

G S Medical College & Hospital, Pilkhuwa, Hapur

Master Time Table MBBS Batch (2024-25)

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	28-Oct-2024	29-Oct-2024	30-Oct-2024	31-Oct-2024	1-Nov-2024	2-Nov-2024
9am to 10am	Anatomy Lecture AN 1.1 Terminology in Anatomy	BI 1.1 (HI-PY 1.1) Structure & functions of the cell & sub-cellular organelles	Physiology Lecture PY2.1 Composition & functions of blood components	Diwali Holiday		
10am to 11am	Physiology Lecture PY1.1 & 1.2 Mammalian cell & principles of homeostasis	Anatomy Lecture AN 4.1-4.5 Skin & Fascia	Anatomy Lecture Bone & Bone Marrow AN 1.2, 2.1-2.3			
11am to 1pm	Practical+ Tutorial Batch(A) Heamatology - Clinical) Physiology Batch(B) Biochemistry	Anatomy Tutorial AN 4.1-4.5 Skin & Fascia	Practical+ Tutorial Batch(B) Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry			
1pm to 2pm	Lunch Break					
2pm to 3pm	Diwali Holiday					
3pm to 4pm				Anatomy Tutorial AN 1.1 Terminology in Anatomy	Physiology Lab	Anatomy Dissection - Bone & Bone Marrow AN 1.2, 2.1, 2.3
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	4-Nov-2024	5-Nov-2024	6-Nov-2024	7-Nov-2024	8-Nov-2024	9-Nov-2024
9am to 10am	Anatomy Lecture AN2.5, 2.6 Joints & Cartilage - 1	BI 1.1 (HI-PY 1.1, 1.3) Fluid mosaic model, cell junctions, intercellular connection	Physiology Lecture PY1.3 & 1.4 Intercellular communication & Apoptosis	BI 3.1 Carbohydrates -Importance, Classification, Monosaccharides	Anatomy Lecture AN 6.1 to 6.3 Lymphatic system	Physiology Lecture PY2.3 Synthesis & functions of Haemoglobin; its breakdown, variants of haemoglobin

10am to 11am	Physiology Lecture PY10.3 somatic sensation & sensory tracts	Anatomy Lecture AN2.5, 2.6 Joints & Cartilage - II	Anatomy Lecture AN 3.1-3.3 Muscular System	Anatomy Lecture AN5.1 to 5.8 Cardiovascular system	Physiology Lecture PY2.2 Origin, forms, variation & functions of plasma proteins	Anatomy Lecture AN 7.1 to 7.8 Nervous system
11am to 1pm	Practical+ Tutorial Batch(A) - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy Tutorial AN2.5, 2.6 Joints	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy DH / Practical AN5.1 to 5.8 Cardiovascular system	Practical+ Tutorial Batch(A) - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B) - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm	Lunch Break					
2pm to 3pm	Anatomy Tutorial AN2.5, 2.6 Joints	Physiology Lab	Anatomy Tutorial AN 3.1-3.3 Muscular System	FAP (Family Adoption Program)	Anatomy - D.H / Practical AN 6.1 to 6.3 Lymphatic system	AETCOM 1.5 Cadaver as our first Teacher
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	11-Nov-2024	12-Nov-2024	13-Nov-2024	14-Nov-2024	15-Nov-2024	16-Nov-2024
9am to 10am	Anatomy Lecture Histology AN 65.1,65.2 Epithelium	BI 3.1 Reactions of Monosaccharides & Disaccharides & polysaccharides	Physiology Lecture PY2.4 &2.5 RBC formation & its functions & different types of anaemias & jaundice	BI 5.1 Proteins – Definition, Importance & Classification	Holiday	Physiology Lecture PY1.5 Transport mechanisms across cell membranes
10am to 11am	Physiology Lecture PY1.5 Transport mechanisms across cell membranes	Anatomy Lecture AN 9.1 Introduction Upper Limb Pectoral region-1	Anatomy Lecture AN 9.21, 9.3 Pectoral region-2	Anatomy Lecture AN 10.1, 10.2 Axilla-1		Anatomy Lecture Embryology AN 76.1, 76.2, 77.1, 77.2 Introduction & Ovarian & menstrual cycle
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Practical AN 9.1 Pectoral region	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Practical AN 10.1, 10.2 Axilla		Practical+ Tutorial Batch(A - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy DH / Practical / Tutorial Clavical & Scapula AN 65.1,65.2 Epithelium	Physiology Lab	Anatomy - Dissection / Practical AN 9.1 Pectoral region	PSM - Lecture / LAB	Holiday	SDL - Physiology
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	18-Nov-2024	19-Nov-2024	20-Nov-2024	21-Nov-2024	22-Nov-2024	23-Nov-2024
9am to 10am	Anatomy Lecture Histology AN 66.1, 66.2 Connective tissue	BI 5.1, 11.16, 11.19 Amino acids, classification, reactions, Chromatography	Physiology Lecture PY1.6 &1.7 Fluid compartments of the body & concept of pH & buffer systems of the body	Biochemistry Lecture BI 5.1 Proteins – structure Isoelectric pH, Denaturation	Anatomy Lecture AN 11.1 to 11.2 Arm	Physiology Lecture PY1.8 Resting membrane potential & action potential
10am to 11am	Physiology Lecture PY2.4 RBC formation and its functions	Anatomy Lecture AN 10.3 to 10.7 Axilla-2	Anatomy Lecture AN10.8 to 10.11 Scapular region	Anatomy Lecture AN10.12, 10.13 Shoulder joint	Physiology Lecture PY2.4 &2.5 RBC formation & its functions & different types of anaemias & jaundice	Anatomy Lecture Embryology AN 77.3 , 77.4 -77.6 Oogenesis, Spermatoogenesis & Fertilization
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Practical AN 10.1, 10.2 Axilla	Practical+ Tutorial Batch(A - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Practical AN10.12, 10.13 Shoulder joint	Practical+ Tutorial Batch(B- Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A - Roll No. 01-125) Physiology Batch(B - Roll No. 126 - 250) Biochemistry

1pm to 2pm						
2pm to 3pm	Anatomy DH / Practical / Tutorial Scapula & Humares AN 66.1, 66.2 Connective tissue	Physiology Lab	Anatomy - Dissection + Tutorial AN10.8 to 10.11 Scapular region	PSM - Lecture / LAB	Anatomy - Dissection / Practical AN 11.1 to 11.2 Arm	AETCOM 1.5 Cadaver as our first Teacher
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						
DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

TIME/DATE	25-Nov-2024	26-Nov-2024	27-Nov-2024	28-Nov-2024	29-Nov-2024	30-Nov-2024
9am to 10am	Anatomy Lecture Histology AN 70.1 Glands	Biochemistry Lecture BI 4.1(VI-IM) Lipids – Classification & Fatty acid reactions	Physiology Lecture PY1.9 function of the cells & its product, its communication & applications in clinical care & research	BI 4.1 (VI-IM) Lipids – phospholipids, cholesterol, lipoproteins	Anatomy Lecture AN 12.5 to 12.8 Hand - I	Physiology Lecture PY2.8 Physiological basis of haemostasis & anticoagulants, bleeding & clotting disorders
10am to 11am	Physiology Lecture PY2.6 WBC formation and its regulation	Anatomy Lecture AN - 11.3 to 11.6 Cubital fossa & elbow joint	Anatomy Lecture AN12.1 to 12.4 Front of forearm	Anatomy Lecture AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand	Physiology Lecture PY2.7 Formation of platelets, functions & variations	Anatomy Lecture Embryology AN78.1 , 78.2 First Week of Development
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Practical AN - 11.3 to 11.6 Cubital fossa & elbow joint	Practical+ Tutorial Batch(A - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial Lab AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand	Practical+ Tutorial Batch(B - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126 - 250) Physiology Batch(A - Roll No. 01-125) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy DH / Practical / Tutorial Radious & Unla AN 70.1 Glands	Physiology Lab	Anatomy - Dissection + Tutorial AN12.1 to 12.4 Front of forearm	Physiology Lab	Anatomy - Dissection / Tutorial Lab AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand	SDL Biochemistry
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	2-Dec-2024	3-Dec-2024	4-Dec-2024	5-Dec-2024	6-Dec-2024	7-Dec-2024
9am to 10am	Anatomy Lecture Histology AN 71.2 Cartilage & AN 67.1 to 67.3 Muscle	Biochemistry Lecture BI 2.4 enzyme-inhibition	Physiology Lecture PY2.9 Different blood groups; clinical importance of blood grouping, blood banking & transfusion	Biochemistry Lecture BI 2.3 enzyme Kinetics	Revision of General Anatomy & Upper Limb	Physiology Lecture PY2.10 Different types of immunity; development & its regulation
10am to 11am	Physiology Lecture PY3.4 Structure of neuro-muscular junction & transmission of impulses	Anatomy Lecture AN 12.5 to 12.8 Hand - II	Anatomy Lecture AN13.3, 13.4 Radioulnar joint & Joints of hand	Anatomy Lecture AN 12.2, 12.7, 12.12 Nerves of Upper limb	Physiology Lecture PY3.5 Action of neuro-muscular blocking agents	Anatomy Lecture Embryology AN 78.1 to 78.5 Second week of development
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Practical AN 12.5 to 12.8 Hand - II	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection + Tutorial AN 12.2, 12.7, 12.12 Nerves of Upper limb	Practical+ Tutorial Batch(A - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						

2pm to 3pm	Anatomy DH / Practical / Tutorial Hand AN 71.2 Cartilage & AN 67.1 to 67.3 Muscle	Physiology Lab	Anatomy - Dissection + Tutorial AN13.3, 13.4 Radioulnar joint & Joints of hand	FAP (Family Adoption Program)	Revision of Upper Limb (Soft & Hard Parts) & Surface Marking , Radiology	SDL - Anatomy
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	9-Dec-2024	10-Dec-2024	11-Dec-2024	12-Dec-2024	13-Dec-2024	14-Dec-2024
9am to 10am	Anatomy Lecture Histology AN 71.1 Bone	BI 9.1 Functions and components of ECM	Physiology Lecture PY4.1 Structure & function of digestive system	BI 9.2(VI-IM) ECM Components in health and diseases	Anatomy Lecture AN 24.2 to 24.5 Lung - II	Physiology Lecture PY4.2 Composition, mechanism of secretion, function & regulation of saliva, gastric, pancreatic, intestinal juices & bile secretion
10am to 11am	Physiology Lecture PY3.6 Pathophysiology of Myasthenia agents	Anatomy Lecture AN 21.1 to 21.3 Thoracic wall 1	Anatomy Lecture AN 21.8, 21.10 Thoracic wall 2	Anatomy Lecture AN 24.1 AN 24.2 Pleura & Lung - I	Physiology Lecture PY3.7 Different types of muscle fibres & their structure	Anatomy Lecture Embryology AN 79.1 to 79.4 Third to Eight Week - I
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy -Dissection + Tutorial AN 21.1 to 21.3 Thoracic wall	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy -Dissection + Tutorial AN 24.1 Pleura	Practical+ Tutorial Batch(A - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126 - 250) Physiology Batch(A - Roll No. 01-125) Biochemistry
1pm to 2pm						
2pm to 3pm	PCT - General Anatomy & Upper Limb	Physiology Lab	Anatomy -Dissection + Tutorial AN 21.1 to 21.3 Thoracic wall	PSM - Lecture / LAB	Anatomy -Dissection + Tutorial AN 24.5 Lung	AETCOM PHYSIOLOGY 1.2 Meaning to be a patient (Exploratory session) & Hospital Visit)
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	16-Dec-2024	17-Dec-2024	18-Dec-2024	19-Dec-2024	20-Dec-2024	21-Dec-2024
9am to 10am	Anatomy Lecture Histology AN 25.1 Trachea & lung	BI 5.2, 6.12(HI-PY, VI-PA,IM) Structure & function of Hb & Myoglobin	Physiology Lecture PY4.2 Composition, mechanism of secretion, function & regulation of saliva, gastric, pancreatic, intestinal juices & bile secretion	BI 5.2, 6.12(HI-PY, VI-PA,IM) Abnormal Hb – its genetic basis	Anatomy Lecture AN 22.2 Heart 3	Physiology Lecture PY4.2 Composition, mechanism of secretion, function & regulation of saliva, gastric, pancreatic, intestinal juices & bile secretion
10am to 11am	Physiology Lecture PY3.7 Different types of muscle fibres & their structure	Anatomy Lecture AN 21.11, 23.4 Mediastinum	Anatomy Lecture AN22.1, 22.2 Pericardium & heart 1	Anatomy Lecture AN 22.2 Heart 2	Physiology Lecture PY3.8 Action potential & its properties in different muscle types (skeletal & smooth)	Anatomy Lecture Embryology AN 79.1 to 79.4 Third to Eight Week - II

11am to 1pm	Practical+ Tutorial Batch(A) - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 24.2 to 24.5 Lung AN 21.11, 23.4 Mediastinum	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN22.1, 22.2 Pericardium & heart 1	Practical+ Tutorial Batch(A) - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B) - Roll No. 126-251 Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 25.1 Microscopy of Trachea & lung	ECE Anatomy Introduction of ECE & Lesion of Skin	Anatomy - Dissection / Tutorial AN22.1, 22.2 Pericardium & heart 1	PSM - Lecture / LAB	Anatomy - Dissection / Tutorial AN22.1, 22.2 heart 3	
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	23-Dec-2024	24-Dec-2024	25-Dec-2024	26-Dec-2024	27-Dec-2024	28-Dec-2024
9am to 10am	Anatomy Lecture Histology AN 69.1 to 69.3 Blood vessels	BI 6.5 (VI-IM) Vitamins B12 & Folic acid	Christmas Day	BI 6.9,6,10 (HI-PY,VI-IM) Iron metabolism	Anatomy Lecture Embryology AN 25.2 Development of Heart 1	Physiology Lecture PY3.10 & 3.11 Mode of muscles contraction (isometric & isotonic) & energy source & muscle metabolism
10am to 11am	Physiology Lecture PY3.9 Molecular basis of muscles contraction in skeletal & in smooth muscles	Anatomy Lecture AN24.6, 23.1 Trachea, Oesophagus AN23.2 Thoracic duct		Anatomy Lecture AN 23.3 SVC, Azygos Vein of Aorta, T.S at level of T4 & T5	Physiology Lecture PY4.3 GIT movements, regulation & functions, defecation reflex, role of dietary fibre	Anatomy Lecture Embryology AN 25.4, 25.5 Development of Heart 2 AN 25.3, 25.6 Development of great vessels
11am to 1pm	Practical+ Tutorial Batch(A) - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN24.6, 23.1 Trachea, Oesophagus AN23.2 Thoracic duct		Anatomy - Dissection / Tutorial AN 23.3 SVC, Azygos Vein of Aorta, T.S at level of T4 & T5	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 69.1 to 69.3 Blood vessels	Physiology Lab	Christmas Day	Physiology Lab	Anatomy - Dissection / Tutorial Embryology Models AN 25.4, 25.5 Development of Heart 1 AN 25.3, 25.6 Development of great vessels	SDL - Anatomy

4pm to 5pm			Christmas Day			
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	30-Dec-2024	31-Dec-2024	1-Jan-2025	2-Jan-2025	3-Jan-2025	4-Jan-2025
9am to 10am	Anatomy Lecture Histology AN 72.1 Skin	BIO BI 2.1 Enzymes- classification, coenzymes	Physiology Lecture PY4.5 & 4.6 Source of GIT hormones, their regulation & functions & Gut - Brain Axis	BI 2.3 Enzymes-kinetics, mechanism, factors affecting enzyme activity	Anatomy Lecture AN 28.1-28.3, 28.5 28.6, 28.8 Face - I	Physiology Lecture PY4.7 Structure & functions of liver & gall bladder
10am to 11am	Physiology Lecture PY4.4 Physiology of digestion& absorption of nutrients	Anatomy Lecture Embryology AN 25.4, 25.5 Development of Heart 3 & AN 25.3, 25.6 Development of great vessels	Anatomy Lecture AN Joints of Thorax & Movements of Respiration	Anatomy Lecture Introduction of Head & Neck and Scalp AN 27.1, 27.2	Physiology Lecture PY3.12& 3.13 Gradation of muscular activity & Muscular dystrophy : myopathies	Anatomy Lecture Embryology AN 80.3 to 80.4, 80.5,80.7 Development of Placenta Twinning & Teratogen
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial Embryology Models AN 25.4, 25.5 Development of Heart 3 AN 25.3, 25.6 Development of great vessels	Practical+ Tutorial Batch(A - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial Scalp AN 27.1, 27.2	Practical+ Tutorial Batch(B - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A - Roll No. 01-125) Physiology Batch(B - Roll No. 126 - 250) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 72.1 Skin Microscopy of Skin	Physiology Lab	Anatomy - Dissection / Tutorial Revision Thorax Surface marking & Radiology	FAP (Family Adoption Program)	PCT - Thorax	SDL Biochemistry
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	6-Jan-2025	7-Jan-2025	8-Jan-2025	9-Jan-2025	10-Jan-2025	11-Jan-2025
9am to 10am	Anatomy Lecture Histology AN 70.2 Lymphoid tissue	BI 2.6 (VI-PA,IM) Enzyme regulation	Physiology Lecture PY4.8 Gastric function tests, pancreatic exocrine function test & liver function tests	BI.2.5,11.17 (VI-PA,IM) Isoenzymes , Enzymes of clinical importance	Anatomy Lecture AN 32.1, 32.2 Anterior triangle - I	Physiology Lecture PY4.9 Physiology aspects of : peptic ulcer, gastro-oesophageal reflux disease, vomiting, diarrhoea, constipation, adynamic ileus, hirschsprung's disease
10am to 11am	Physiology Lecture PY5.1 Functional anatomy of heart including chambers, heart sounds; pacemaker tissue & conducting system	Anatomy Lecture AN 28.1, 28.3 Face - II	Anatomy Lecture AN35.1, 35.10 Deep cervical fascia	Anatomy Lecture AN 29.1 to AN29.4 Posterior triangle	Physiology Lecture PY5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions	Anatomy Lecture Embryology AN 43.4 Pharyngeal arches I

11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 28.1-28.3, 28.5 28.6, 28.8 Face	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 29.1 to AN29.4 Posterior triangle	Practical+ Tutorial Batch(B) - Clinical Lab & C - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 70.2 Lymphoid tissue	ECE - Physiology	Anatomy - Dissection / Tutorial AN 28.9, 28.10 Parotid gland AN35.1, 35.10 Deep cervical fascia	PSM Lecture / Lab	Anatomy - Dissection / Tutorial AN 32.1, 32.2 Anterior triangle	Physiology Lab
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	13-Jan-2025	14-Jan-2025	15-Jan-2025	16-Jan-2025	17-Jan-2025	18-Jan-2025
9am to 10am	Anatomy Lecture Histology AN 68.1 to 68.3 Nervous tissue	BL2.5,11.17 (VI-PA,IM) Isoenzymes , Enzymes of clinical importance	Physiology Lecture PY6.1 Functional anatomy of respiratory tract	Biochemistry Lecture BI 3.4,3.7,3.8 (VI-IM) Glycolysis, pyruvate dehydrogenase complex	Anatomy Lecture AN 33.1, 33.2, 33.4 Temporal & Infratemporal Region	Physiology Lecture PY6.2 Mechanics of normal respiration, pressure changes during ventilation
10am to 11am	Physiology Lecture PY5.3 Events occurring during the cardiac cycle	Anatomy Lecture AN 32.1, 32.2 Anterior triangle - II	Anatomy Lecture AN 42.1 -43.1 Suboccipital Tringle & Joints of Head & Neck	Anatomy Lecture AN34.1, 34.2 Submandibular region	Physiology Lecture PY5.4 Generation & conduction of cardiac impulse	Anatomy Lecture Embryology AN 43.4 Pharyngeal arches 2
11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 32.1, 32.2 Anterior triangle	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN34.1, 34.2 Submandibular region	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch (B - Roll No. 126-251) BatchBiochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 68.1 to 68.3 Microscopy of Nervous tissue	Physiology Lab	Anatomy - Dissection / Tutorial AN 42.1 -43.1 Suboccipital Tringle & Joints of Head & Neck	PSM Lecture / Lab	Anatomy - Dissection / Tutorial AN 33.1, 33.2, 33.4 Infratemporal Region	SDL - Physiology

4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	20-Jan-2025	21-Jan-2025	22-Jan-2025	23-Jan-2025	24-Jan-2025	25-Jan-2025
9am to 10am	Anatomy Lecture Histology AN 43.2 Endocrine Glands	Biochemistry Lecture BI 3.4,3.7,3.8 (VI-IM) Glycolysis, pyruvate dehydrogenase complex	Physiology Lecture PY6.2 lung volume & capacities, alveolar surface tension, compliance	BI 3.6 Citric acid cycle	Anatomy Lecture AN 39.1, Oral cavity & Tongue	Physiology Lecture PY6.2 airway resistance, ventilation, V/P ratio, diffusion capacity of lungs
10am to 11am	Physiology Lecture PY5.5 Physiology of ECG, its application & the cardiac axis	Anatomy Lecture AN 33.3, 33.5 Temporomandibular joint	Anatomy Lecture AN 35.2, 35.8 Thyroid & Parathyroid	Anatomy Lecture AN35.3 - 35.9 Deep Structure of Neck	Physiology Lecture PY5.5 Physiology of ECG, its application & the cardiac axis	Anatomy Lecture Embryology AN 43.4 Development of Face, nose, palate - I
11am to 1pm	Practical+ Tutorial Batch(B-Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 33.3, 33.5 Temporomandibular joint	Practical+ Tutorial Batch(A-Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN35.3-35.9 Deep Structure of Neck	Practical+ Tutorial Batch(B-Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy - Dissection / Practical AN 43.2 Endocrine Glands	Physiology Lab	Anatomy - Dissection / Tutorial AN 35.2, 35.8 Thyroid & Parathyroid	Physiology Lab	Anatomy - Dissection / Tutorial AN 39.1, Oral cavity & Tongue	SDL - Anatomy
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	27-Jan-2025	28-Jan-2025	29-Jan-2025	30-Jan-2025	31-Jan-2025	1-Feb-2025
9am to 10am	Anatomy Lecture Histology AN 43.2, 43.3 Cornea, Retina, pineal gland	BI 6.6 Biological oxidation, high energy compounds, components of ETC	Physiology Lecture PY6.2 Regulation of respiration	BI 6.6 Oxidative phosphorylation, chemiosmotic Theory, shuttle pathways	Anatomy Lecture AN 37.1 Nose & Olfactory Nerve	Physiology Lecture PY6.3 Transport of respiratory gases: Oxygen & Carbon dioxide
10am to 11am	Physiology Lecture PY5.6 Abnormal ECG, arrhythmias, heart block & myocardial infarction	Anatomy Lecture AN 36.1 to 36.5 Pharynx - I	Anatomy Lecture AN 36.1 to 36.5 Pharynx - II	Anatomy Lecture AN 28.5,35.5,36.2 Blood Supply & Lymphatic drainage of Head & Neck	Physiology Lecture PY5.7 Haemodynamics of circulatory system	Anatomy Lecture Embryology AN 43.4 Development of Face, nose, palate - II

11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 36.1 to 36.5 Pharynx	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 28.5,35.5,36.2 Blood Supply & Lymphatic drainage of Head & Neck	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm		ECE Biochemistry		PSM Lecture / Lab		Biochemistry Actcom - 1.1 Meaning to be a doctor
3pm to 4pm	Anatomy - Dissection / Practical AN 43.2, 43.3 Cornea, Retina, Tongue, Olfactory epithelium, cochlea, pineal gland		Anatomy - Dissection / Tutorial AN 36.1 to 36.5 Pharynx		Anatomy - Dissection / Tutorial AN 37.1 & Olfactory Nerve	
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	3-Feb-2025	4-Feb-2025	5-Feb-2025	6-Feb-2025	7-Feb-2025	8-Feb-2025
9am to 10am	Anatomy Lecture Histology AN 43.2, 43.3 Tongue, Olfactory epithelium, cochlea, pineal gland	BI 3.9 Digestion & Absorption	Physiology Lecture PY6.3 Transport of respiratory gases: Oxygen & Carbon dioxide	BI 3.4 HMP/NADPH Significance	Anatomy Lecture AN 30.3 - 305 Dural Venous sinuses & cavernous sinus & Crainal Cavity	Physiology Lecture PY6.4 Physiology of high altitude & deep sea diving
10am to 11am	Physiology Lecture PY5.8 Local & systemic cardiovascular regulatory mechanisms	Anatomy Lecture AN 37.2, 37.3 Paranasal sinus , Olfactory Nerve	Anatomy Lecture AN 38.1 to 38.3 Larynx-I	Anatomy Lecture AN 38.1 to 38.3 Larynx-II	Physiology Lecture PY5.8 Local & systemic cardiovascular regulatory mechanisms	Anatomy Lecture Embryology AN 43.4 Development of Pituitary gland, Eye
11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 37.2, 37.3 Paranasal sinus , Olfactory Nerve	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 38.1 to 38.3 Larynx	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical AN 43.2, 43.3 Tongue, Olfactory epithelium, cochlea, pineal gland	Physiology Lab	Anatomy - Dissection / Tutorial AN 38.1 to 38.3 Larynx	FAP (Family Adoption Program)	Anatomy - Dissection / Tutorial AN 30.3 - 305 Dural Venous sinuses & Crainal Cavity	SDL - Physiology

4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	10-Feb-2025	11-Feb-2025	12-Feb-2025	13-Feb-2025	14-Feb-2025	15-Feb-2025
9am to 10am	Anatomy Lecture Histology Revision of Head & Neck	BI 3.4,3.7,3.8 (VI-IM) Glycogen Metabolism and disorders	Physiology Lecture PY6.5 Principles of artificial respiration, oxygen therapy, acclimatization & decompression sickness	BI 3.4,3.7,3.8 (VI-IM) Fructose & Galactose Metabolism	Anatomy Lecture AN 35.7 Cranial nerves 9,10 11 12th nerves	Physiology Lecture PY5.9 Factors affecting heart rate, regulation of cardiac output & blood pressure
10am to 11am	Physiology Lecture PY5.9 Factors affecting heart rate, regulation of cardiac output & blood pressure	Anatomy Lecture AN 30.1 - 31.3 Orbit - I	Anatomy Lecture AN 30.1 - 31.3 Orbit - II 3rd & 4th, 6th Crainal Nerve	Anatomy Lecture AN 41.1 -41.3 Eye ball & 1st crainal Nerves	Physiology Lecture PY6.6 Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	Anatomy Lecture AN 40.1, 40.2, 40.4, 40.5 Ear - I
11am to 1pm	Practical+ Tutorial Batch(B) Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 30.1 - 31.3 Orbit	Practical+ Tutorial Batch(A) Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 41.1 -41.3 Eye ball & 1st crainal Nerves	Practical+ Tutorial Batch(B) Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical Revision of Head & Neck	Physiology Lab	Anatomy - Dissection / Tutorial AN 30.1 - 31.3 Orbit & Crainal Nerve	PSM Lecture / Lab	Anatomy - Dissection / Tutorial AN 35.7 Cranial nerves 9,10 11 12th nerves	SDL Biochemistry
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	17-Feb-2025	18-Feb-2025	19-Feb-2025	20-Feb-2025	21-Feb-2025	22-Feb-2025
9am to 10am	Anatomy Lecture Histology AN Placenta , Mamary Gland	BI 3.4,3.7,3.8 (VI-IM) Gluconeogenesis	Physiology Lecture PY5.10 Regional circulation including microcirculation, lymphatic circulation	BI 3.9,11.17(VI-PA,IM) Plasma glucose regulation, Diabetes Mellitus	Anatomy Lecture AN57.1 to 57.3 Spinal cord - I	Physiology Lecture PY5.10 coronary, cerebral, capillary, skin, foetal, pulmonary & splanchnic circulation

10am to 11am	Physiology Lecture PY6.7 lung function tests & their clinical significance	Anatomy Lecture AN 40.1, 40.2, 40.4, 40.5 Ear - II & 7th & 8th Cranial Nerves	Anatomy Lecture AN 28.9, 34.1 Peripheral parasympathetic ganglion of Head & Neck	Anatomy Lecture AN 56.1, 56.2 Introduction to Neuro Meninges & CSF circulation	Physiology Lecture PY7.1 & 7.2 Structure & function of kidney & juxta glomerular apparatus & role of renin-angiotensin system	Anatomy Lecture AN57.1 to 57.3 Spinal cord - II
11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 40.1, 40.2, 40.4, 40.5 Ear & 7th & 8th Cranial Nerves	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 56.1, 56.2 Meninges & CSF circulation	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125 Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Anatomy - Dissection / Practical Placenta , Mamary Gland m	Physiology Lab	Anatomy - Dissection / Tutorial AN 28.9, 34.1 Peripheral parasympathetic ganglion of Head & Neck	PSM Lecture / Lab	Anatomy - Dissection / Tutorial AN57.1 to 57.3 Spinal cord	AETCOM 1.5 Cadaver as our first Teacher

4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	24-Feb-2025	25-Feb-2025	26-Feb-2025	27-Feb-2025	28-Feb-2025	1-Mar-2025
9am to 10am	Revision of General Anatomy & Upper Limb	BI 6.5 (VI-IM) Vitamins – riboflavin & Niacin	Maha Shivaratri	1st Terminal Examination		
10am to 11am	Physiology Lecture PY7.3 Mechanism of urine formation, filtration, tubular reabsorption & secretion; concentration & diluting mechanisms	Revision of Thorax & Head & Neck				
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Revision of Thorax & Head & Neck				
1pm to 2pm			Maha Shivaratri	1st Terminal Examination		
2pm to 3pm	Revision of General Anatomy & Upper Limb	Physiology Lab				
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	3-Mar-2025	4-Mar-2025	5-Mar-2025	6-Mar-2025	7-Mar-2025	8-Mar-2025
9am to 10am						

10am to 11am	1st Terminal Examination
11am to 1pm	
1pm to 2pm	
2pm to 3pm	
3pm to 4pm	
4pm to 5pm	
5pm to 6pm	

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	10-Mar-2025	11-Mar-2025	12-Mar-2025	13-Mar-2025	14-Mar-2025	15-Mar-2025
9am to 10am	Anatomy Lecture Histology AN 64.1 Spinal cord, cerebrum, cerebellum	BI6.5 (VI-IM) Vitamins K & Thiamin	Physiology Lecture PY7.4 Significance & implication of renal clearance	BI 6.2 Reactions involving nucleotides	Holi	Physiology Lecture PY5.11 Patho- physiology of Shock, syncope & heart failure
10am to 11am	Physiology Lecture PY5.11 Patho- physiology of Shock, syncope & heart failure	Anatomy Lecture AN 58.1, 58.2 Medulla	Anatomy Lecture AN59.1 to 59.3 Pons	Anatomy Lecture AN 61.1 to 61.3 Mid brain		Anatomy Lecture Embryology AN 64.2 Development of Nervous System
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 58.1, 58.2 Medulla	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 61.1 to 61.3 Mid brain		Practical+ Tutorial Batch(A - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm						

3pm to 4pm	Anatomy - Dissection / Practical AN 64.1 Spinal cord, cerebrum, cerebellum	Physiology Lab	Anatomy - Dissection / Tutorial AN59.1 to 59.3 Pons	PSM Lecture / Lab	Holi	Physiology Lab
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	17-Mar-2025	18-Mar-2025	19-Mar-2025	20-Mar-2025	21-Mar-2025	22-Mar-2025
9am to 10am	Anatomy Lecture AN 60.1 to 60.3 Cerebellum (AITO - I) Case - Neo Cerebellar Syndrome	BI 6.5(VI-IM) Vitamin E	Physiology Lecture PY8.1 Physiology of bone & calcium metabolism	BI 6.4(VI-IM) Gout & Lesch Nhyan Syndrome	Anatomy Lecture AN 62.2 General Features & AN 62.2 Fuctional areas of cerebrum	Physiology Lecture PY8.2 Synthesis, secretion, transport, physiological action of pituitary gland
10am to 11am	Physiology Lecture PY7.5 Renal regulation of fluid & electrolytes & acid-base balance	Anatomy Lecture AN 63.1, 63.2 4th Ventricular	Anatomy Lecture AN 62.5 Diencephalon - I	Anatomy Lecture AN 63.2 3rd Ventricular	Physiology Lecture PY7.6 innervations of urinary bladder, physiology of micturition & its abnormalities	Anatomy Lecture Embryology AN 64.2 Development of cerebellum, Midbrain
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 63.1, 63.2 4th Ventricular	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 63.2 3rd Ventricular	Practical+ Tutorial Batch(A - Clinical Lab & C - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(A - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						

2pm to 3pm	Anatomy - Dissection / Practical Seminar Spinal Cord & Brainstem	Physiology Lab	Anatomy - Seminar / Tutorial AN 62.5 Diencephalon	PSM - Lecture	Anatomy - Dissection / Tutorial AN 62.2 General Features cerebrum	Physiology Lab
3pm to 4pm				Physiology/Biochemistry Practical		
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	24-Mar-2025	25-Mar-2025	26-Mar-2025	27-Mar-2025	28-Mar-2025	29-Mar-2025
9am to 10am	Anatomy Lecture AN 62.2 Cerebral Cortex - I	BI 6.5(VI-IM) Vitamin D	Physiology Lecture PY8.2 regulation & effect of altered (hypo & hyper), Secretion of pituitary gland	BI 6.9,6.10 (HI-PY,VI-IM) Calcium & Phosphorus	Anatomy Lecture AN62.6 Blood supply of brain & Spinal Cord	Physiology Lecture PY8.2 Thyroid gland parathyroid gland
10am to 11am	Physiology Lecture PY7.7, 7.8 & 7.9 Artificial kidney, dialysis & renal transplantation & Renal function tests & Cystometry & normal cystometrogram	Anatomy Lecture AN 62.2 Cerebral Cortex - II	Anatomy Lecture AN 62.3 White matter of cerebrum	Anatomy Lecture AN 62.4 , 63.1 Basal ganglia & Lateral Ventricle	Physiology Lecture PY9.1 Sex determination, sex differentiation and their abnormalities, psychiatry and practical implication of sex determination	Anatomy Lecture Embryology AN 64.2 Development of cerebral hemisphere
11am to 1pm	Practical+ Tutorial Batch(B- Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Practical AN 62.2 Cerebral Cortex - II	Practical+ Tutorial Batch(A- Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 62.4, 63.1 Basal ganglia & Lateral Ventricle	Practical+ Tutorial Batch(B- Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A- Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy - Dissection / Practical Seminar - cerebellum 3rt & 4th Ventricular, Diencephalon	ECE - Physiology	Anatomy - Dissection / Tutorial AN 62.3 White matter of cerebrum	Physiology Lab	Anatomy - Dissection / Tutorial AN62.6 Blood supply of brain & Spinal Cord	Physiology Lab
3pm to 4pm						
4pm to 5pm						

5pm to 6pm						
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DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	31-Mar-2025	1-Apr-2025	2-Apr-2025	3-Apr-2025	4-Apr-2025	5-Apr-2025
9am to 10am	Eidulfitr	BI 6.13-6.15, (HI-AN,PY; VI-PA,IM) Thyrod function Test & Adrenal function tests	Physiology Lecture PY9.2 Puberty: onset, progression, stages; early & delayed puberty; adolescent clinical & psychological association	BI 6.5 (VI-IM)Vitamin C	Anatomy Lecture AN 62.4 Limbic System & Reticular formation	Physiology Lecture PY9.3 Male reproductive system: functions of testis & control of spermatogenesis & factors modifying it: its association with psychiatric illness
10am to 11am		Anatomy Lecture AN 63.1 Lateral Veentricle	Anatomy Lecture AN 58.3, 62.1 Cranial Nerve Nuclei & Nerves	Anatomy Lecture AN57.4 to 57.5 Spinal cord: Tracts	Physiology Lecture PY8.2 Adrenal gland & Pancreas	Anatomy Lecture AN 62.4 Optic & Auditory Pathways
11am to 1pm		Anatomy - Dissection / Practical AN 63.1 Lateral Veentricle	Practical+ Tutorial Batch(B) Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN57.4 to 57.5 Spinal cord: Tracts	Practical+ Tutorial Batch(A) Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						
2pm to 3pm	Eidulfitr	Physiology Lab	Anatomy - Dissection / Tutorial AN 58.3 Cranial Nerve Nuclei & Nerves	FAP (Family Adoption Program)	Anatomy - Dissection / Tutorial AN 62.4 Limbic System & Reticular formation	Physiology Lab
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	7-Apr-2025	8-Apr-2025	9-Apr-2025	10-Apr-2025	11-Apr-2025	12-Apr-2025
9am to 10am	Anatomy Lecture Histology AN52.1, 52.3 GIT Plane & Oesophagus	BI 6.5(VI-IM) Vitamins Biotin, pantothenic acid	Physiology Lecture PY9.4 Female reproductive system: (a) functions of ovary & its control		Anatomy Lecture AN 44.4 , 44.5 Ingingal Canal & Hernia	Physiology Lecture PY8.3 Physiology of thymus and pineal gland

10am to 11am	Physiology Lecture PY8.2 Hypothalamus	Anatomy Lecture AN44.2, 44.3, 44.6, 44.7 Introduction Abdomen of Anterior abdominal wall - I	Anatomy Lecture AN44.2, 44.3, 44.6, 44.7 Anterior abdominal wall - II	Mahavir Jayanti	Physiology Lecture PY9.4 (b)menstrual cycle-hormonal, uterine & ovarian changes	Anatomy Lecture Embryology AN 25.2 - 25.4, 52.5 Development of Body Cavity Diaphragm & Lung - I
11am to 1pm	Practical+ Tutorial Batch(A-Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN44.2, 44.3, 44.6, 44.7 Anterior abdominal wall	Practical+ Tutorial Batch(B-Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry		Practical+ Tutorial Batch(A-Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B- Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy - Dissection / Practical AN52.1, 52.3 Oesophagus	Physiology Lab	Anatomy - Dissection / Tutorial AN44.2, 44.3, 44.6, 44.7 Anterior abdominal wall	Mahavir Jayanti	Anatomy - Dissection / Tutorial AN 44.4 , 44.5 Inguinal Canal & Hernia	Physiology Lab
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	14-Apr-2025	15-Apr-2025	16-Apr-2025	17-Apr-2025	18-Apr-2025	19-Apr-2025
9am to 10am	Dr. Ambedkar Jayanti	BI 4.2 (VI-IM) Fatty acid synthesis, acyl glycerol, lipid storage disorders	Physiology Lecture PY9.5 & 9.6 Physiological effects of sex hormones & contraceptive methods for male & female; their advantage & disadvantages	BI 4.2(VI-IM) Fatty acid oxidation – all types	Good Friday	Physiology Lecture PY8.4 Function tests: thyroid gland; Adrenal cortex, Adrenal medulla & pancreas
10am to 11am		Anatomy Lecture AN 46.1 to 46.5 Male external genitalia	Anatomy Lecture AN 47.1 to 47.2 Peritoneum - I	Anatomy Lecture AN 47.3 to 47.4 Peritoneum II		Anatomy Lecture Embryology AN 25.2 - 25.4, 52.5 Development of Body Cavity Diaphragm & Lung - II
11am to 1pm		Anatomy - Dissection / Tutorial AN 46.1 to 46.5 Male external genitalia	Practical+ Tutorial Batch(A-Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 47.1 to 47.2 Peritoneum		Practical+ Tutorial Batch(B- Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						

2pm to 3pm	Dr. Ambedkar Jayanti	ECE Anatomy Lesion of Crainal Nerves	Anatomy - Dissection / Tutorial AN 47.1 to 47.2 Peritoneum	PSM - Lecture	Good Friday	Physiology Lab
3pm to 4pm				Physiology / Biochemistry Lab		
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	21-Apr-2025	22-Apr-2025	23-Apr-2025	24-Apr-2025	25-Apr-2025	26-Apr-2025
9am to 10am	Anatomy Lecture Histology AN52.1, 52.3 Stomach	BI 3.9,11.17 (VI-PA,IM) Metabolism of ketone bodies	Physiology Lecture PY8.4 Function tests: thyroid gland; Adrenal cortex, Adrenal medulla & pancreas	BI 4.3(VI-IM) Metabolism of cholesterol, bile acids, enterohepatic circulation	Anatomy Lecture 47.5, 47.6 Spleen	Physiology Lecture PY8.4 Function tests: thyroid gland; Adrenal cortex, Adrenal medulla & pancreas
10am to 11am	Physiology Lecture PY9.7 Effects of removal of gonads on physiological functions	Anatomy Lecture AN 47.5, 47.6 Stomach & Oesophagus	Anatomy Lecture AN 47.5, 47.6 Duodenum & small Intestine	Anatomy Lecture AN 47.5, 47.6 Caecum Appendix & Large Intestine	Physiology Lecture PY9.8 Physiology of pregnancy, parturition & lactation; psychology & psychiatry- disorders associated with it	Anatomy Lecture Embryology AN 52.6 Development of GIT - I
11am to 1pm	Practical+ Tutorial Batch(A) Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 47.5, 47.6 Stomach & Oesophagus	Practical+ Tutorial Batch(B) Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 47.5, 47.6 Appendix & Large Intestine	Practical+ Tutorial Batch(A) Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B) Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm	Lunch Break					
2pm to 3pm	Anatomy - Dissection / Practical AN52.1, 52.3 Stomach	Physiology Lab	Anatomy - Dissection / Tutorial AN 47.5, 47.6 Duodenum & small Intestine	Physiology Lab	Anatomy - Dissection / Tutorial AN 47.5, 47.6 Spleen	AETCOM PHYSIOLOGY 1.2 Meaning to be a patient (Exploratory session) & Hospital Visit)
3pm to 4pm						
4pm to 5pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	28-Apr-2025	29-Apr-2025	30-Apr-2025	1-May-2025	2-May-2025	3-May-2025
9am to 10am	Anatomy Lecture Histology AN52.1 Duodenum, Jejunum, Ileum AN 52.1 Appendix, large intestine	BI 6.5 (VI-IM) Vitamin K	Physiology Lecture PY8.5 Obesity, metabolic & stress response	Revision Vitamin	Anatomy Lecture AN 47.5, 47.8, 47.10 Liver - I I & Portal Vain	Physiology Lecture PY9.11 & 9.12 hormonal changes during perimenopause & menopause & common causes of infertility & role of IVF
10am to 11am	Physiology Lecture PY9.9 & 9.10 interpret a normal semen analysis report & physiological basis of various pregnancy tests	Anatomy Lecture AN47.9 Blood Vesseles of Abdomen	Anatomy Lecture AN 47.5, 47.6 Pancreas (AITO - II) Case - Diabetes	Anatomy Lecture AN 47.5 Liver - I (AITO - III) Case - Jaundice	Physiology Lecture PY8.6 Mechanism of action of steroid, protein & amine hormnes	Anatomy Lecture Embryology AN 52.6 Development of GIT - II
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN47.8 47.11 Blood Vesseles & Portal System	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 47.5 Liver - I	Practical+ Tutorial Batch(A - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm	Lunch Break					
2pm to 3pm	Anatomy - Dissection / Practical AN52.1 Duodenum, Jejunum, Ileum AN 52.1 Appendix, large intestine	ECE Biochemistry	Anatomy - Dissection / Tutorial AN 47.5, 47.6 Pancreas	FAP (Family Adoption Program)	Anatomy - Dissection / Tutorial AN 47.5 Liver - I	Biochemistry - 1.1 Meaning to be a doctor
3pm to 4pm						
4pm to 5pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	5-May-2025	6-May-2025	7-May-2025	8-May-2025	9-May-2025	10-May-2025
9am to 10am	Anatomy Lecture Histology AN 52.1 Liver, Gall Bladder & Pancreas	BI 6.5 (VI-IM) Vitamin A	Physiology Lecture PY10.2 functions & properties of synapse, reflex, receptors	BI-6.5(VI-IM) Vitamin E and selenium	Revision of Abdomen	Physiology Lecture PY10.3 somatic sensation & sensory tracts
10am to 11am	Physiology Lecture PY10.1 organization of nervous system	Anatomy Lecture AN 47.7 Gall bladder & EHBA	Anatomy Lecture AN 47.5 Kidney , Ureter	Anatomy Lecture AN 47.13, 47.14 Thoracoabdominal Diaphragm	Physiology Lecture PY11.1 & 11.2 Mechanism of temperature regulation & Adaptation to altered temperature (heat & cold)	Anatomy Lecture Embryology AN 52.6 Development of GIT - III
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Practical AN 47.7 Gall bladder & EHBA	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Revision of Abdomen Viscera	Practical+ Tutorial Batch(A - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						

2pm to 3pm	Anatomy - Dissection / Practical AN 52.1 Liver, Gall Bladder & Pancreas	Physiology Lab	Anatomy - Dissection / Practical AN 47.5 Suprarenal gland, Ureter	PSM - Lecture	PCT - Abdomen	Physiology Lab
3pm to 4pm				Physiology / Biochemistry Lab		
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	12-May-2025	13-May-2025	14-May-2025	15-May-2025	16-May-2025	17-May-2025
9am to 10am	Buddha Purnima	Revision Lipids	Physiology Lecture PY11.3 Mechanism of fever, cold injuries & heat stroke	BI 4.3(VI-IM) Metabolism of chylomicrons and VLDL	Anatomy Lecture AN49.1 to 49.3, 49.5, 48.1 - 48.4 Perineum - II & Pelvic Floor	Physiology Lecture PY11.4 Cardio-respiratory & metabolic adjustments during exercise; physical training effects
10am to 11am		Anatomy Lecture AN 47.12 Posterior abdominal wall - I	Anatomy Lecture AN 47.12 Posterior abdominal wall - II & AN 47.5 Suprarenal gland	Anatomy Lecture AN49.1 to 49.3, 49.5 Perineum	Physiology Lecture PY10.3 somatic sensation & sensory tracts	Anatomy Lecture AN49.4 Ischiorectal fossa AN 48.1, 48.3, 48.4 Pundental Canal
11am to 1pm		Anatomy - Dissection / Tutorial AN 47.12 Posterior abdominal wall	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN49.1 to 49.3, 49.5 Perineum	Practical+ Tutorial Batch(B) - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm	Buddha Purnima	Physiology Lab	Anatomy - Dissection / Tutorial AN49.1 to 49.3, 49.5 Perineum & Suprarenal gland	PSM - Lecture	Anatomy - Dissection / Tutorial AN49.1 to 49.3, 49.5, 48.1 - 48.4 Perineum - II & Pelvic Floor	Physiology Lab
2pm to 3pm				Physiology / Biochemistry Lab		
3pm to 4pm						
4pm to 5pm						

5pm to 6pm						
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DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	19-May-2025	20-May-2025	21-May-2025	22-May-2025	23-May-2025	24-May-2025
9am to 10am	Anatomy Lecture Histology AN 52.1, 52.2 Kidney, AN 52.2 Ureter, Urinary Bladder	BI 4.3(VI-IM) Metabolism of chylomicrons and VLDL	Physiology Lecture PY11.8 Cardio- respiratory changes in exercise(isometric& isotonic)in the resting state & under different environmental condition	BI 4.3(VI-IM) Metabolism of HDL, dyslipoproteinemias & Fatty Liver	Anatomy Lecture AN 48.2, 48.7 Female Reproductive System - II	Physiology Lecture PY11.5 Physiological consequences of sedentary lifestyle
10am to 11am	Physiology Lecture PY10.4 Motor tracts & mechanism of maintenance of tone	Anatomy Lecture AN 48.5, 48.6 Urinary Bladder & Urethra	Anatomy Lecture AN48.2, 48.5 Male Reproductive System	Anatomy Lecture AN 48.2, 48.7 Female Reproductive System - I	Physiology Lecture PY10.4 Control of body movements, posture & equilibrium	Anatomy Lecture Embryology AN 52.7 Development of Urinary system

11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 48.5, 48.6 Urinary Bladder & Urethra	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 48.2, 48.5, 48.8 Anal Canal	Practical+ Tutorial Batch(B)- Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm		Physiology Lab				AETCOM PHYSIOLOGY 1.2 Meaning to be a patient (Exploratory session) & Hospital Visit)
3pm to 4pm	Anatomy - Dissection / Practical AN 52.1, 52.2 Kidney, AN 52.2 Ureter, Urinary Bladder		Anatomy - Dissection / Tutorial AN48.2, 48.5 Testes, Vas deferens & Prostate	Physiology	Anatomy - Dissection / Tutorial AN 48.2, 48.5 Uterus, Ovary & Uterine tube	
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	26-May-2025	27-May-2025	28-May-2025	29-May-2025	30-May-2025	31-May-2025
9am to 10am	Anatomy Lecture Histology AN 52.2 Male Reproductive System	Biochemistry Lecture B16.3,6.4(HI-PY, VI-IM) Purine synthesis	Physiology Lecture PY11.6 Physiology of Infancy	Biochemistry Lecture BI 6.4(VI-IM) Purine catabolism, hyper uricemia	Revision of Head & Neck and Upper Limb	Physiology Lecture PY11.7 Physiology of aging; free radicals & antioxidants
10am to 11am	Physiology Lecture PY10.4 Vestibular apparatus	Anatomy Lecture AN 48.2, 48.5, 48.8 Rectum	Anatomy Lecture - AN 48.2, 48.5, 48.8 Anal Canal	Anatomy Lecture Embryology AN 52.8 Female Reproductive System	Physiology Lecture PY10.5 Structure & functions of reticular activating system, ANS	Revision of Embryology
11am to 1pm	Practical+ Tutorial Batch(B) - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Practical AN 48.2, 48.5, 48.8 Rectum	Practical+ Tutorial Batch(A) - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Revision of Thorax & Abdomen	Practical+ Tutorial Batch(B)- Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm				PSM - Lecture		
3pm to 4pm	Anatomy - Dissection / Practical AN 52.2 Male Reproductive System	ECE - Physiology	Anatomy - Dissection / Practical AN 48.2, 48.5, 48.8 Anal Canal Surface Marking & Radiology for Abdomine & Pelvis	Physiology / Biochemistry Lab	Revision of Vishra Thorax & Abdomen and Histology	Physiology

4pm to 5pm				Physiology / Biochemistry Lab		
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	2-Jun-2025	3-Jun-2025	4-Jun-2025	5-Jun-2025	6-Jun-2025	7-Jun-2025
9am to 10am	II nd Terminal Examination					
10am to 11am						
11am to 1pm						
1pm to 2pm	II nd Terminal Examination					
2pm to 3pm						
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	9-Jun-2025	10-Jun-2025	11-Jun-2025	12-Jun-2025	13-Jun-2025	14-Jun-2025
9am to 10am				Biochemistry Lecture BI 6.4(VI-IM) Pyrimidine metabolism	Anatomy Lecture AN 15.1, 15.2 Femoral Triangle	Physiology Lecture PY11.11 Concept, criteria for diagnosis of brain death & its implication

10am to 11am	II nd Terminal Examination	Anatomy Lecture AN 15.1, 15.2 Introduction of Lower Limb & front of thigh	Physiology Lecture PY10.6 Spinal cord, its functions, lesion & sensory disturbances	Anatomy Lecture Embryology AN 52.8 Male Reproductive System			
11am to 1pm		Anatomy - Dissection / Tutorial AN48.5, 48.8 Rectum & anal canal Introduction of Lower Limb	Practical+ Tutorial Batch(B) Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry			
1pm to 2pm	II nd Terminal Examination						
2pm to 3pm					PSM - Lecture	Anatomy - Dissection / Tutorial AN 15.1, 15.2 Femoral Triangle	Physiology Lab
3pm to 4pm					Physiology / Biochemistry Lab		
4pm to 5pm							
5pm to 6pm							

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	16-Jun-2025	17-Jun-2025	18-Jun-2025	19-Jun-2025	20-Jun-2025	21-Jun-2025
9am to 10am	Summer Vacation					
10am to 11am						
11am to 1pm						

1pm to 2pm	<h2 style="color: red;">Summer Vacation</h2>
2pm to 3pm	
3pm to 4pm	
4pm to 5pm	
5pm to 6pm	

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	23-Jun-2025	24-Jun-2025	25-Jun-2025	26-Jun-2025	27-Jun-2025	28-Jun-2025
9am to 10am	Anatomy Lecture Histology AN 52.2 Female Reproductive System	BI 7.1,7.2 DNA- structure, function, organization & replication	Physiology Lecture PY11.12 Physiological effects of meditation	BI 7.2 Post transcriptional modifications, inhibitors of transcription	Anatomy Lecture AN 16.4, 16.5 Back of thigh	Physiology Lecture PY10.13 Perception of smell & taste sensation
10am to 11am	Physiology Lecture PY10.6 Spinal cord, its functions, lesion & sensory disturbances	Anatomy Lecture AN 15.5 Adductor canal & Medial thigh	Anatomy Lecture AN 20.3, 20.4, 20.5,20.8,20.9 Venous & Lymphatic drainage of lower limb	Anatomy Lecture AN 16.1 to 16.3 Gluteal region	Physiology Lecture PY10.7 Function of cerebral cortex	Anatomy Lecture Embryology AN 73.1 - 73.5, 75.1- 75.2 Genetics - I AN 74.1 to 74.3 Pattern of inheritance
11am to 1pm	Practical+ Tutorial Batch(B- Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 15.5 Adductor canal & Medial thigh	Practical+ Tutorial Batch(A- Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 16.1 to 16.3 Gluteal region	Practical+ Tutorial Batch(B- Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A- Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy - Dissection / Practical AN 52.2 Female Reproductive System	Physiology Lab	Anatomy - Dissection / Tutorial AN 20.3, 20.4 Lymphatic drainage of lower limb	Physiology Lab	Anatomy - Dissection / Tutorial AN 16.4, 16.5 Back of thigh	Physiology Lab
3pm to 4pm						
4pm to 5pm						

5pm to 6pm						
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DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	30-Jun-2025	1-Jul-2025	2-Jul-2025	3-Jul-2025	4-Jul-2025	5-Jul-2025
9am to 10am	Anatomy Lecture AN 17.1 to 17.3 Hip joint	BI 7.3(VI-PE) Genetic code, mutation	Physiology Lecture PY10.14 Patho- physiology of altered smell & taste sensation	BI 7.2 Protein synthesis	Anatomy Lecture AN 19.1 to 19.4 Back of leg	Physiology Lecture PY10.15 Functional anatomy of ear & auditory pathways & physiology of hearing
10am to 11am	Physiology Lecture PY10.7 Basal Ganglia	Anatomy Lecture AN 16.6 Popliteal fossa	Anatomy Lecture AN 18.1, 18.2 Front of leg	Anatomy Lecture AN 18.2, 18.3 Dorsum of foot & lateral side of leg	Physiology Lecture PY10.7 Thalamus & hypothalamus	Anatomy Lecture Embryology AN 73.1 - 73.5, 75.1- 75.2 Genetics - II Chromosomes
11am to 1pm	Practical+ Tutorial Batch(B - Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 16.6 fossa Popliteal	Practical+ Tutorial Batch(A - Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 18.2, 18.3 Dorsum of foot & lateral side of leg	Practical+ Tutorial Batch(B - Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A - Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm	Anatomy - Dissection / Tutorial AN 17.1 to 17.3 Hip joint	ECE Biochemistry	Anatomy - Dissection / Tutorial AN 18.1, 18.2 Front of leg	FAP (Family Adoption Program)	Anatomy - Dissection / Tutorial AN 19.1 to 19.4 leg Back of	Physiology Lab
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	7-Jul-2025	8-Jul-2025	9-Jul-2025	10-Jul-2025	11-Jul-2025	12-Jul-2025
9am to 10am	Anatomy Lecture AN 18.2 to 18.3 Lateral & Medial Side of Leg	BI 7.3(VI-PE) Gene expression	Physiology Lecture PY10.16 Patho- physiology of deafness; hearing tests	BI 7.2 Post – translational modifications, inhibitors	Anatomy Lecture AN 19.6, 19.7 Sole of foot - II	Physiology Lecture PY10.17 Functional anatomy of eye, physiology of image formation, physiology of vision including colour vision

10am to 11am	Physiology Lecture PY10.7 Cerebellum	Anatomy Lecture AN 18.4 to 18.7 Knee joint - I	Anatomy Lecture AN 18.4 to 18.7 Knee joint - II	Anatomy Lecture AN 19.6, 19.7 Sole of foot - I	Physiology Lecture PY10.7 Limbic system & their abnormalities	Anatomy Lecture AN 20.1, 20.2 Ankle joint
11am to 1pm	Practical+ Tutorial Batch(B) Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 18.4 to 18.7 joint Knee	Practical+ Tutorial Batch(A) Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy - Dissection / Tutorial AN 19.6, 19.7 Sole of foot	Practical+ Tutorial Batch(B) Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm				PSM - Lecture		
3pm to 4pm	Anatomy - Dissection / Tutorial AN 18.2 to 18.3 Lateral & Medial Side of Leg	Physiology Lab	Anatomy - Dissection / Tutorial AN 18.4 to 18.7 joint Knee	Physiology / Biochemistry Lab	Anatomy - Dissection / Tutorial AN 19.6, 19.7 Sole of foot	Physiology Lab
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	14-Jul-2025	15-Jul-2025	16-Jul-2025	17-Jul-2025	18-Jul-2025	19-Jul-2025
9am to 10am	Anatomy Lecture AN 19.5, 19.6 Arches of foot	BI 7.4(VI-IM,PE) Molecular techniques – I	Physiology Lecture PY10.17 Refractive errors, colour blindness, physiology of pupil & light reflex	BI 7.7,10.1(VI-PA,IM,SU,OG) Cancer, Oncogenes	Revision of Anatomy	Physiology Lecture PY10.18 & 10.19 Physiological basis of lesion in visual pathway & auditory & visual evoke potentials
10am to 11am	Physiology Lecture PY10.8 & 10.12 Behavioural & EEG characteristics during sleep & mechanism responsible for its production & normal EEG	Anatomy Lecture AN 20.1, 20.2 joints of foot	BI 7.4(VI-IM,PE) Molecular techniques – II	BI 7.4(VI-IM,PE) Molecular techniques – II	Physiology Lecture PY10.9 Physiological basis of memory, learning & speech	Revision of Anatomy
11am to 1pm	Practical+ Tutorial Batch(B) Heamatology & - Clinical) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 20.1, 20.2 joints of foot	Practical+ Tutorial Batch(A) Heamatology & - Clinical Lab) Physiology Batch(B) Biochemistry	Anatomy Revision	Practical+ Tutorial Batch(B) Clinical Lab & - Heamatology Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Batch(A) Roll No. 01 - 125) Physiology Batch(B - Roll No. 126-251) Biochemistry
1pm to 2pm						
2pm to 3pm				PSM - Lecture		

3pm to 4pm	Anatomy - Dissection / Tutorial AN 19.5, 19.6 Arches of foot	ECE Anatomy Inguinal & Abdominal of Hernia	Anatomy Revision	Physiology / Biochemistry Lab	Anatomy - Dissection / Tutorial	Physiology Lab
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	21-Jul-2025	22-Jul-2025	23-Jul-2025	24-Jul-2025	25-Jul-2025	26-Jul-2025
9am to 10am	Revision of Anatomy	Pre - University Examination				
10am to 11am						
11am to 1pm						
1pm to 2pm	Lunch Break					
2pm to 3pm	Anatomy - Dissection / Tutorial	Pre - University Examination				
3pm to 4pm						

UIC - University Examination

4pm to 5pm	
5pm to 6pm	

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	28-Jul-2025	29-Jul-2025	30-Jul-2025	31-Jul-2025	1-Aug-2025	2-Aug-2025
9am to 10am	Pre - University Examination					
10am to 11am						
11am to 1pm						
1pm to 2pm	Lunch Break					
2pm to 3pm	Pre - University Examination					
3pm to 4pm						
4pm to 5pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	4-Aug-2025	5-Aug-2025	6-Aug-2025	7-Aug-2025	8-Aug-2025	9-Aug-2025
9am to 10am	Pre - University Examination	BI 10.2(VI-OG,SU,PA) Tumor markers, cancer therapy	Physiology Lecture PY10.9 Physiological basis of memory, learning & speech	BI 7.6 Anti oxidant systems	BI 6.11(HI-PY, VI-PA,IM)Heme Synthesis and Porphyrins	Raksha Bandhan
10am to 11am		BI 6.11(VI-PA,IM)Heme Catabolism & Jaundice	BI 5.4(VI-PE)Urea Cycle	Biochemistry Lecture BI 5.4(VI-PE) Metabolism of phenylalanine and tyrosine	Physiology Lecture PY10.9 Chemical transmission in the nervous system	

11am to 1pm		Anatomy	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Lab Physiology Batch(A) Biochemistry	Anatomy	Practical+ Tutorial Batch(A) - Clinical Lab & - Heamatology Lab Physiology Batch(B) Biochemistry	
1pm to 2pm						
2pm to 3pm	Pre - University Examination	Physiology Lab	Anatomy	Physiology Lab	Anatomy	Raksha Bandhan
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	11-Aug-2025	12-Aug-2025	13-Aug-2025	14-Aug-2025	15-Aug-2025	16-Aug-2025
9am to 10am	Biochemistry Lecture BI 5.4(VI-PE)Metabolism of sulphur containing amino acids, transmethylation	Biochemistry Lecture BI 5.4(VI-PE) Metabolism of glycine, alanine, serine, 1C metabolism	Physiology Lecture PY10.9 Physiological basis of memory, learning & speech	BI 6.5(VI-IM)Pyridoxine, transamination and ammonia formation	Independence Day	Janmashtami
10am to 11am	Physiology Lecture PY10.4 Motor tracts & mechanism of maintenance of tone	BI 5.4(VI-PE)Metabolism of tryptophan, BCAA, aspartate, lysine and asparagine	Anatomy Lecture Embryology AN 13.8 Development of upper limb AN 20.10 Development of lower limb	Anatomy Lecture AN 74.4, 75.3 to 75.5 Clinical genetics		
11am to 1pm	Practical+ Tutorial Batch(A) - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Anatomy	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Anatomy - Dissection / Tutorial AN 74.4, 75.3 to 75.5 Clinical genetics		
1pm to 2pm						
2pm to 3pm		Physiology Lab	Anatomy - Dissection / Tutorial AN 13.8 Development of upper limb AN 20.10 Development of lower limb	PSM - Lecture	Independence Day	Janmashtami
3pm to 4pm	Anatomy			Physiology / Biochemistry Lab		

4pm to 5pm				Physiology / Biochemistry Lab	INDEPENDENCE DAY	JANMASHTAMI
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	18-Aug-2025	19-Aug-2025	20-Aug-2025	21-Aug-2025	22-Aug-2025	23-Aug-2025
9am to 10am	Biochemistry Lecture BI 5.4(VI-PE) Metabolism of glutamine, glutamate, histidine, arginine, proline	BI 7.5 Detoxication	Physiology Lecture PY10.5 Structure & functions of reticular activating system, ANS	BI9.3 Protein targeting, Sorting Disorder	Anatomy Revision of Thorax	Physiology Lecture PY5.3 Events occurring during the cardiac cycle
10am to 11am	Physiology Lecture PY10.15 Functional anatomy of ear & auditory pathways & physiology of hearing	Anatomy Revision of Histology	Anatomy Revision of General Anatomy	Anatomy Revision of Upper Limb	Physiology Lecture PY7.6 innervations of urinary bladder, physiology of micturition & its abnormalities	Anatomy Revision of Neuroanatomy
11am to 1pm	Practical+ Tutorial Batch(A - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	SDL - Anatomy	Practical+ Tutorial Batch(B - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Biochemistry	Practical+ Tutorial Batch(A - Clinical Lab & - Heamatology Lab) Physiology Batch(B) Biochemistry	Practical+ Tutorial Batch(B - Roll No. 126-251) Physiology Batch(A - Roll No. 01 - 125) Biochemistry
1pm to 2pm						
2pm to 3pm						
3pm to 4pm	Practical+ Tutorial Biochemistry	Physiology Lab	Practical+ Tutorial Biochemistry	Physiology / Biochemistry Lab Batch - A & Batch - B	Practical+ Tutorial Biochemistry	Physiology Lab
4pm to 5pm						
5pm to 6pm						

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	25-Aug-2025	26-Aug-2025	27-Aug-2025	28-Aug-2025	29-Aug-2025	30-Aug-2025

9am to 10am	Anatomy Revision of Head & Neck	BI Hormonal Mechanism	Physiology Lecture PY11.3 Mechanism of fever, cold injuries & heat stroke	Revision Biochemistry	Preparatory Leave for University Examination			
10am to 11am	Physiology Lecture PY10.3 somatic sensation & sensory tracts	Anatomy Revision of Abdomen & Pelvis	Anatomy Revision of Lower Limb	Anatomy Revision of Embryology				
11am to 1pm	Practical+ Tutorial Batch(A) - Heamatology & - Clinical) Physiology Batch(B) Biochemistry	Practical+ Tutorial Biochemistry	Practical+ Tutorial Batch(B) - Heamatology & - Clinical Lab) Physiology Batch(A) Biochemistry	Practical+ Tutorial Biochemistry				
1pm to 2pm	Lunch Break							
2pm to 3pm	Practical+ Tutorial Biochemistry	Physiology Lab	Practical+ Tutorial Biochemistry	Physiology Lab				
3pm to 4pm					Preparatory Leave for University Examination			
4pm to 5pm								
5pm to 6pm								

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	1-Sep-2025	2-Sep-2025	3-Sep-2025	4-Sep-2025	5-Sep-2025	6-Sep-2025
9am to 10am	Preparatory Leave for University Examination			University Examination		
10am to 11am						
11am to 1pm						
1pm to 2pm	Lunch Break					

2pm to 3pm	Prepratory Leave for University Examination	University Examination
3pm to 4pm		
4pm to 5pm		
5pm to 6pm		

DAY	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
TIME/DATE	8-Sep-2025	9-Sep-2025	10-Sep-2025	11-Sep-2025	12-Sep-2025	13-Sep-2025
9am to 10am	University Examination					
10am to 11am						
11am to 1pm						
1pm to 2pm	Lunch Break					
2pm to 3pm	University Examination					
3pm to 4pm						
4pm to 5pm						
5pm to 6pm						