AN 71.1	
	10-11 am	Anatomy (L)	Gluteal region - I (L)	AN 16.1-AN 16.3	General Surgery
	11-12 pm	Anatomy (SGT)	Fibula	AN 14.1,14.2	
	01-03 pm	Anat.Histology/Practical	Bone		
	03-05 pm	Anatomy Dissection	Dissection		
01.12.2026 Tuesday	09-10 am	Physiology (L)	Type functions and propertis of nerve fiber , excitability curve	PY 3.2	
	10-11 am	Physiology (SGT)	Autonomic Pharmacology	PY 10.2	
	11-12 pm	Biochemistry (SGT/SDL)	Conezymes and isoenzymes	BC 2.5	
	01-02 pm	Physiology	Describe mechanism of Normal irespiration, pressure changes during ventilation , lung volumes and capacities (static & dynamic)	PY 6.2	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:General examination of Body and Examination for Higher functions B Batch:Roloeu formation, ESR, PCV, osmotic fragility test	PY 12.9, PY 10.18. PY 10.19, PY 2.11, PY 2.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 6.1, PY 6.2	
	02-05 pm	Biochemistry	Batch B-Abnormal urine practical-II		
02.12.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-7 Embryonic period- II (L)	AN 79.4- AN 79.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Gluteal region II (L)	AN 16.1-AN 16.3	General Surgery
	11-12 pm	Anatomy (SGT)	Articulated foot	AN 14.4	
	01-03 pm	Anat.Histology/Practical	Bone		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Morphological, electrical, mechanical properties and metabolism of cardiac muscle	PY 5.2	

03.12.2026 Thursday	10-11 pm	Biochemistry (L)	Clinical enzymology I	BC 2.3,2.4	
	11-12 pm	Physiology (L)	Enumerate and discuss functions and regulation of GI Hormones	PY 4.2	Biochemistry: Hormones
	01-02 pm	Biochemistry (L)	Clinical enzymology II	BC 2.3,2.4	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:General examination of Body and Examination for Higher functions C Batch:Roloeu formation, ESR, PCV, osmotic fragility test	PY 12.9, PY 10.18. PY 10.19, PY 2.11, PY 2.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.1 PY 5.2	
	02-05 pm	Biochemistry	Batch-C -Abnomal urine practical III		
04.12.2026 Friday	09-10 am	Biochemistry (SGT)	Enzyme-inhiibition and clinical		
	10-11 am	Physiology (L)	classify nerve injury and mechanism of degeneration and regeration of peripheral nerves	PY 3.3	
	11-12 pm	PSM (SGT)	Health Indicators	CM 1.6 & 1.7	
	01-02 pm	AETCOM	Back of thigh (L)	(AN 16.4-AN 16.5)	General Surgery
	02-03 pm	Anatomy (SGT)	Radiology of lower limb		
05.12.2026 Saturday	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Autonomic function tests & autonomic disorders	PY 10.2	Medicine
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:General examination of Body and Examination for Higher functions A Batch:Roloeu formation, ESR, PCV, osmotic fragility test	PY 12.9, PY 10.18. PY 10.19, PY 2.11, PY 2.12	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.1, PY 4.2	
	10-12 pm	Biochemistry	Batch A-Abnormal urine practical-II		
06.12.2026 Sunday			SUNDAY		
07.12.2026 Monday	09-10 am	Anatomy (L)	Histology-9 Nervous tissue (L)	AN 68.1 & AN 68.3	
	10-11 am	Anatomy (L)	Hip joint (L)	AN 17.1-AN 17.3	Orthopedics & Radiodiagnosis
	11-12 pm	Anatomy (SGT)	Living anatomy of lower limb		
	01-03 pm	Anat.Histology/Practical	Nervous tissue		
	03-05 pm	Anatomy Dissection	Dissection		
08.12.2026 Tuesday	09-10 am	Physiology (L)	Describe alveolar surface tension, Compliance , Airway resistance	PY 6.3	
	10-11 am	Physiology (SGT)	Generation and conduction of cardiac impulse	PY 5.3	
	11-12 pm	Biochemistry (SGT/SDL)	SDL--2		
	01-02 pm	Physiology	Composition, functions, mechanism of secretion and regulation of salivary secretion	PY 4.3	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Clinical examination of Arterial pulse and BP and study of effect of posture B Batch:Recording of Body trmperature and TPR chart	PY 5.14, PY 12.1	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.2. PY 3.3	
	02-05 pm	Biochemistry	Batch-B--Abnomal urine practical III		
09.12.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-8 Placenta /Foetal membranes (L)	AN 80.1 -AN 80.3 & AN	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Popliteal fossa (L)	AN 16.6	General Surgery
	11-12 pm	Anatomy (SGT)	Dissection		
	01-03 pm	Anat.Histology/Practical	Nervous tissue		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Microscopic structure of Neuromuscular junction and mechanism of neuro muscular transmission	PY 3.4	
	10-11 pm	Biochemistry (L)	Part completion test -Enzymology		

10.12.2026 Thursday	11-12 pm	Physiology (L)	Motor cortex, Handedness, concept of dominant hemisphere, motor homonculus	PY 10.16	
	01-02 pm	Biochemistry (L)	Fat soluble vitamins I	BC 8.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Clinical examination of Arterial pulse and BP and study of effect of posture C Batch:Recording of Body temperature and TPR chart	PY 5.14, PY 12.1	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.2	
	02-05 pm	Biochemistry	Batch C: Response based OSPE		
11.12.2026 Friday	09-10 am	Biochemistry (SGT)	Fat soluble vitamins II	BC 8.1	
	10-11 am	Physiology (L)	Describe V/P ratio, and Diffusion capacity of lung	PY 6.3	
	11-12 pm	PSM (L)	Describe the Demographic profile of India and discuss its impact on health	CM 1.8	
	01-02 pm	AETCOM	Anterior and lateral compartment of leg (L)	AN 18.1-AN 18.3	General Surgery
	02-03 pm	Anatomy (SGT)	SDL -5		
12.12.2026 Saturday	03-05 pm	Anatomy Dissection	Cleaning of Museum Specimen		
	09-10 am	Physiology (L)	Cardiac cycle, concurrent pressure & volume changes, normal and abnormal heart sounds	PY 5.4	
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:Clinical examination of Arterial pulse and BP and study of effect of posture A Batch:Recording of Body temperature and TPR chart	PY 5.14, PY12.1	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 6.3	
	10-12 pm	Biochemistry	Batch A: Response based OSPE		
13.12.2026 Sunday			SUNDAY		
14.12.2026 Monday	09-10 am	Anatomy (L)	Histology-10 Lymphoid tissue (L)	AN 70.1,2	
	10-11 am	Anatomy (L)	Posterior compartment of leg (L)	AN 19.1-AN 19.4	General Surgery
	11-12 pm	Anatomy (SGT)	foot drop		
	01-03 pm	Anat.Histology/Practical	Lymphoid tissue		
	03-05 pm	Anatomy Dissection	Dissection		
15.12.2026 Tuesday	09-10 am	Physiology (L)	Composition, functions, mechanism of secretion and regulation of salivary secretion	PY 4.3	
	10-11 am	Physiology (SGT)	Microscopic structure of Neuromuscular junction and mechanism of neuro muscular transmission	PY 3.4	
	11-12 pm	Biochemistry (SGT/SDL)	SDL-3		
	01-02 pm	Physiology	Motor cortex, Handedness, concept of dominant hemisphere, motor homonculus	PY 10.16	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch: Study of effect of exercise on pulse and Blood pressure B Batch:Recording of phenomena of fatigue on Moss's finger ergograph and study of effect of venous occlusion	PY 5.14, PY 3.11	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.3, PY 5.4	
	02-05 pm	Biochemistry	Batch B: Response based OSPE		
16.12.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-9 Placenta and multiple pregnancy (L)	AN 80.4 -AN 80.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Knee joint-I (L)	AN 18.4-AN 18.7	Orthopedics & Radiodiagnosis
	11-12 pm	Anatomy (SGT)	Ligaments of knee joint		
	01-03 pm	Anat.Histology/Practical	Lymphoid tissue		

	03-05 pm	Anatomy Dissection	Dissection		
17.12.2026 Thursday	09-10 am	Physiology (L)	Discuss transport of respiratory gases, O ₂ & CO ₂ dissociation curve, Bohr and Haldane effect	PY 6.4	
	10-11 pm	Biochemistry (L)	water soluble vitamins-I	BC 8.1	
	11-12 pm	Physiology (L)	Cardiac cycle, concurrent pressure & volume changes, normal and abnormal heart sounds	PY 5.4	Medicine
	01-02 pm	Biochemistry (L)	water soluble vitamins-II	BC 8.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch: Study of effect of exercise on pulse and Blood pressure C Batch:Recording of phenomena of fatigue on Moss's finger ergograph and study of effect of venous occlusion	PY 5.14, PY 3.11	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.3	
	02-05 pm	Biochemistry	Batch C: Response based OSPE		
18.12.2026 Friday	09-10 am	Biochemistry (SGT)	water soluble vitamins-III	BC 8.1	
	10-11 am	Physiology (L)	Composition, functions, mechanism of secretion and regulation of Gastric secretion	PY 4.3	Biochemistry: Gastric function tests
	11-12 pm	PSM (SGT)	Demonstrate Communication skills & doctor patient relationship	CM 1.9 & 1.10	
	01-02 pm	AETCOM	Sciatic nerve (L)	AN 16.5, 18.3	
	02-03 pm	Anatomy (SGT)	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
19.12.2026 Saturday	09-00 am	Physiology (L)	Microscopic structure of Neuromuscular junction and mechanism of neuro muscular transmission	PY 3.4	
	10-01 pm, 10-12 noon	Physiology Pract/Demo	C Batch: Study of effect of exercise on pulse and Blood pressure A Batch:Recording of phenomena of fatigue on Moss's finger ergograph and study of effect of venous occlusion	PY 5.14, PY 3.11	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.4	
	10-12 pm	Biochemistry	Batch A: Response based OSPE		
20.12.2026 Sunday			SUNDAY		
21.12.2026 Monday	09-10 am	Anatomy (L)	Histology-11 Cardiovascular system (L)	AN 69.1,2,3	
	10-11 am	Anatomy (L)	Sole-I (L)	AN 19.1-AN 19.2	General Surgery & Orthopedics
	11-12 pm	Anatomy (SGT)	Layers of sole		
	01-03 pm	Anat.Histology/Practical	Cardiovascular system		
	03-05 pm	Anatomy Dissection	Dissection		
22.12.2026 Tuesday	09-10 am	Physiology (L)	Descending tracts, medial and lateral motor system, Pyramidal and extrapyramidal system, UMN & LMN	PY 10.9	
	10-11 am	Physiology (SGT)	Neural and chemical regulation of Respiration	PY 6.5	
	11-12 pm	Biochemistry (SGT/SDL)	Biological oxidation &ETC-Bsic concept	BC 7.2	
	01-02 pm	Physiology	Describe physiology of Electrocardiogram, the cardiac axis and its application	PY 5.5	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Revision and skill certification hematology B Batch:Revision and journal and logbook checking	PY 2.11 and PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.4, PY 9.5	
	02-05 pm	Biochemistry	Batch B: Response based OSPE		
	09-10 am	Anatomy (L)	Embryology-10 Prenatal diagnosis (L)	AN 81.1-AN 81.3	Obstetrics & Gynaecology

23.12.2026 Wednesday	10-11 am	Anatomy (L)	Arches of foot (L)	AN 19.5-19.7	
	11-12 pm	Anatomy (SGT)	Inversion and Eversion		
	01-03 pm	Anat.Histology/Practical	Cardiovascular system		
	03-05 pm	Anatomy Dissection	Dissection		
24.12.2026 Thursday	09-10 am	Physiology (L)	Composition, functions, mechanism of secretion and regulation of Gastric secretion	PY 4.3	
	10-11 pm	Biochemistry (L)	ETC & It's inhibitors	BC 7.2	
	11-12 pm	Physiology (L)	Pathophysiology of Neuromuscular junction disorder, MG, LES, BT,	PY 3.5	Medicine ECE
	01-02 pm	Biochemistry (L)	Oxidative phosphorylation and uncouplers	BC 7.2	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Revision and skill certification hematology C Batch:Revision and journal and logbook checking	PY 2.11 and PY 3.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 6.4, PY 6.5	
	02-05 pm	Biochemistry	Chart based case study		
25.12.2026 Friday			HOLIDAY - CHRISTMAS		
26.12.2026 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm, 10-12 noon	Physiology Pract/Demo	C Batch:Revision and skill certification hematology A Batch:Revision and journal and logbook checking	PY 2.11 and PY 3.12	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.4, PY 5.5	
	10-12 pm	Biochemistry	Chart based case study		
27.12.2026 Sunday			SUNDAY		
28.12.2026 Monday	09-10 am	Anatomy (L)	Histology-12 Skin (L)	AN 72.1	
	10-11 am	Anatomy (L)	venous drainage of lower limb (L)	AN 20.5	
	11-12 pm	Anatomy (SGT)	Varicose vein		
	01-03 pm	Anat.Histology/Practical	Skin		
	03-05 pm	Anatomy Dissection	Dissection		
29.12.2026 Tuesday	09-10 am	Physiology (L)	Descending tracts,: Pyramidal	10.9	
	10-11 am	Physiology (SGT)	Pathophysiology of Dyspnoea, Hypoxia, cyanosis	PY 6.6	
	11-12 pm	Biochemistry (SGT/SDL)	SDL-Vitamins		
	01-02 pm	Physiology	Abnormal ECG waveforms and intervals, Arrhythmias, Heart blocks and Myocardial infarction	PY 5.6	Medicine ECE
	02-05 pm 02-04pm	Physiology Pract/Demo	A Batch:Revision and skill certification hematology B Batch:Revision and journal and logbook checking	PY 2.11 and PY 3.12	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.3	
	02-05 pm	Biochemistry	Chart based case study		
30.12.2026 Wednesday	09-10 am	Anatomy (L)	Embryology-11 Development of body cavities and Diaphragm (L)	AN 52.5	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Ankle & Other small Joint (L)	AN 20.1	
	11-12 pm	Anatomy (SGT)	Subtalar Joint	AN 20.2	
	01-03 pm	Anat.Histology/Practical	Skin		
	03-05 pm	Anatomy Dissection	Dissection		
31.12.2026	09-10 am	Physiology (L)	Composition, functions, mechanism of secretion and regulation of Pancreatic secretion	PY 4.5	
	10-11 pm	Biochemistry (L)	Part completion test : vitamins,Biological oxidation		
	11-12 pm	Physiology (L)	Pathophysiology of Neuromuscular junction disorder, MG, LES, BT,	PY 3.5	Medicine ECE

31.12.2020 Thursday	01-02 pm	Biochemistry (L)	AETCOM -1.1 Module-Role of physician		
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Revision and skill certification hematology C Batch:Revision and journal and logbook checking	PY 2.11 and PY 3.12	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.5	
	02-05 pm	Biochemistry	revision practical		
		1st Internal Assessment Examination 01.01.2027 Friday to 09.01.2027 Saturday			
10.01.2027 Sunday			SUNDAY		
11.01.2027 Monday	09-10 am	Anatomy (L)	Histology-13 Digestive system – I (L)	AN 52.1	
	10-11 am	Anatomy (L)	Thoracic wall (L)	AN 21.3,4,5,6,7,10	General Surgery
	11-12 pm	Anatomy (SGT)	Sternum		
	01-03 pm	Anat.Histology/Practical	Digestive system-I		
	03-05 pm	Anatomy Dissection	Dissection		
12.01.2026 Tuesday	09-10 am	Physiology (L)	Descending tracts : Extrapyramidal	PY 10.9	
	10-11 am	Physiology (SGT)	Pathophysiology of Asphyxia, Drowning, Periodic breathing and Oxygen therapy	PY 6.6	Respiratory Medicine
	11-12 pm	Biochemistry (SGT/SDL)	SDL5- Disorders of Vitamin A,D &C Metabolism	BC 8.1	Paediatrics,General medicine
	01-02 pm	Physiology	Variation in ECG waveforms and intervals, Arrhythmias, Heart block and myocardial infarction	PY 5.6	Medicine ECE
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Clinical examination of Cardiovascular system including JVP B Batch:Artificial respiration and cardiorespiratory resuscitation , BCLS, Introduction to ACLS	PY 5.14, PY 5.16, PY 6.11, PY 12.9	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.6	
	02-05 pm	Biochemistry	Batch C--Response based OSPE-Interpretation of Laboratory Report		
13.01.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-12 Branchial arch-I (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Lung & Broncho pulmonary segment (L)	AN 24.1,3,5	General Surgery, General Medicine & Physiology
	11-12 pm	Anatomy (SGT)	Ribs - I		
	01-03 pm	Anat.Histology/Practical	Digestive system-I		
	03-05 pm	Anatomy Dissection	Dissection		
14.01.2027 Thursday			HOLIDAY - MAKAR SANKRANTI		
15.01.2027 Friday	09-10 am	Biochemistry (SGT)	Water and electrolyte Balance -I	BC 9.3	General medicine
	10-11 am	Physiology (L)	Composition, functions, mechanism of secretion and regulation of Intestinal secretion	PY 4.6	
	11-12 pm	PSM (SGT)	Describe the steps and perform clinico socio-cultural and demographic assessment	CM 2.1	
	01-02 pm	AETCOM	Mediastinum (L)	AN 21.11, AN 23.7	General Surgery
	02-03 pm	Anatomy (SGT)	SDL -6		
	03-05 pm	Anatomy Dissection	1st Internal examination paper assessment discussion		
	09-10 am	Physiology (L)	Pathophysiology of Neuromuscular junction disorder, MG, LES, BT,	PY 3.5	Medicine ECE

16.01.2027 Saturday	10-01 pm, 10-12 noon	Physiology Pract/Demo	B Batch:Clinical examination of Cardiovascular system including JVP C Batch:Artificial respiration and cardiorespiratory resuscitation , BCLS, Introduction to ACLS	PY 5.14, PY 5.16, PY 6.11, PY 12.9	
	12-01 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 6.6	
	10-01 pm	Biochemistry	Batch A-Response based OSPE-Interpretation of Laboratory Report		
17.01.2027 Sunday			SUNDAY		
18.01.2027 Monday	09-10 am	Anatomy (L)	Histology-14 Digestive system – II (L)	AN 52.1	
	10-11 am	Anatomy (L)	Pericardium & Heart-I (L)	AN 22.1- AN 22.2	
	11-12 pm	Anatomy (SGT)	Ribs - II		
	01-03 pm	Anat.Histology/Practical	Digestive system – II		
	03-05 pm	Anatomy Dissection	Dissection		
19.01.2027 Tuesday	09-10 am	Physiology (L)	Functional anatomy, connections, functions and disorders of cerebellum	PY 10.11	Anatomy: Brain
	10-11 am	Physiology (SGT)	obstructive and Restrictive lung diseases and Pulmonary function test	PY 6.7	ECE Respiratory Medicine
	11-12 pm	Biochemistry (SGT/SDL)	Water and electrolyte Balance -II	BC 9.3	General medicine
	01-02 pm	Physiology	Discuss hemodynamics of circulatory system	PY 5.7	
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Clinical examination of Cardiovascular system including JVP A Batch:Artificial respiration and cardiorespiratory resuscitation , BCLS, Introduction to ACLS	PY 5.14, PY 5.16, PY 6.11, PY 12.9	
	04-05 pm 02-05 pm	Physiology Pract/SDL Biochemistry	A Batch: Teach & test or test(with prior announcement of topic) & feedback Batch B--Response based OSPE-Interpretation of Laboratory Report	PY 5.6, PY 5.7	
20.01.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-13 Branchial arch-II (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Heart II (L)	AN 22.3- AN 22.7	General Medicine
	11-12 pm	Anatomy (SGT)	Thoracic vertebra - I		
	01-03 pm	Anat.Histology/Practical	Digestive system – II		
	03-05 pm	Anatomy Dissection	Dissection		
21.01.2027 Thursday	09-10 am	Physiology (L)	Physiology of Digestion and absorption	PY 4.7	Biochem: Digestion & Absorption
	10-11 pm	Biochemistry (L)	Free radicals and antioxidants	BC 7.6	
	11-12 pm	Physiology (L)	Describe functional anatomy of endocrine glands, Mechanism of steroid and peptide hormone action, Hypothalamo pituitary axis	PY 8.1	Hormones Biochemistry
	01-02 pm	Biochemistry (L)	Carbohydrate metabolism: Glycolysis and Kreb cycle	BC 3.3	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Clinical examination of Alimentary system B Batch:Cardiovascular autonomic function tests	PY 4.12, PY 5.9, PY 5.11, PY 10.15	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.5, PY 4.6, PY 4.7	
	02-05 pm	Biochemistry	Batch C: Principles of colorimetry and spectrophotometry		
22.01.2027 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Blood Supply of Heart (L)	AN 22.3- AN 22.7	General Medicine
	02-03 pm	Anatomy (SGT)	Thoracic vertebra - II		
	03-05 pm	Anatomy Dissection	Dissection		
23.01.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm, 10-12 noon	Physiology Pract/Demo	B Batch:Clinical examination of Alimentary system C Batch:Cardiovascular autonomic function tests	PY 4.12, PY 5.9, PY 5.11, PY 10.15	
	12-01 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 3.5, PY 8.1	

	10-01 pm	Biochemistry	Batch A: Principles of colorimetry and spectrophotometry		
24.01.2027 Sunday			SUNDAY		
25.01.2027 Monday	09-10 am	Anatomy (L)	Histology-15 Digestive system – III (L)	AN 52.1	
	10-11 am	Anatomy (L)	Oesophagus & Thoracic duct (L)	AN 23.1- AN23.2,4,5	General Surgery
	11-12 pm	Anatomy (SGT)	Radiology of thorax		
	01-03 pm	Anat.Histology/Practical	Digestive system – III		
	03-05 pm	Anatomy Dissection	Dissection		
26.01.2027 Tuesday			HOLIDAY - REPUBLIC DAY		
27.01.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-14 Development of Digestive system-I (L)	AN 52.4-AN 52.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Thoraco-abdominal Diaphragm (L)	AN 47.13, 47.14	General Surgery
	11-12 pm	Anatomy (SGT)	living anatomy of thorax		
	01-03 pm	Anat.Histology/Practical	Digestive system – III		
	03-05 pm	Anatomy Dissection	Dissection		
28.01.2027 Thursday	09-10 am	Physiology (L)	Functional anatomy, connections, functions and disorders of cerebellum	PY 10.11	Medicine ECE: cerebellar disorder
	10-11 pm	Biochemistry (L)	Carbohydrate metabolism: Gluconeogenesis	BC 3.3	Medicine
	11-12 pm	Physiology (L)	High Altitude physiology	PY 6.8	
	01-02 pm	Biochemistry (L)	Carbohydrate metabolism: Glycogen metabolism	BC 3.3	Medicine, Paediatrics
	02-05 pm	Physiology Pract/Demo	C Batch: Clinical examination of Alimentary system	PY 4.12, PY 5.9, PY 5.11, PY 10.15	
	02-04 pm	Physiology Pract/SDL	A Batch: Cardiovascular autonomic function tests		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 9.7, PY 9.8	
29.01.2027 Friday	02-05 pm	Biochemistry	Batch B: Principles of colorimetry and spectrophotometry		
	09-10 am	PSM (FAP)	Family Adoption Programme		
	09-10 am	Biochemistry (SGT)	Carbohydrate metabolism: HMP shunt pathway and metabolism of other monosaccharides	BC 3.3	Medicine, Paediatrics
	10-11 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	Physiology (L)	Discuss hemodynamics of circulatory system	PY 5.7	
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Azygous system of veins and superior vena cava (L)	AN 23.3	
	02-03 pm	Anatomy (SGT)	Dissection		
30.01.2027 Saturday	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	GIT movements, and their regulation	PY 4.8	
	10-01 pm, 10-12 noon	Physiology Pract/Demo	A Batch: Clinical examination of Respiratory system	PY 6.12	
			B Batch: Study of Stethography		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 6.7, PY 6.8	
31.01.2027 Sunday	10-01 pm	Biochemistry	Batch C: Estimation of Blood Glucose by GOD-POD	BC 14.7	
			SUNDAY		
01.02.2027 Monday	09-10 am	Anatomy (L)	Histology-16 Excretory system (L)	AN 52.2	
	10-11 am	Anatomy (L)	Part completion test of thorax		
	11-12 pm	Anatomy (SGT)	Lumbar vertebra		
	01-03 pm	Anat.Histology/Practical	Male genital system-I		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Describe Synthesis, secretion, transport, Actions, Mechanism of action, regulation and effect of altered secretion of Pituitary gland	PY 8.2	Hormones Biochemistry

02.02.2027 Tuesday	10-11 am	Physiology (SGT)	Functional anatomy, connections, functions and disorders of basal ganglia	PY 10.12	Anatomy: Brain
	11-12 pm	Biochemistry (SGT/SDL)	SDL6-Digesion and absorption of carbohydrate, lipid and proteins	BC 3.1	Medicine,Paeditrics
	01-02 pm	Physiology	Underwater physiology	PY 6.9	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Clinical examination of Respiratory system C Batch:Study of Stethography	PY 6.12,	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.7	
	02-05 pm	Biochemistry	Batch A: Estimation of Blood Glucose by GOD-POD	BC 14.7	
03.02.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-15 Development of Digestive system- II (L)	AN 52.4-AN 52.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Introduction to Abdomen and quadrants (L)		
	11-12 pm	Anatomy (SGT)	Sacrum		
	01-03 pm	Anat.Histology/Practical	Male genital system-I		
	03-05 pm	Anatomy Dissection	Dissection		
04.02.2027 Thursday	09-10 am	Physiology (L)	Describe local and systemic cardiovascular regulatory mechanism	PY 5.8	
	10-11 pm	Biochemistry (L)	Disorders of carbohydrate metabolism I	BC 3.3,3.4,3.5	Medicine,Paeditrics
	11-12 pm	Physiology (L)	GIT reflexes(Deglutition , Vomiting)	PY 4.8	
	01-02 pm	Biochemistry (L)	Disorders of carbohydrate metabolism II	BC 3.3,3.4,3.5	Medicine,Paeditrics
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Clinical examination of Respiratory system A Batch:Study of Stethography	PY 6.12,	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.8	
	02-05 pm	Biochemistry	Batch B: Estimation of Blood Glucose by GOD-POD	BC 14.7	
05.02.2027 Friday	09-10 am	Biochemistry (SGT)	AETCOM -REVISION [Module 1.1		
	10-11 am	Physiology (L)	Describe Synthesis, secretion, transport, Actions, Mechanism of action, regulation and effect of altered secretion of Pituitary gland	PY 8.2	ECE Medicine: Endocrine disorders
	11-12 pm	PSM (L)	Describe the socio-cultural factors, family (types), its role in health and disease	CM 2.2	
	01-02 pm	AETCOM	Anterior Abdominal Wall-I (L)	AN 42.2, 44.3	General Surgery
	02-03 pm	Anatomy (SGT)	SDL -7		
	03-05 pm	Anatomy Dissection	Skit performs by student on cadaver as a first teacher		
06.02.2027 Saturday	09-10 am	Physiology (L)	Functional anatomy, connections, functions and disorders of basal ganglia	PY 10.12	ECE: Medicine Basal Ganglia disorders
	10-01 pm, 10-12 noon	Physiology Pract/Demo	A Batch:Study of Cardiopulmonary efficiency tests B Batch:Semen Analysis with hanging drop preparation and Pregnancy test	PY 12.3, PY 9.8, PY9.10	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 8.2	
	10-01 pm	Biochemistry	Batch C: Estimation of Blood Urea	BC14.8	
07.02.2027 Sunday			SUNDAY		
08.02.2027 Monday	09-10 am	Anatomy (L)	Histology-17 Male genital system. I (L)	AN 52.2	
	10-11 am	Anatomy (L)	Abdominal muscles and Rectus sheath (L)	AN 42.2, 44.3	General Surgery
	11-12 pm	Anatomy (SGT)	Bony Pelvis I		
	01-03 pm	Anat.Histology/Practical	Male genital system-II		
	03-05 pm	Anatomy Dissection	Dissection		
09.02.2027 Tuesdav	09-10 am	Physiology (L)	Functional Anatomy of kidney and non excretory functions of kidney	PY 7.1	
	10-11 am	Physiology (SGT)	Describe Heart Rate factors affecting and its regulation	PY 5.9	
	11-12 pm	Biochemistry (SGT/SDL)	SDL7 -Disorders of Carbohydrate metabolisms		
	01-02 pm	Physiology	GIT reflexes., Mass peristalsis, gastrocolic , gastro ileal, enterogastric and other reflexes,	PY 4.8	

Tuesday	02-05 pm	Physiology Pract/Demo	B Batch:Study of Cardiopulmonary efficiency tests	PY 12.3, PY 9.8, PY 9.10	
	02-04 pm		C Batch:Semen Analysis with hanging drop preparation and Pregnancy test		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.9,PY 9.10	
	02-05 pm	Biochemistry	Batch A: Estimation of Blood Urea	BC 14.8	
10.02.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-16 Development of Liver, Spleen and Pancreas (L)	AN 52.4-AN 52.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Inguinal canal (L)	AN 44.4,44.5	General Surgery
	11-12 pm	Anatomy (SGT)	Bony Pelvis II		
	01-03 pm	Anat.Histology/Practical	Male genital system-II		
	03-05 pm	Anatomy Dissection	Dissection		
11.02.2027 Thursday	09-10 am	Physiology (L)	Describe synthesis, secretion, transport, actions, mechanism of actions regulation and effect of variation in secretion of Thyroid gland	PY 8.4	Biochemistry : Thyroid function tests
	10-11 pm	Biochemistry (L)	Topic completion test - Carbohydrate metabolism		
	11-12 pm	Physiology (L)	Tone and posture	PY 10.13	
	01-02 pm	Biochemistry (L)	Lipid metabolism 1: fatty acid oxidation and synthesis	BC 4.1	Medicine,Paediatrics
	02-05 pm	Physiology Pract/Demo	C Batch:Study of Cardiopulmonary efficiency tests	PY 12.3, PY 9.8, PY9.10	
	02-04 pm		A Batch:Semen Analysis with hanging drop preparation and Pregnancy test		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 6.9, PY 7.1	
12.02.2027 Friday	02-05 pm	Biochemistry	Batch B: Estimation of Blood Urea	BC14.8	
	09-10 am	Biochemistry (SGT)	Lipid metabolism2: ketone bodies and lipoproteins	BC 4.3	
	10-11 am	Physiology (L)	JGA and RAAS	PY 7.2	
	11-12 pm	PSM (SGT)	Describe barriers to good health and health seeking behavior	CM 2.3	
	01-02 pm	AETCOM	Male External Genitalia (L)	AN 46.1-46.5	General Surgery
	02-03 pm	Anatomy (SGT)	Testis		
13.02.2027 Saturday	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Describe cardiac output, Factors affecting and its regulation	PY 5.10	
	10-01 pm	Physiology Pract/Demo	A Batch:Manual and digital spirometry and Peak flow metry	PY 6.10, PY 6.13, PY 11.6	
	10-12 noon		B Batch:Study of Perimetry		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.8,PY 5.9, PY 5.10	
14.02.2027 Sunday	10-01 pm	Biochemistry	Batch C: Estimation of Serum Creatinine	BC 14.9	
			SUNDAY		
15.02.2027 Monday	09-10 am	Anatomy (L)	Histology-18 Female Genital system I (L)	AN 52.2	
	10-11 am	Anatomy (L)	Peritoneum I (L)	AN 47.5	
	11-12 pm	Anatomy (SGT)	Liver	AN 47.5 & AN 47.6	General Surgery & General Medicine
	01-03 pm	Anat.Histology/Practical	Female Genital system-I		
	03-05 pm	Anatomy Dissection	Dissection		
16.02.2027 Tuesday	09-10 am	Physiology (L)	Structure , functions, secretions of liver and gall blader, enterohepatic circulation	PY 4.9	Biochemistry Liver function tests
	10-11 am	Physiology (SGT)	Describe synthesis, secretion, actions, mechanism of action and regulation of Adrenal glands	PY 8.5	Biochemistry Adrenal function tests
	11-12 pm	Biochemistry (SGT/SDL)	Lipid metabolism3: Cholesterol metabolism	BC 4.3	
	01-02 pm	Physiology	Tone and posture	PY 10.13	
	02-05 pm	Physiology Pract/Demo	B Batch:Manual and digital spirometry and Peak flow metry	PY 6.10, PY 6.13, PY 11.6	
	02-04 pm		C Batch:Study of Perimetry		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.8, PY 4.9	
	02-05 pm	Biochemistry	Batch A: Estimation of Serum Creatinine	BC 14.9	B

17.02.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-17 Development of Urogenital System - I (L)	AN 52.7	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Peritoneum II (L)	AN 47.5	
	11-12 pm	Anatomy (SGT)	Spleen	AN 47.5 & AN 47.6	General Surgery & General Medicine
	01-03 pm	Anat.Histology/Practical	Female Genital system-I		
	03-05 pm	Anatomy Dissection	Dissection		
18.02.2027 Thursday	09-10 am	Physiology (L)	Glomerular filtration tubular reabsorption and secretion	PY 7.3	
	10-11 pm	Biochemistry (L)	Lipid metabolism4: Disorders of lipoprotein metabolism	BC 4.5	Medicine, Paediatrics
	11-12 pm	Physiology (L)	Describe cardiac output, Factors affecting and its regulation	PY 5.10	
	01-02 pm	Biochemistry (L)	Lipid metabolism5: Disorders of cholesterol metabolism	BC 4.4	Medicine, Paediatrics
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch: Manual and digital spirometry and Peak flowmetry A Batch: Study of Perimetry	PY 6.10, PY 6.13, PY 11.6	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 8.4, PY 8.5	
	02-05 pm	Biochemistry	Batch B: Estimation of Serum Creatinine	BC 14.9	
19.02.2027 Friday	09-10 am	Biochemistry (SGT)	Part completion test : Lipid metabolism		
	10-11 am	Physiology (L)	Liver function tests, and disorders	PY 4.9	Biochemistry Liver function tests
	11-12 pm	PSM (SGT)	Describe community behaviour its relationship with health and disease	CM 2.4	
	01-02 pm	AETCOM	Stomach (L)	AN 47.5-47.6, AN 47.9	General Surgery
	02-03 pm 03-05 pm	Anatomy (ECE-1)	Parenteral Route of Drug Administration		
20.02.2027 Saturday	09-10 am	Physiology (L)	Describe synthesis, secretion, actions, mechanism of action and regulation of Adrenal glands	PY 8.5	Biochem: Adrenal function tests
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch: Study of electrocardiography B Batch: Study of growth chart and anthropometric assessment of infants	PY 5.15, PY 12.5	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 9.8, PY 9.9	
	10-01 pm	Biochemistry	ECE-Myocardial infarction		
21.02.2027 Sunday			SUNDAY		
22.02.2027 Monday	09-10 am	Anatomy (L)	Histology-19 Female Genital system II (L)	AN 52.2	
	10-11 am	Anatomy (L)	Duodenum (L)	AN 47.5	General Surgery
	11-12 pm	Anatomy (SGT)	Difference between small and large intestine.		
	01-03 pm	Anat.Histology/Practical	Female Genital system-II		
	03-05 pm	Anatomy Dissection	Dissection		
23.02.2027 Tuesday	09-10 am	Physiology (L)	CNS		
	10-11 am	Physiology (SGT)	Mechanism of concentration and dilution of urine	PY 7.4	Biochem: renal function tests
	11-12 pm	Biochemistry (SGT/SDL)	Acid Base Balance : basic concepts	BC 9.3	
	01-02 pm	Physiology	Describe blood pressure, determinants, factors affecting and regulation	PY 5.11	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch: Study of electrocardiography C Batch: Study of growth chart and anthropometric assessment of infants	PY 5.15, PY 12.5	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test (with prior announcement of topic) & feedback	PY 7.2, PY 7.3, PY 7.4	
	02-05 pm	Biochemistry	Batch C: SGT-Interpretation of laboratory report and Quality Control		
24.02.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-18 Development of Urogenital System - II (L)	AN 52.7	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Extra Hepatic Biliary Apparatus (L)	AN 47.5-47.7	General Surgery
	11-12 pm	Anatomy (SGT)	Pancreas		
	01-03 pm	Anat.Histology/Practical	Female Genital system-II		
	03-05 pm	Anatomy Dissection	Dissection		

25.02.2027 Thursday	09-10 am	Physiology (L)	Gut brain axis	PY 4.10	
	10-11 pm	Biochemistry (L)	Acid Base Balance : Blood buffers & regulation of acid base balance	BC 9.3	
	11-12 pm	Physiology (L)	Describe synthesis, secretion, transport, actions , mechanism of actions, and regulation of Parathyroid secretion	PY 8.6	Biochem: calcium Metabolism
	01-02 pm	Biochemistry (L)	Acid Base Balance : Regulation of acid base balance	BC 9.3	
	02-05 pm	Physiology Pract/Demo	C Batch:Study of electrocardiography	PY 5.15, PY 12.5	
	02-04 pm		A Batch:Study of growth chart and anthropometric assessment of infants		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.10, PY 5.11	
26.02.2027 Friday	02-05 pm	Biochemistry	Batch A: SGT-Interpretation of laboratory report and Quality Control		
	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Caecum and appendix (L)	AN 47.5	General Surgery & General Medicine
	02-03 pm	Anatomy (SGT)	Suprarenal gland		General Surgery & General Medicine
	03-05 pm	Anatomy Dissection	Dissection		
27.02.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm	Physiology Pract/Demo	A Batch:ECE (Hospital set up)	Multiple	
	10-12 noon		B Batch:Mathematics in Physiology		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.9, PY 4.10	
28.02.2027 Sunday	10-01 pm	Biochemistry	Batch B: SGT-Interpretation of laboratory report and Quality Control		
			SUNDAY		
01.03.2027 Monday	09-10 am	Anatomy (L)	Histology-20 Endocrine system (L)	AN 47.5	
	10-11 am	Anatomy (L)	Kidney (L)	AN 47.5	General Surgery & General Medicine
	11-12 pm	Anatomy (SGT)	Ureter	AN 47.5	
	01-03 pm	Anat.Histology/Practical	Endocrine system	AN 47.4	
	03-05 pm	Anatomy Dissection	Dissection		
02.03.2027 Tuesday	09-10 am	Physiology (L)	functional anatomy of female reproductive system, Hypothalamo pituitary axis for control of Gonadal hormones, Progesterone	PY 9.4	Anatomy: Abdomen
	10-11 am	Physiology (SGT)	Renal regulation of Fluid, Electrolyte and Acid base balance	PY 7.5	Biochem: fluid, electro, Acid base balance
	11-12 pm	Biochemistry (SGT/SDL)	SGT-Disorders of acid-base balance	BC 9.3, 14.28	Medicine, Paediatrics
	01-02 pm	Physiology	Describe blood pressure, determinants, factors affecting and regulation	PY 5.11	
	02-05 pm	Physiology Pract/Demo	B Batch:ECE (Hospital set up)	Multiple	
	02-04 pm		C Batch:Mathematics in Physiology		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 8.5, PY 8.6	
03.03.2027 Wednesday	02-05 pm	Biochemistry	Batch C: Estimation of serum total Protein	BC 14.11	
	09-10 am	Anatomy (L)	Embryology-19 Development of Tongue and Aortic arches (L)	AN 43.4, 25.6	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Blood vessels of gut (L)	AN 47.9	General Surgery
	11-12 pm	Anatomy (SGT)	Muscles of posterior abdominal wall		
	01-03 pm	Anat.Histology/Practical	Endocrine system		
	03-05 pm	Anatomy Dissection	Dissection	AN 47.5	General Surgery
	09-10 am	Physiology (L)	pathophysiology of peptic ulcer, GERD, Vomiting, Diarrhoea, Constipation, Paralytic ileus, Hirschprung's disease	PY 4.11	ECE Medicine
	10-11 pm	Biochemistry (L)	Thyroid Function tests	BC 11.1	MEdicine, Surgery

04.03.2027 Thursday	11-12 pm	Physiology (L)	Dexscribe physiology of Thymus and pineal gland	PY 8.7	
	01-02 pm	Biochemistry (L)	Liver function tests	BC 11.1	medicine,surgery
	02-05 pm	Physiology Pract/Demo	C Batch:ECE (Hospital set up)	Multiple	
	02-04 pm		A Batch:Mathematics in Physiology		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.8, PY 9.9	
05.03.2027 Friday	02-05 pm	Biochemistry	Batch A: Estimation of serum total Protein	BC 14.11	
	09-10 am	Biochemistry (SGT)	SDL- water electrolyte and acid base balance and organ function tests		
	10-11 am	Physiology (L)	Oestrogen	PY 9.4	
	11-12 pm	PSM (L)	Social security measures and its relationship to health and disease	CM 2.5	
	01-02 pm	AETCOM	Portal vein and Porto systemic anastomosis (L)	AN 47.8 & 47.10-AN	General Surgery
	02-03 pm	Anatomy (SGT)	Lumbar plexus formation and branches		
06.03.2027 Saturday	03-05 pm	Anatomy Dissection	Dissection	AN 48.2& 48.7	
			HOLIDAY - MAHA SHIVRATRI		
07.03.2027 Sunday			SUNDAY		
08.03.2027 Monday	09-10 am	Anatomy (L)	Histology-21 Tongue and salivary gland (L)	AN 43.2,3	
	10-11 am	Anatomy (L)	Urinary bladder (L)	AN 47.5	General Surgery
	11-12 pm	Anatomy (SGT)	Prostate	AN 48.2& 48.7	
	01-03 pm	Anat.Histology/Practical	Tongue and salivary gland		
	03-05 pm	Anatomy Dissection	Dissection		
09.03.2027 Tuesday	09-10 am	Physiology (L)	Physiology of micturition	PY 7.6 and 7.7	medicine ECDE spinal cord injuries
	10-11 am	Physiology (SGT)	Regional Circulation: Microcirculation, Lymphatic circulation	PY 5.12	
	11-12 pm	Biochemistry (SGT/SDL)	Amino acid metabolism: General aspect	BC 5.1	
	01-02 pm	Physiology	pathophysiology of peptic ulcer, GERD, Vomiting, Diarrohea, Constipation, Paralytic ileus, Hirschprung's disease	PY 4.11	General Medicine , Pharmacology: NSAID
	02-05 pm	Physiology Pract/Demo	A Batch:clinical examination of sensory system	PY 10.19 and multiple	
	02-04 pm		B Batch:Study of spot Photographs		
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 7.5, PY 7.6, PY 7.7	
10.03.2027 Wednesday	02-05 pm	Biochemistry	Batch B: Estimation of serum total Protein	BC 14.11	
			HOLIDAY - RAMJAN-ID/ID-UL-FITRA		
11.03.2027 Thursday	09-10 am	Physiology (L)	functional anatomy of eye, visual pathway, , light and pupillary reflexes, lesions in visual pathway	PY 11.5	
	10-11 pm	Biochemistry (L)	Metabolism of Gycine & Aromatic amino acids	BC 5.6	
	11-12 pm	Physiology (L)	Menstrual cycle and uterine changes	PY 9.5	
	01-02 pm	Biochemistry (L)	Metabolism of Aromatic amino acids & Disorders	BC 5.7	Medicine,paeditrics
	02-05 pm	Physiology Pract/Demo	B Batch:clinical examination of sensory system	PY 10.19 and multiple	
	02-04 pm		C Batch:Study of spot Photographs		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.11, PY 5.12	
12.03.2027 Friday	02-05 pm	Biochemistry	Batch C: Estimation of Serum Albumin	BC 14.11	
	09-10 am	Biochemistry (SGT)	AETCOM-Role of physician to society and community	BC1.1	
	10-11 am	Physiology (L)	Renal function tests and renal clearance tests	PY 7.8	
	11-12 pm	PSM (L)	Describe the health hazards of air, water, noise, radiation and pollution	CM 3.1	
	01-02 pm	AETCOM	Uterus (L)	AN 48.2	Obstetrics & Gynaecology

	02-03 pm	Anatomy (SGT)	Fallopian tube and ovary		
	03-05 pm	Anatomy Dissection	Dissection		
13.03.2027 Saturday	09-10 am	Physiology (L)	cerebral circulation, capillary circulation	PY 5.12	
	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:clinical examination of sensory system A Batch:Study of spot Photographs	PY 10.19 and multiple	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 4.11	
	10-01 pm	Biochemistry	Batch A: Estimation of Serum Albumin	BC 14.11	
14.03.2027 Sunday			SUNDAY		
15.03.2027 Monday	09-10 am	Anatomy (L)	Histology-22 Special senses (L)	AN 43.2,3	
	10-11 am	Anatomy (L)	Perineum - I (L)	AN 49.1-AN 49.3	Obstetrics & Gynaecology
	11-12 pm	Anatomy (SGT)	Internal iliac artery & lumbar plexus	AN 48.1, AN 48.3 & AN	
	01-03 pm	Anat.Histology/Practical	Special senses		
	03-05 pm	Anatomy Dissection	Dissection		
16.03.2027 Tuesday	09-10 am	Physiology (L)	Sex determination, differentiation, Abnormalities and Effect of removal of gonads	PY 9.1	
	10-11 am	Physiology (SGT)	functional anatomy of eye, visual pathway, , light and pupillary reflexes, lesions in visual pathway	PY 11.5	
	11-12 pm	Biochemistry (SGT/SDL)	Metabolism of Methione and cysteine	BC 5.7	Medicine,paeditrics
	01-02 pm	Physiology	Ovarian changes in Menstrual cycle and clinical importance	PY 9.5	
	02-05 pm 02-04 pm	Physiology Pract/Demo	A Batch:Clinical examination of motor system B Batch:Study of spot curves	PY 10.19 and multiple	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 11.5	
	02-05 pm	Biochemistry	Batch B: Estimation of Serum Albumin	BC 14.11	
17.03.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-20 Development of face (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Perineum - II (L)	AN 49.1-AN 49.3	Obstetrics & Gynaecology
	11-12 pm	Anatomy (SGT)	Radiology of abdomen		
	01-03 pm	Anat.Histology/Practical	Special senses		
	03-05 pm	Anatomy Dissection	Dissection		
18.03.2027 Thursday	09-10 am	Physiology (L)	Artificial kidney, Dialysis, Indications of renal transplant	PY 7.9	Medicine: Dialysis unit ECE
	10-11 pm	Biochemistry (L)	Metabolism of other amino acids	BC 5.7	
	11-12 pm	Physiology (L)	cutaneous, splanchnic , circulation	PY 5.12	
	01-02 pm	Biochemistry (L)	Inborn errors of amino acid metabolism: summary	BC 5.7	Medicine,paeditrics
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Clinical examination of motor system C Batch:Study of spot curves	PY 10.19 and multiple	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.9	
	02-05 pm	Biochemistry	Batch C: Estimation of Serum Calcium & phosphous	BC 14.14	
19.03.2027 Friday	09-10 am	Biochemistry (SGT)	Topic completion test- amino acid metabolism		
	10-11 am	Physiology (L)	Puberty : onset, progression, Stages, earlu and delayed	PY 9.2	
	11-12 pm	PSM (L)	Concepts of safe and wholesome, Water Standards & Purification	CM 3.2	
	01-02 pm	AETCOM	Rectum and Anal canal (L)	AN 48.2,AN 48.5 & AN	General surgery
	02-03 pm 03-05 pm	Anatomy (ECE - 2)	Venous drainage of lower limb		
	09-10 am	Physiology (L)	functional anatomy of eye, visual pathway, , light and pupillary reflexes, lesions in visual pathway	PY 11.5	

20.03.2027 Saturday	10-01 pm 10-12 noon	Physiology Pract/Demo	C Batch:Clinical examination of motor system A Batch:Study of spot curves	PY 10.19 and multiple	
	12-01 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 7.8, PY 7.9	
	10-01 pm	Biochemistry	Batch A: Estimation of Serum Calcium & phosphous	BC 14.14	
21.03.2027 Sunday			SUNDAY		
22.03.2027 Monday	09-10 am	Anatomy (L)	Histology-23 CNS (L)	AN 64.1	
	10-11 am	Anatomy (L)	PCT - Abdomen and Pelvis		
	11-12 pm	Anatomy (SGT)	Living anatomy of Abdomen	AN 48.1, AN 48.3 & AN	
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
23.03.2027 Tuesday			HOLIDAY - DHULETI		
24.03.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-21 Development of endocrine system (L)	AN 43.1	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Scalp (L)	AN 27.1-AN 27.2	
	11-12 pm	Anatomy (SGT)	Introduction to skull & Norma frontalis		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
25.03.2027 Thursday	09-10 am	Physiology (L)	Family planning, methods	PY 9.6	
	10-11 pm	Biochemistry (L)	Renal Function Tests		
	11-12 pm	Physiology (L)	Functional organization of central nervous system	PY 10.1	
	01-02 pm	Biochemistry (L)	Reproductive hormones and Newborn screening		
	02-05 pm	Physiology Pract/Demo	A Batch:Revision and skill certification B Batch:Revision, Journal and logbook checking	Multiple	
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.12	
	02-05 pm	Biochemistry	Batch B: Estimation of Serum Calcium & phosphous	BC 14.14	
26.03.2027 Friday			HOLIDAY - GOOD FRIDAY		
27.03.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm 10-12 noon	Physiology Pract/Demo	B Batch:Revision and skill certification C Batch:Revision, Journal and logbook checking	Multiple	
	12-01pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.1, PY 9.2	
	10-01 pm	ECE	Case of Acid Base disorder	BC 9.3	MEDICINE
28.03.2027 Sunday			SUNDAY		
29.03.2027 Monday	09-10 am	Anatomy (L)	Muscles of face (L)	AN 28.1,28.2, 28.8	General Surgery
	10-11 am	Anatomy (L)	Lacrimal apparatus (L)	AN 28.4,5,7,8 & AN	General Surgery
	11-12 pm	Anatomy (SGT)	Norma verticalis and occipitalis		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
30.03.2027 Tuesday	09-10 am	Physiology (L)	foetal and pulmonary circulation	PY 5.12	
	10-11 am	Physiology (SGT)	functional anatomy of male reproductive system functions of tastes, spermatogenesis, functions and regulations of testosterone	PY 9.3	
	11-12 pm	Biochemistry (SGT/SDL)	SDL8- Disorders of ammonia & aromatic amino acids metabolism		
	01-02 pm	Physiology	Image formation, refractory errors and principals of their management	11.6	

	02-05 pm	Physiology Pract/Demo	C Batch:Revision and skill certification	Multiple	
	02-04 pm		A Batch:Revision, Journal and logbook checking		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 11.5, PY 11.6	
	02-05 pm	Biochemistry	Batch C: Seminar-Diabetes mellitus	BC3.6,14.19	
31.03.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-22 Development of special senses (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Posterior Triangle (L)	AN 29.1,3,4	General Surgery
	11-12 pm	Anatomy (SGT)	Norma lateralis		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
01.04.2027 Thursday	09-10 am	Physiology (L)	Physiology of pregnancy	PY 9.7	Obstetrics & Gynaecology
	10-11 pm	Biochemistry (L)	Nucleotide chemistry	BC 10.1	
	11-12 pm	Physiology (L)	classify neurotransmitters and chemical transmission in nervous system	PY 10.1, PY 10.3	
	01-02 pm	Biochemistry (L)	Nucleotide metabolism	BC 10.1	
	02-05 pm	Physiology Pract/Demo	A Batch:Revision and skill certification	Multiple	
	02-04 pm		B Batch:Revision, Journal and logbook checking		
	04-05 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.9	
	02-05 pm	Biochemistry	Batch A: Seminar-Diabetes mellitus	BC3.6,14.19	
02.04.2027 Friday	09-10 am	Biochemistry (SGT)	Nucleotide metabolism	BC 10.1	
	10-11 am	Physiology (L)	Pathophysiology of Shock,Syncope, Heart failure with physiological basis of their management	PY 5.13	Medicine ECE: cardiovascular sustem cases
	11-12 pm	PSM (L)	Describe the aetiology and basis of water borne diseases	CM 3.3	
	01-02 pm	AETCOM	Anterior Triangle I (L)	AN 32.1	General Surgery
	02-03 pm	Anatomy (SGT)	SDL -8		
	03-05 pm	Anatomy Dissection	Poster making		
03.04.2027 Saturday	09-10 am	Physiology (L)	functional anatomy of male reproductive system functions of testes, spermatogenesis, functions and regulations of testosterone	PY 9.3	
	10-01 pm	Physiology Pract/Demo	B Batch:Revision and skill certification	Multiple	
	10-12 noon		C Batch:Revision, Journal and logbook checking		
	12-01 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.3	
	10-01 pm	Biochemistry	Batch B: Seminar-Diabetes mellitus	BC3.6,14.19	
04.04.2027 Sunday			SUNDAY		
05.04.2027 Monday	09-10 am	Anatomy (L)	Suboccipital triangle (L)	AN 42.1- AN 42.3	General Surgery
	10-11 am	Anatomy (L)	Deep cervical fascia (L)	AN 34.1 & AN 34.2	General Surgery
	11-12 pm	Anatomy (SGT)	Norma basalis I		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
			2nd Internal Assessment Examination 06.04.2027 Tuesday to 16.04.2027 Friday		
14.04.2027 Wednesday			HOLIDAY - DR. AMBEDKAR JAYANTI		
15.04.2027 Thursday			HOLIDAY - RAM NAVAMI		
	09-10 am	Biochemistry (SGT)	Mineral metabolism : macrominerals (Na, K,)	BC 9.1	

16.04.2027 Friday	10-11 am	Physiology (L)	Image formation, refractory errors and principals of their management	11.6	
	11-12 pm	PSM (SGT)	Describe the concept of solid waste, human excreta and sewage & Describe various methods of health education with their advantages and limitations disposal	CM 3.4 & 4.1	
	01-02 pm	AETCOM			
	02-03 pm	Anatomy (SGT)	SGT - Revision		
	03-05 pm	Anatomy Dissection	Dissection		
17.04.2027 Saturday	09-10 am	Physiology (L)	Physiology of Parturition, lactation, Pregnancy tests	PY 9.7. 9.8	Obstetrics & Gynaecology
	10-01 pm, 10-12 noon	Physiology Pract/Demo	A Batch; study of reflexes B Batch: Study of clinical cases	PY 10.19 and multiple	
	12-01pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.12, PY 5.13	
	10-01 pm	Biochemistry	Revision		
18.04.2027 Sunday			SUNDAY		
19.04.2027 Monday			HOLIDAY - MAHAVIR JAYANTI		
20.04.2027 Tuesday	09-10 am	Physiology (L)	classify neurotransmitters and chemical transmission in nervous system	PY 10.3	
	10-11 am	Physiology (SGT)	Pathophysiology of Shock, Syncope, Heart failure with physiological basis of their management	PY 5.13	ECE Medicine
	11-12 pm	Biochemistry (SGT/SDL)	Mineral metabolism : macrominerals (Ca. Po4 & others)	BC 9.1	medicine
	01-02 pm	Physiology	olfaction	PY 9.3	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch; study of reflexes C Batch: Study of clinical cases	PY 10.19 and multiple	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 9.3	
	02-05 pm	Biochemistry	Batch C: Flame photometry, Ion selective Electrode and Ph meter techniques (	BC14.18	medicine
21.04.2027 Wednesday	09-10 am	Anatomy (L)	Embryology-22 Development of CNS I (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Parotid Gland (L)	AN 28.9 & AN 28.10	General Medicine
	11-12 pm	Anatomy (SGT)	Norma basalis II		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Carotid triangle (L)	AN 32.2, 35.3, 35.4	General Surgery
22.04.2027 Thursday	09-10 am	Physiology (L)	Physiology of Vision, Colour vision and color blindness	PY 11.7	
	10-11 pm	Biochemistry (L)	Mineral metabolism: Micro mineral I	BC9.1	medicine
	11-12 pm	Physiology (L)	Menopause	PY 9.9	Obstetrics & Gynaecology
	01-02 pm	Biochemistry (L)	Mineral metabolism: Micro mineral II	BC 9.1	medicine
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch; study of reflexes A Batch: Study of clinical cases	PY 10.19 and multiple	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 11.6, PY 11.7	
	02-05 pm	Biochemistry	Batch A: Flame photometry, Ion selective Electrode and Ph meter techniques (	BC14.18	
23.04.2027 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Dural folds (L)	AN 30.3	General Surgery
	02-03 pm	Anatomy (SGT)	Interior of skull I		

	03-05 pm	Anatomy Dissection	Dissection		
24.04.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Study of cranial nerve II B Batch:Study of explain based questions	PY 11.5, PY 11.6 and multiple	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.11	
	10-01 pm	Biochemistry	Batch B-Flame photometry, Ion selective Electrode and Ph meter techniques (	BC14.18	
25.04.2027 Sunday			SUNDAY		
26.04.2027 Monday	09-10 am	Anatomy (L)	Dural venous sinuses & cavernous sinuses (L)	AN 30.3,4	General Surgery
	10-11 am	Anatomy (L)	Muscles of mastication and T M joint (L)	AN 33.2 & 43.5	
	11-12 pm	Anatomy (SGT)	Infratemporal fossa		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
27.04.2027 Tuesday	09-10 am	Physiology (L)	classification, function an properties of synapse	PY 10.4	
	10-11 am	Physiology (SGT)	physiology of Shock,Syncope, Heart failure with physiological basis of their manage	PY 5.13	ECE Medicine
	11-12 pm	Biochemistry (SGT/SDL)	SGT-Mineral metabolism: Micro mineral III	BC 9.2	
	01-02 pm	Physiology	Gustation	PY 11.2	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Study of cranial nerve II C Batch:Study of explain based questions	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.3 PY 10.4	
28.04.2027 Wednesday	02-05 pm	Biochemistry	Batch C: Estimation of Serum Bilirubin.SGOT,SGPT &Alk. Phosphatase	BC 14.16	
	09-10 am	Anatomy (L)	Embryology-23 Development of CNS II (L)	AN 43.4	Obstetrics & Gynaecology
	10-11 am	Anatomy (L)	Mandibular nerve and Otic ganglion (L)	AN 33.1,2,3	ENT
	11-12 pm	Anatomy (SGT)	Interior of skull II		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
29.04.2027 Thursday	09-10 am	Physiology (L)	Physiology of Vision, Colour vision and color blindness	PY 11.7	
	10-11 pm	Biochemistry (L)	Nutrition : General concept	BC 8.2	Medicine
	11-12 pm	Physiology (L)	Discuss physiological basis of Various pregnancy tests	PY 9.8	Obstetrics & Gynaecology
	01-02 pm	Biochemistry (L)	Disorders of Malnutrition: PEM	BC 8.2	Medicine,paediatrics
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Study of cranial nerve II A Batch:Study of explain based questions	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 5.13	
	02-05 pm	Biochemistry	Batch A: Estimation of Serum Bilirubin.SGOT,SGPT &Alk. Phosphatase		
30.04.2027 Friday	09-10 am	Biochemistry (SGT)	Disorders of overnutrition: obesity, metabolic syndrome	BC8.5	
	10-11 am	Physiology (L)	classification, functions and properties of reflex	PY 10.5	
	11-12 pm	PSM (SGT)	Describe the methods of health promotion	CM 4.2	
	01-02 pm	AETCOM	Mandibular nerve and Otic ganglion (L)	AN 33.1,2,3	ENT
	02-03 pm	Anatomy (SGT)	Mandible		
01.05.2027 Saturday	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Hypothalamus	PY 10.15	Anatomy : Brain
	10-01 pm 10-12 noon	Physiology Pract/Demo	A batch : Study of cranial nerve II, IV, VI Nystagmus, Squint, Diplopia, Ocular palsy B batch : Revision, Jourbal and logbook checking	PY 11.5, PY 11.6 and multiple	

Saturday	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 11.2	
	10-01 pm	Biochemistry	Batch B: Estimation of Serum Bilirubin,SGOT,SGPT &Alk. Phosphatase		
02.05.2027 Sunday			SUNDAY		
		SUMMER VACATION - 03.05.2027 TO 15.05.2027			
16.05.2027 Sunday			SUNDAY		
17.05.2027 Monday			HOLIDAY - BAKRI-EID/EIDUL ADHA		
18.05.2027 Tuesday	09-10 am	Physiology (L)	Hearing	PY 11.1	
	10-11 am	Physiology (SGT)	Physiology of temperature regulation	PY 12.1	
	11-12 pm	Biochemistry (SGT/SDL)	SDL-9 -nutrition with minerals and vitamins Poster presentation		
	01-02 pm	Physiology	Infertility	PY 9.10	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B batch : Study of cranial nerve II, IV, VI Nystagmus, Squint, Diplopia, Ocular palsy C batch : Revision, Journal and logbook checking	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 11.7, PY 12.1	
	02-05 pm	Biochemistry	Batch C: Lipid profile (Demonstration)	BC 14.15	
19.05.2027 Wednesday	09-10 am	Anatomy (L)	Genetics-1 - Introduction (L)	AN75.1	
	10-11 am	Anatomy (L)	Thyroid Gland (L)	AN – 35.2 & AN 35.8	General Surgery & General Medicine
	11-12 pm	Anatomy (SGT)	Hyoid bone		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Submandibular region (L)	AN 34.1 & AN 34.2	General Surgery
20.05.2027 Thursday	09-10 am	Physiology (L)	Thalamus	PY 10.14	
	10-11 pm	Biochemistry (L)	Biochemistry of Extracellular matrix with disorders	BC 6.1	
	11-12 pm	Physiology (L)	Hypothalamus	PY 10.15	
	01-02 pm	Biochemistry (L)	Detoxification I	BC 12.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	C batch : Study of cranial nerve II, IV, VI Nystagmus, Squint, Diplopia, Ocular palsy A batch : Revision, Journal and logbook checking	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.12, PY 10.13	
	02-05 pm	Biochemistry	Batch A: Lipid profile (Demonstration)	BC 14.15	
21.05.2027 Friday	09-10 am	Biochemistry (SGT)	Detoxification II	BC 12.1	
	10-11 am	Physiology (L)	Hearing	PY 11.2	
	11-12 pm	PSM (L)	Evaluation of health promotion and education program	CM 4.3	
	01-02 pm	AETCOM	Larynx II (L) Muscles of Larynx (L)	AN 38.1- AN 38.3	ENT
	02-03 pm	Anatomy (SGT)	Cervical vertebra		
	03-05 pm	Anatomy Dissection	Dissection		
22.05.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm, 10-12 noon	Physiology Pract/Demo	A Batch:Study of cranial nerve VIII and Audiometry B Batch: Study of viva questions	PY 11.5, PY 11.6 and multiple	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.5, PY 10.14	
	10-01 pm	Biochemistry	Batch B: Lipid profile (Demonstration)	BC 14.15	

23.05.2027 Sunday			SUNDAY		
24.05.2027 Monday	09-10 am	Anatomy (L)	Pharynx I (L)	AN- 36.3,4,5	ENT
	10-11 am	Anatomy (L)	Auditory tube (L) and palatine tonsil (L)	AN- 36.3,4,5	ENT
	11-12 pm	Anatomy (SGT)	Bony orbit		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
25.05.2027 Tuesday	09-10 am	Physiology (L)	Adaptation to altered environmental temperature and disorders of extremes of temperature	PY 12.2	
	10-11 am	Physiology (SGT)	Infertility case study	PY 9.9	Obstetrics & Gynaecology
	11-12 pm	Biochemistry (SGT/SDL)	Cancer biology I	BC 13.1	
	01-02 pm	Physiology	Functional anatomy of cerebral cortex, its connections, functions and clinical	PY 10.16	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Study of cranial nerve VIII and Audiometry C Batch: Study of viva questions	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.15	
	02-05 pm	Biochemistry	Revision practical		
26.05.2027 Wednesday	09-10 am	Anatomy (L)	Genetics-2 – Karyotyping (L)	AN75.5	
	10-11 am	Anatomy (L)	Orbit I (Extra ocular muscles) (L)	AN 31.2	General Surgery & Ophthalmology
	11-12 pm	Anatomy (SGT)	Revision of Osteology of HNF		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
27.05.2027 Thursday	09-10 am	Physiology (L)	Higher functions of Brain: ARAS, Sleep physiology	PY 10.17	
	10-11 pm	Biochemistry (L)	Cancer biology II	BC 13.1	
	11-12 pm	Physiology (L)	Functional Anatomy of ear, Auditory pathway, Vestibular apparatus and equilibrium	PY11.3	
	01-02 pm	Biochemistry (L)	Cancer biology-III	BC 13.1	
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Study of cranial nerve VIII and Audiometry A Batch: Study of viva questions	PY 11.5, PY 11.6 and multiple	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY11.3	
	02-05 pm	Biochemistry	Revision practical		
28.05.2027 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Orbit II (Vessels & nerve of orbit) (L)	AN 31.1 , AN 31.3 & AN	General Surgery & Ophthalmology
	02-03 pm	Anatomy (SGT)	SDL-9		
	03-05 pm	Anatomy Dissection	Poster presentation		
29.05.2027 Saturday	09-10 am	Physiology (L)	Adaptation to altered environmental temperature and disorders of extremes of temperature	PY 12.2	
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Study of Cranial Nerves VII, Supra & Infranuclear palsy B Batch:Study of cranial nerve I, V, IX, X, XI,XII	PY 11.5, PY 11.6, PY 10.20	
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 12.2	
	10-01 pm	Biochemistry	Revision practical		
30.05.2027 Sunday			SUNDAY		
	09-10 am	Anatomy (L)	Genetics- 3 – Chromosomal anomalies (L)	AN75.3,5	

31.05.2027 Monday	10-11 am	Anatomy (L)	Larynx I (L)	AN 40.1&40.2	ENT
	11-12 pm	Anatomy (SGT)	Radiology of HNF		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
01.06.2027 Tuesday	09-10 am	Physiology (L)	Infertility case study	PY 9.9	Obstetrics & Gynaecology
	10-11 am	Physiology (SGT)	General examination, BLS, ACLS	12.9	
	11-12 pm	Biochemistry (SGT/SDL)	Molecular biology : DNA replication & DNA damage	BC 10.4	Medicine
	01-02 pm	Physiology	Physiology of growth	PY 12.5	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Study of Cranial Nerves VII, Supra & Infranuclear palsy C Batch:Study of cranial nerve I, V, IX, X, XI,XII	PY 11.5, PY 11.6, PY 10.20	
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.13	
	02-05 pm	Biochemistry	Batch C:Urinary Screening for inborn error-1) Phenylketonuria, 2) Alkaptonuria	BC 10.4	
02.06.2027 Wednesday	09-10 am	Anatomy (L)	Genetics- 4 Counselling(L)	AN75.3,5	
	10-11 am	Anatomy (L)	Larynx II (L)	AN 38.1- AN 38.3	ENT
	11-12 pm	Anatomy (SGT)	Living anatomy of HNF		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
03.06.2027 Thursday	09-10 am	Physiology (L)	Physiological consequences of Sedentary life, Metabolic and endocrine consequences of obesity and metabolic symptoms r,	PY 12.4	
	10-11 pm	Biochemistry (L)	Molecular biology: Transcription & Translation	BC 10.4	medicine
	11-12 pm	Physiology (L)	Cardiorespiratory and Metabolic adjustments during isometric and and isotonic exercise, effect of Physical training under different environmental temperature	PY 12.3	
	01-02 pm	Biochemistry (L)	Molecular biology: Transcription & Translation	BC 10.4	Medicine
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Study of Cranial Nerves VII, Supra & Infranuclear palsy A Batch:Study of cranial nerve I, V, IX, X, XI,XII	PY 11.5, PY 11.6, PY 10.20	
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback		
	02-05 pm	Biochemistry	Batch A:Urinary Screening for inborn error-1) Phenylketonuria, 2) Alkaptonuria	BC 10.6	
04.06.2027 Friday	09-10 am	Biochemistry (SGT)	Molecular biology : Regulation of Gene expression	BC 10.4	
	10-11 am	Physiology (L)	Brain death	12.7	
	11-12 pm	PSM (SGT)	Describe nutritional requirements & assessment	CM 5.1 & 5.2	
	01-02 pm	AETCOM	Pharynx I (L)	AN- 36.3,4,5	ENT
	02-03 pm 03-05 pm	Anatomy (ECE - 2)	Hernia		
05.06.2027 Saturday	09-10 am	Physiology (L)	General examination, BLS, ACLS	12.9	
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Revision and Skill certification B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 10.17,PY 12.5	
	10-01 pm	Biochemistry	Batch B:Urinary Screening for inborn error-1) Phenylketonuria, 2) Alkaptonuria	BC 10.4	
06.06.2027 Sunday			SUNDAY		
07.06.2027 Monday	09-10 am	Anatomy (L)	Pharynx II (L)	AN- 36.3,4,5	ENT
	10-11 am	Anatomy (L)	Lateral wall of nose (L)	AN-37.1	ENT
	11-12 pm	Anatomy (SGT)	Nasal septum	An-37.1	ENT

Monday	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
08.06.2027 Tuesday	09-10 am	Physiology (L)	Physiology of Ageing , Role of free radicals and antioxi danys	PY 12.6	
	10-11 am	Physiology (SGT)	Physiology of obesity	PY 12.3	
	11-12 pm	Biochemistry (SGT/SDL)	Seminar- Laboratory diagnosis of renal and liver disoeders		
	01-02 pm	Physiology	Revision		
	02-05 pm	Physiology Pract/Demo	B Batch:Revision and Skill certification		
	02-04 pm		C Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 12.6	
09.06.2027 Wednesday	02-05 pm	Biochemistry	Batch C: Demontration of Electrophoresis technique		
	09-10 am	Anatomy (L)	Paranasal air sinuses (L)	AN- 37.2,27.3	ENT
	10-11 am	Anatomy (L)	Tongue (L)	AN 39.1&39.2	ENT
	11-12 pm	Anatomy (SGT)	Revision of Osteology of HNF		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
	09-10 am	Physiology (L)	Physiology of Yoga and Meditation	PY 12.8	
10.06.2027 Thursday	10-11 pm	Biochemistry (L)	Calculation of food energy		
	11-12 pm	Physiology (L)	Revision class	R PY 2.8 ,2.9	
	01-02 pm	Biochemistry (L)	PCT–ON Molecular biology		
	02-05 pm	Physiology Pract/Demo	C Batch:Revision and Skill certification		
	02-04 pm		A Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 12.4	
	02-05 pm	Biochemistry	Batch A: Demontration of Electrophoresis technique		
11.06.2027 Friday	09-10 am	Biochemistry (SGT)	Revision		
	10-11 am	Physiology (L)	Revision class	R PY 3.6 to 3.10	
	11-12 pm	PSM (SGT)	Nutrition related health disorders & diet for the individuals and families	CM 5.3 & 5.4	
	01-02 pm	AETCOM	External & middle ear (L)	AN 40.1&40.2	ENT
	02-03 pm	Anatomy (SGT)	Dissection	AN 40.1&40.2	ENT
	03-05 pm	Anatomy Dissection	Dissection		
12.06.2027 Saturday	09-10 am	Physiology (L)	Revision class	R PY 2.6,7 10	
	10-01 pm	Physiology Pract/Demo	A Batch:Revision and Skill certification		
	10-12 noon		B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	PY 12.2	
13.06.2027 Sunday					
			SUNDAY		
14.06.2027 Monday	09-10 am	Anatomy (L)	Internal ear (L)	AN 40.3& 40.5	ENT
	10-11 am	Anatomy (L)	Eyeball (L)	AN 41.1,41.2,41.3	Ophthalmology
	11-12 pm	Anatomy (SGT)	Revision of Osteology of HNF		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
15.06.2027	09-10 am	Physiology (L)	Revision class	R PY 2.1 to 2.5	
	10-11 am	Physiology (SGT)	Revision class	R PY 1.1. to 1.7	
	11-12 pm	Biochemistry (SGT/SDL)	Genetic Engeering I	BC 10.7	
	01-02 pm	Physiology	Revision class	R PY 10.2	

Tuesday	02-05 pm	Physiology Pract/Demo	B Batch:Revision and Skill certification		
	02-04 pm		C Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	02-05 pm	Biochemistry	Batch C: Demonstration of chromatography technique		
16.06.2027 Wednesday			HOLIDAY - MUHARRAM		
17.06.2027 Thursday	09-10 am	Physiology (L)	Revision class	R PY 6.1 to 6.9	
	10-11 pm	Biochemistry (L)	Genetic Engeering II	BC 10.7	
	11-12 pm	Physiology (L)	Revision class	R PY 5.1 to 5.13	
	01-02 pm	Biochemistry (L)	Revision -ON Molecular biology		
	02-05 pm	Physiology Pract/Demo	C Batch:Revision and Skill certification		
	02-04 pm		A Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
18.06.2027 Friday	02-05 pm	Biochemistry	Batch A: Demonstration of chromatography technique		
	09-10 am	Biochemistry (SGT)	AETCOM		
	10-11 am	Physiology (L)		R PY 4.1 to 4.11	
	11-12 pm	PSM (L)	Describe the methods of nutritional surveillance & National Nutrition Policy	CM 5.5 & 5.6	
	01-02 pm	AETCOM	Revision of Head Neck & face		
	02-03 pm	Anatomy (SGT)			
	03-05 pm	Anatomy Dissection			
19.06.2027 Saturday	09-10 am	Physiology (L)	Revision class	R PY 3.1 to 3.5	
	10-01 pm	Physiology Pract/Demo	A Batch:Revision and Skill certification		
	10-12 noon		B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	10-01 pm	Biochemistry	Batch B: Demonstration of chromatography technique		
20.06.2027 Sunday			SUNDAY		
21.06.2027 Monday	09-10 am	Anatomy (L)	PCT - Head Neck & face		
	10-11 am	Anatomy (L)			
	11-12 pm	Anatomy (SGT)	Introduction to CNS	AN 57.1,3,5 & AN 50.3	Physiology & General Medicine
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	PCT. Feedback		
22.06.2027 Tuesday	09-10 am	Physiology (L)	Revision class	R PY 9.4 to 9.9	
	10-11 am	Physiology (SGT)	Revision class	R PY 7.1 to 7.9	
	11-12 pm	Biochemistry (SGT/SDL)	SDL		
	01-02 pm	Physiology	Revision class	R PY 10.15 to 10.18	
	02-05 pm	Physiology Pract/Demo	B Batch:Revision and Skill certification		
	02-04 pm		C Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
23.06.2027 Wednesday	02-05 pm	Biochemistry	Revision		
	09-10 am	Anatomy (L)	Spinal Cord I (L)	AN 57.4	
	10-11 am	Anatomy (L)	Spinal Cord II (L)	AN 57.4	
	11-12 pm	Anatomy (SGT)	External feature of Spinal Cord		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		

24.06.2027 Thursday	09-10 am	Physiology (L)	Revision class	R PY 8.1 to 8.7	
	10-11 pm	Biochemistry (L)	Revision class		
	11-12 pm	Physiology (L)	Revision class	R PY 9.1 to 9.3 ,9.10	
	01-02 pm	Biochemistry (L)	Revision class		
	02-05 pm 02-04 pm	Physiology Pract/Demo	C Batch:Revision and Skill certification A Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	02-05 pm	Biochemistry	Revision practical		
25.06.2027 Friday	09-10 am	PSM (FAP)	Family Adoption Programme		
	10-11 am	PSM (FAP)	Family Adoption Programme		
	11-12 pm	PSM (FAP)	Family Adoption Programme		
	01-02 pm	AETCOM	Brainstem- Pons (L)	AN 59.1-59.3	
	02-03 pm	Anatomy (ECE - 3)	Uterus		
	03-05 pm				
26.06.2027 Saturday	09-10 am	Mentor-Mentee			
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Revision and Skill certification B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	10-01 pm	Biochemistry	Revision practical		
			SUNDAY		
27.06.2027 Sunday					
28.06.2027 Monday	09-10 am	Anatomy (L)	Spinal Cord III (L)	AN 57.4	
	10-11 am	Anatomy (L)	Brainstem- Medulla oblangata (L)	AN 58.1-58.4	
	11-12 pm	Anatomy (SGT)	Brainstem external features		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	External feature of Pons and medulla oblangata		
29.06.2027 Tuesday	09-10 am	Physiology (L)	Revision class	R PY 10.9 to 10.13	
	10-11 am	Physiology (SGT)	revision class	RPY10.1to3.	
	11-12 pm	Biochemistry (SGT/SDL)	AETCOM		
	01-02 pm	Physiology	Revision class	R 12.5 to 12.6	
	02-05 pm 02-04 pm	Physiology Pract/Demo	B Batch:Revision and Skill certification C Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	02-05 pm	Biochemistry	Batch C: Laboratory Quality control charts		
30.06.2027 Wednesday	09-10 am	Anatomy (L)	Forth ventricle (L)	AN- 63.1	
	10-11 am	Anatomy (L)	Cerebellum I (L)	AN 60.1	
	11-12 pm	Anatomy (SGT)	External Feature of Cerebellum		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
01.07.2027	09-10 am	Physiology (L)	Revision class	R PY 11.1 to 11.4	
	10-11 pm	Biochemistry (L)	Major case study		
	11-12 pm	Physiology (L)	Revision class	R PY 11.5 to 11.7	
	01-02 pm	Biochemistry (L)	minor case study		

Thursday	02-05 pm	Physiology Pract/Demo	C Batch:Revision and Skill certification		
	02-04 pm		A Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	02-05 pm	Biochemistry	Batch A: Laboratory Quality control charts		
02.07.2027 Friday	09-10 am	Biochemistry (SGT)	PCT ON ALL CHEMISTRY,METABOLISM		
	10-11 am	Physiology (L)	Revision class	R PY 12.7 to 12.8	
	11-12 pm	PSM (SGT)	Describe food hygiene & food fortification and adulteration	CM 5.7 & 5.8	
	01-02 pm	AETCOM	Cerebellum II (L)	AN 60.1	
	02-03 pm	Anatomy (SGT)	SDL 10		
	03-05 pm	Anatomy Dissection	Ureter & urinary bladder		
03.07.2027 Saturday	09-10 am	Physiology (L)	Revision class	R PY 12.9 to 12.10	
	10-01 pm	Physiology Pract/Demo	A Batch:Revision and Skill certification		
	10-12 noon		B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	10-12 pm	Biochemistry	Batch B: Laboratory Quality control charts		
04.07.2027 Sunday			SUNDAY		
05.07.2027 Monday	09-10 am	Anatomy (L)	Midbrain (L)	AN61.1,61.2	
	10-11 am	Anatomy (L)	Cerebrum I (L)	AN 62.2	
	11-12 pm	Anatomy (SGT)	External feature of midbrain		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	3rd ventricle	AN- 63.1	
06.07.2027 Tuesday	09-10 am	Physiology (L)	Revision class	R PY 5.1 to 5.13	
	10-11 am	Physiology (SGT)	Revision class	R PY 12.3 & 12.4	
	11-12 pm	Biochemistry (SGT/SDL)	Seminar- Laboratory diagnosis of Acid-base disorders		
	01-02 pm	Physiology	Revision class	R PY 12.1 & 12.2	
	02-05 pm	Physiology Pract/Demo	B Batch:Revision and Skill certification		
	02-04 pm		C Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	C Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
07.07.2027 Wednesday	02-05 pm	Biochemistry	OSPE-Performance based and response charts-gr 1		
	09-10 am	Anatomy (L)	Cerebrum II (L)	AN 62.2	
	10-11 am	Anatomy (L)	Lateral ventricle and CSF circulation (L)	An 63.1	
	11-12 pm	Anatomy (SGT)	External features of Cerebrum		
	01-03 pm	Anat.Histology/Practical	Dissection		
	03-05 pm	Anatomy Dissection	Dissection		
08.07.2027 Thursday	09-10 am	Physiology (L)		AETCOM 1.1	
	10-11 pm	Biochemistry (L)	AETCOM		
	11-12 pm	Physiology (L)		AET COM 1.2	
	01-02 pm	Biochemistry (L)	AETCOM		
	02-05 pm	Physiology Pract/Demo	C Batch:Revision and Skill certification		
	02-04 pm		A Batch:Revision and Skill certification		
	04-05 pm	Physiology Pract/SDL	A Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	02-05 pm	Biochemistry	OSPE-Performance based and response charts-gr 1		
	09-10 am	Biochemistry (SGT)	PCT on whole syllabus		
	10-11 am	Physiology (L)		AETCOM 1.3	

09.07.2027 Friday	11-12 pm	PSM (SGT)	Define and describe the concept of mentalHealth	CM15.1	
	01-02 pm	AETCOM	Blood supply of brain (L)	AN 62.6	
	02-03 pm	Anatomy (SGT)	Facial Nerve (L)	AN-35.7 & AN 62.1	
	03-05 pm	Anatomy Dissection	Dissection		
10.07.2027 Saturday	09-10 am	Physiology (L)		AETCOM 1.3	
	10-01 pm 10-12 noon	Physiology Pract/Demo	A Batch:Revision and Skill certification B Batch:Revision and Skill certification		
	12-01 pm	Physiology Pract/SDL	B Batch: Teach & test or test(with prior announcement of topic) & feedback	R	
	10-01 pm	Biochemistry	OSPE-Performance based and respose charts-gr 1		
11.07.2027 Sunday			SUNDAY		
12.07.2027 Monday	09-10 am	Anatomy (L)	9th, 10th ,cranial nerve (L)	AN-35.7 & AN 62.1	
	10-11 am	Anatomy (L)	11th, 12th cranial nerve (L)	AN 35.7, AN 62.1	
	11-12 pm	Anatomy (SGT)	Dissection	AN 35.7, AN 62.1	
	01-03 pm	Anat.Histology/Practical	Revision		
	03-05 pm	Anatomy Dissection			
		3rd Internal Assessment Examination (Prelim) 13.07.2027 Tuesday to 24.07.2027 Saturday			
25.07.2027 Sunday			SUNDAY		
		Remedial Examination (Prelim) 26.07.2027 Monday to 31.07.2027 Saturday			
01.08.2027 Sunday			SUNDAY		
02.08.2027 Monday	09-10 am	Anatomy (L)			
	10-11 am	Anatomy (L)			
	11-12 pm	Anatomy (SGT)			
	01-03 pm	Anat.Histology/Practical			
	03-05 pm	Anatomy Dissection			
03.08.2027 Tuesday	09-10 am	Physiology (L)			
	10-11 am	Physiology (SGT)			
	11-12 pm	Biochemistry (SGT/SDL)			
	01-02 pm	Physiology			
	02-04 pm	Physiology			
	04-05 pm	Physiology			
	02-05 pm	Biochemistry			
04.08.2027 Wednesday	09-10 am	Anatomy (L)			
	10-11 am	Anatomy (L)			
	11-12 pm	Anatomy (SGT)			
	01-03 pm	Anat.Histology/Practical			
	03-05 pm	Anatomy Dissection			
	09-10 am	Physiology (L)			
	10-11 pm	Biochemistry (L)			

05.08.2027 Thursday	11-12 pm	Physiology (L)	Reading Vacation		
	01-02 pm	Biochemistry (L)			
	02-03 pm	Physiology			
	03-04 pm	Physiology			
	04-05 pm	Physiology			
	02-05 pm	Biochemistry			
06.08.2027 Friday	09-10 am	Biochemistry (SGT)			
	10-11 am	Physiology (L)			
	11-12 pm	PSM (L)			
	01-02 pm	AETCOM			
	02-03 pm	Anatomy (SGT)			
	03-05 pm	Anatomy Dissection			
07.08.2027 Saturday	09-10 am	Physiology (L)			
	10-11 am	Physiology			
	11-12 pm	(AETCOM, Skill, ECE)			
	12-01 pm	ECE			
	10-12 pm	Biochemistry			
08.08.2027 Sunday					
09.08.2027 Monday	09-10 am	Anatomy (L)			
	10-11 am	Anatomy (L)			
	11-12 pm	Anatomy (SGT)			
	01-03 pm	Anat.Histology/Practical			
	03-05 pm	Anatomy Dissection			
10.08.2027 Tuesday	09-10 am	Physiology (L)			
	10-11 am	Physiology (SGT)			
	11-12 pm	Biochemistry (SGT/SDL)			
	01-02 pm	Physiology			
	02-04 pm	Physiology			
	04-05 pm	Physiology			
11.08.2027 Wednesday	02-05 pm	Biochemistry			
	09-10 am	Anatomy (L)			
	10-11 am	Anatomy (L)			
	11-12 pm	Anatomy (SGT)			
	01-03 pm	Anat.Histology/Practical			
12.08.2027 Thursday	03-05 pm	Anatomy Dissection			
	09-10 am	Physiology (L)			
	10-11 pm	Biochemistry (L)			
	11-12 pm	Physiology (L)			
	01-02 pm	Biochemistry (L)			
	02-03 pm	Physiology			
	03-04 pm	Physiology			
	04-05 pm	Physiology			
	02-05 pm	Biochemistry			
	09-10 am	Biochemistry (SGT)			

13.08.2027 Friday	10-11 am	Physiology (L)			
	11-12 pm	PSM (L)			
	01-02 pm	AETCOM			
	02-03 pm	Anatomy (SGT)			
	03-05 pm	Anatomy Dissection			
14.08.2027 Saturday	09-10 am	Physiology (L)			
	10-11 am	Physiology			
	11-12 pm	(AETCOM, Skill, ECE)			
	12-01 pm	ECE			
	10-12 pm	Biochemistry			
15.08.2027 Sunday			HOLIDAY - INDEPENDENCE DAY		
		Proposed University Examination - 16th August-2027 to 31th August-2027			
17.08.2027 Tuesday			HOLIDAY - RAKSHA BANDHAN		
25.08.2027 Wednesday			HOLIDAY - JANMASHTAMI		

Anatomy Department Hours Distribution		
Sr.No	T/L Method	Hours
1	Lectures	210
2	Dissection/Practicals/SGT	400
3	SDL - 10	10
4	ECE - 3	9
5	AETCOM	9
		638
Sr.No	Topic	Date
1	Foundation Course	08.09.2026 to 26.09.2026
2	General Anatomy	28.09.2026 to 06.10.2026
3	Upper Limb	07.10.2026 to 06.11.2026
4	Lower Limb	16.11.2026 to 30.12.2026
5	Thorax	11.01.2027 to 01.02.2027
6	Abdomen & Pelvis	03.02.2027 to 22.03.2027

	7	Head Neck & face	24.03.27 to 18.06.2027
	8	Neuroanatomy	21.06.2027 to 12.07.2027
	9	Genetics	19.05.2027 to 02.06.2027
	10	Revision + University Exam	01.08.2027 to 15.08.2027

Physiology Department
Hours Distribution

Sr.No	T/L Method	Hours
1	Lectures	130
2	Dissection/Practicals/SGT	300
3	SDL	10
4	ECE	9
5	AETCOM	9
		458

Sr.No	Topic	Date
1	Foundation Course	08.09.2026 to 26.09.2026
2	General Physiology	01.10.2026 to 07.11.2026
3	Haematology	29.09.2026 to 19.11.2026
4	Nerve and Muscle Physiology	29.09.2026 to 16.01.2027
5	Gastro-intestinal Physiology	26.11.2026 to 09.03.2027
6	Cardiovascular Physiology	26.11.2026 to 27.04.2027
7	Respiratory Physiology	17.11.2026 to 28.01.2027
8	Renal Physiology	09.02.2027 to 18.03.2027
9	Endocrine Physiology	21.01.2027 to 04.03.2027
10	Reproductive Physiology	02.03.2027 to 01.06.2027
11	Central Nervous System Physiology	17.11.2026 to 27.05.2027
12	Special Senses	11.03.2027 to 27.05.2027

	13	Integrated Physiology	18.05.2027 to 10.06.2027
	Biochemistry Department Hours Distribution		
	Sr.No	T/L Method	Hours
	1	Lectures	78
	2	Practicals/SGT	144
	3	SDL	10
	4	ECE	9
	5	AETCOM	9
			250
	Sr.No	Topic	Date
	1	Foundation Course	08.09.2026 to 26.09.2026
	2	General Biochemistry	29.09.2026
	3	Cell, cell membrane and transport across cell membrane	01.10.2026
	4	Carbohydrate chemistry	06.10.2026 to 08.10.2026
	5	Lipid chemistry	09.10.2026 to 15.10.2026
	6	Protein chemistry	17.10.2026 to 29.10.2026
	7	Plasma proteins	27.10.2026
	8	Hemoglobin chemistry and metabolism	05.11.2026 to 17.11.2026
	9	Enymes	19.11.2026 to 04.12.2026
	10	Liver Function Tests	04.03.2027
	11	Vitamins	10.12.2026 to 11.12.2026
	12	Biological oxidation	22.12.2026 to 24.12.2026
	13	Vitamins	17.12.2026 to 18.12.2026
	14	Metabolism of Carbohydrates	21.01.2027 to 04.02.2027

15	15	water,electrolyte & acid-base balance	15.01.2027 to 19.01.2027 23.02.2027 to 02.03.2027
	16	Metabolism of Lipids	11.02.2027 to 18.02.2027
	17	Metabolism of Amino acid and proteins	05.03.2027 to 18.03.2027
	18	Intigration of metabolism	12.03.2027
	19	Mechanism of hormone action	25.03.2027
	20	Thyoid function tests	04.03.2027
	21	Nucleic acid chemistry &matabolism	01.04.2027 to 02.04.2027
	22	Renal function tests	25.03.2027
	23	Minerals	16.04.2027 to 22.04.2027
	24	Nutrition	29.04.2027 to 30.04.2027
	25	Extracellular matrix	20.05.2027
	26	Detoxification	20.05.2027 to 21.05.2027
	27	Cancer biology	25.05.2027 to 27.05.2027
	28	Free radicals and antioxidants	21.01.2027
	29	Molecular biology and Biotechnology	01.06.2024 to 17.06.2027
	30	Normal levels of Biochemical parameters	24.06.2027