

**Academic calendar for the I MBBS Batch of 2024-2025**

<b>DAYS WEEK 1</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
<b>DATE</b>	<b>02-09-2024</b>	<b>03-09-2024</b>	<b>04-09-2024</b>	<b>05-09-2024</b>	<b>06-09-2024</b>	<b>07-09-2024</b>
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC GH Ganesh Chaturthi</b>
<b>9:00-10:00</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	
<b>10:00-11:00</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	
<b>11:00-12:30</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	<b>FC</b>	
	<b>FC</b>	<b>FC</b>	<b>FC</b>			
	<b>FC</b>	<b>FC</b>	<b>FC</b>			



<b>DAYS WEEK 2</b>	7	8	9	10	11	12
<b>DATE</b>	09-09-2024	10-09-2024	11-09-2024	12-09-2024	13-09-2024	14-09-2024
<b>DAY-TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Orientation to Physiology department, Introduction to CBME, physiology practicals, PCT, IA and other assessments as per NMC gazette (L)	<b>BI 1.1</b> Orientation to Biochemistry (L)	Enumerate laws of ossification AN 2.2(L), AN 2.3(L)	Describe superficial fascia along with fat distribution in body. Describe modifications of deep fascia with its functions. Explain principles of skin incisions AN (4.3,4.4,4.5) (SGT)	PY1.2 Homeostasis (L)	<b>CM</b> (CM 1.1) Orientation to CM Define and describe the concept of Public Health: Lecture
<b>9:00-10:00</b>	Introduction to CBME, TN- DR. MGRMU norms (curriculum & Assessment) Introduction to Anatomy (L)	PY1.1 Structure and functions of a mammalian cell - fluid mosaic model, components of cell membrane, cell organelles & functions (SGL)	<b>BI 1.1</b> 1.Cell and Sub Cellular Components (L)	PY1.1 Structure and functions of a mammalian cell (cytoskeleton, molecular motors, intercellular junction, cell adhesion molecules (L)	General features of Nervous system AN (7.8,7.9) (L)	<b>Biochemistry</b> <b>BI 1.1</b>  2.Cell and Sub Cellular Components (L)
<b>10:00-11:00</b>	Demonstrate normal anatomical position, various planes, relation, comparison, laterality, & movement in our body AN 1.1(L)	Describe composition of bone and bone marrow AN1.2(L)	Classify muscle tissue according to structure & action. Enumerate parts of skeletal muscle and differentiate between tendons and aponeuroses with examples AN (3.1,3.2) (L)	General features of CVS AN (5.1 to 5.8) (SGT)	Introduction to Embryology AN (76.1,76.2) (L)	<b>Student seminar</b> AN (2.1-26)
<b>11:00-12:30</b>	Demonstrate normal anatomical position, various planes, relation, comparison,	Describe parts, blood and nerve supply of a long bone AN 2.1(L)	Describe different types of skin & dermatomes in body. Describe structure &	General features of Lymphatic system AN (6.1 to 6.3) (L)	<b>SGT</b>	<b>Student seminar</b> AN (2.1-26)

	laterality, & movement in our body AN1.1(L)		function of skin with its appendage.AN (4.1,4.2) (L)			
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology - Microscope (P) (AN)	Histology - Microscope (P) (AN)	Histology - Microscope (P) (AN)	1. Study of Compound Microscope – practical briefing (L)  2. Collection of Blood Samples & anticoagulants - practical instruction (L)	<b>BI 3.1</b> 1 & 2. Chemistry of carbohydrates (L)  <b>SGD</b> Carbohydrate Classification & Mucopolysaccharide	
	Introduction & orientation to physiology practicals (hematology and clinical)	Introduction & orientation to physiology practicals (hematology and clinical)	Introduction & orientation to physiology practicals (hematology and clinical)			
	<b>BI 11.1</b> 1.Orientation to practical and record maintenance  Lab safety , BMW management, Glassware and Equipments (P)	<b>BI 11.1</b> 2.Orientation to practical and record maintenance  Lab safety , BMW management, Glassware and Equipments (P)	<b>BI 11.1</b> 3.Orientation to practical and record maintenance  Lab safety , BMW management, Glassware and Equipments (P)			

<b>DAYS WEEK 3</b>	13	14	15	16	17	18
<b>DATE</b>	16-09-2024	17-09-2024	18-09-2024	19-09-2024	20-09-2024	21-09-2024
<b>DAY - TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>Government holiday (Milad -un-nabi)</b>	<b>BI 5.1</b> 1. Chemistry of Amino acid & protein (L)	Histology- Epithelium I (simple) AN (65.1,65.2) (L)	Pectoral muscles AN (9.1) (L)	PY1.5 Transport mechanisms across cell membranes II - vesicular transport (L)	<b>CM</b> (CM 1.2) Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health: Lecture
<b>9:00-10:00</b>	<b>MONDAY GH Milad-un-Nabi</b>	PY1.3, 1.4 Intercellular communication, Apoptosis (L)	<b>BI 5.1</b> 2. Chemistry of Amino acid & Proteins (L)	PY1.5 Transport mechanisms across cell membranes I (L)	PCT-I	<b>ECE with general surgery and dermatology (AN 4.5)</b>
<b>10:00-11:00</b>		st	Introduction to Embryology AN (76.1,76.2) (L)	Introduction to Upper Limb (SGT)	Dissection – Pectoral region AN (9.1, 9.2) (DOAP)	<b>ECE with general surgery and dermatology (AN 4.5)</b>
<b>11:00-12:30</b>		AETCOM 1.5 (Session – I) Cadaveric Oath	<b>SGD</b> Structural organization of Protein	Clavicle (osteology) (SGT)	Dissection – Pectoral region AN (9.1, 9.2) (DOAP)	<b>ECE with general surgery and dermatology (AN 4.5)</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>GH</b>	Histology - Epithelium I (simple) (P)	Histology - Epithelium I (simple) (P)	1. PY1.6 Fluid compartments of the body (SGL) 2. Practicals - Compound microscope, Collection of blood	1. PY1.7 pH & Buffer systems in the body, PY 1.9 (SDL - discussion) 2. PY 2.11 Hemocytometry & Estimation of RBC	
	<b>GH</b>	Practicals - Compound microscope, Collection of blood samples (P)	Practicals - Compound microscope, Collection of blood samples (P)			

	<b>GH</b>	<b>BI 11.3,11.4 and 11.20</b>  2.Demonstration of Normal Constituents of Urine  (P)	<b>BI 11.3,11.4 and 11.20</b>  3.Demonstration of Normal Constituents of Urine  (P)	samples (Monday's batch) (P)	count - practical instruction (L)	
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<b>DAYS WEEK 4</b>	19	20	21	22	23	24
<b>DATE</b>	23-09-2024	24-09-2024	25-09-2024	26-09-2024	27-09-2024	28-09-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue (L)	<b>BI 4.1</b> 1.Chemistry of Lipids(L)	Brachial plexus AN (10.3,10.5,10.6) (L)	Trapezius, Latissimus dorsi AN (10.8) (L)	PY 2.7 Platelets – formation, function, life span, critical count, thrombocytopenia (L)	<b>CM</b> (CM 1.2) Enumerate the determinants of health: Lecture
<b>9:00-10:00</b>	Histology – Epithelium II (stratified) AN (65.1,65.2) (L)	<b>PY 2.1, PY 2.2 - Assignments</b> PY 2.4, 2.6 Formation, regulation and functions (RBC & WBC) I (L)	<b>BI 4.1</b> 2.Chemistry of Lipids(L)	1. PY 2.4, 2.6 Formation, regulation and functions (RBC & WBC) II (L)	Deltoid region, Rotator cuff muscles AN (10.10) (L)	<b>Biochemistry</b> <b>BI 2.3</b> 2.Mechanism Of Action Of Enzymes(L)
<b>10:00-11:00</b>	Dissection – Pectoral region AN (9.1, 9.2) (DOAP)	Axilla AN (10.1,10.2,10.4, 10.7) (L)	Embryology AN (77.1,77.2,77.3)	Dissection – Brachial plexus AN (10.3,10.5,10.6) (DOAP)	Dissection – back, Triangle of Auscultation, Scapula, Anastomosis around scapula (SGT) AN (10.8)	<b>IGT clinical anatomy (ortho/ paed)</b> Brachial plexus AN (10.3, 10.5,10.6)
<b>11:00-12:30</b>	Dissection – Pectoral region AN (9.1, 9.2) (DOAP)	Dissection-Axilla AN (10.1,10.2,10.4, 10.7) (DOAP)	<b>Biochemistry</b> <b>BI 2.1</b> <b>1.Enzyme &amp; Clinical enzymology</b> Definition and classification Enzymes, Co Enzymes and	Dissection – Brachial plexus AN (10.3,10.5,10.6) (DOAP)	Dissection – back, Triangle of Auscultation, Scapula, Anastomosis around scapula (SGT) AN (10.8)	<b>IGT clinical anatomy (ortho/ paed)</b> Brachial plexus AN (10.3,10.5,10.6)

			Co Factors (L)			
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology - Epithelium II (P)	Histology - Epithelium II (P)	Histology - Epithelium II (P)	1. PY 2.3 - Describe and discuss the synthesis and functions of Haemoglobin (IGT - Biochemistry) (L) 2. PY 2.5 - Anemia & Jaundice (IGT) (L)	<b>SGL (PY 2.4. 2.6)</b>	
	PY 2.11 - Focusing of Neubauer chamber and estimation of RBC count (P)	PY 2.11 - Focusing of Neubauer chamber and estimation of RBC count (P)	PY 2.11 - Focusing of Neubauer chamber and estimation of RBC count (P)			
	<b>BI 11.3,11.4</b> 1. Analysis of Normal Constituents *Demo + Practicals (P)	<b>BI 11.3,11.4</b> 2. Analysis of Normal Constituents Practicals (P)	<b>BI 11.3,11.4</b> 3. Analysis of Normal Constituents Practicals (P)			

<b>DAYS WEEK 5</b>	25	26	27	28	29	30
<b>DATE</b>	30-09-2024	01-10-2024	02-10-2024	03-10-2024	04-10-2024	05-10-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY – GH Gandhi Jayanthi</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
8:00-9:00	PY2.8 Hemostasis: mechanism, regulation & disorders (L)	<b>BI 2.3</b> 3.Factors Affecting Enzyme Activity (L)		Anterior compartment of arm AN (11.1,11.2) (L)	PY 2.11 Estimation of WBC count – practical instruction (L)	<b>CM</b> (CM 1.3) Describe the theories of disease causation - SGT
9:00-10:00	Histology – Connective tissue AN (66.1,66.2) (L)	PY2.8 Hemostasis: mechanism, regulation & disorders (SGL)	<b>GH Gandhi Jayanthi</b>	PY2.9 Blood groups, blood banking and transfusion Erythroblastosis foetalis (L)	Posterior compartment of Arm AN (11.1,11.2) (L)	<b>PSM FAP</b>
10:00-11:00	Osteology of Scapula	Dissection- deltoid region, serratus anterior AN (10.10) (DOAP)	<b>GH Gandhi Jayanthi</b>	Osteology of Humerus	Posterior compartment of Arm AN (11.1,11.2) (DOAP)	<b>PSM FAP</b>
11:00-12:30	Dissection – back, Triangle of Auscultation, Scapula(osteo.), Anastomosis around scapula (SGT) AN (10.8)	PCT-I paper distribution and feedback (SGT)	<b>GH Gandhi Jayanthi</b>	Dissection- Anterior compartment of arm AN (11.1,11.2) (DOAP)	Posterior compartment of Arm AN (11.1,11.2) (DOAP)	<b>PSM FAP</b>
12:30-1:30	<b>LUNCH BREAK</b>					
1:30-4:00	Histology - Connective tissue (P)	Histology - Connective tissue (P)	Histology - Connective tissue (P)	<b>Continuous Class Test/IA - 1</b>		
	PY 2.11 - Focusing of Neubauer chamber and estimation of	PY 2.11 - Focusing of Neubauer chamber and estimation of	<b>GH</b>			

	RBC count - Revision/skill test	RBC count - Revision/skill test				
	<b>BI 11.4 ,11.20</b> 1.Analysis of Abnormal Constituents of Urine (Blood and Protein) <b>Demo and Practicals</b> (P)	<b>BI 11.4 ,11.20</b> 2.Analysis of Abnormal Constituents of Urine (Blood and Protein) <b>Demo and Practicals</b> (P)	<b>BI 11.4 ,11.20</b> 3.Analysis of Abnormal Constituents of Urine (Blood and Protein) <b>Demo and Practicals</b> (P)			

<b>DAYS WEEK 6</b>	31	32	33	34	35	36
<b>DATE</b>	07-10-2024	08-10-2024	09-10-2024	10-10-2024	11-10-2024	12-10-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY GH Dussehra</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Lymph- composition, circulation and functions – Lymph nodes - Assignment PY2.10 Immunity: types, mechanism & regulation I (L)	<b>BI 2.3,2.4</b>  4.Factors Affecting Enzyme Activity including inhibition (L)	Elbow joint AN (8.2,11.6) (L)	Anterior compartment of Forearm AN (12.1,12.2) (L)	<b>GH</b>	CM (CM.1.3) Describe the characteristics of agent, host and environmental factors in health and disease :SGT
<b>9:00-10:00</b>	Histology – cartilage AN (71.2) (L)	PY2.10 Immunity: types, mechanism & regulation II (L)	<b>BI 2.5</b>  <b>SGD</b> Clinical Enzymology	PY 2.11 Preparation of peripheral smear & DLC - Practical instruction (L)	<b>Dussehra GH</b>	PY2.5 Anemia, Jaundice, visit to blood bank- ECE
<b>10:00-11:00</b>	Dissection- Shoulder region AN (10.12) (DOAP)	Dissection – Cubital fossa AN (11.5) (DOAP)	Embryology AN (78.2,78.3)	Radius, Ulna (Osteo.) (DOAP)		
<b>11:00-12:30</b>	Dissection- Shoulder region AN (10.12) (DOAP)	Dissection – Cubital fossa AN (11.5) (DOAP)	<b>Biochemistry BI 2.6</b>  5.Isoenzymes And Therapeutic Uses of Enzymes (L)	Radius, Ulna (Osteo.) (DOAP)		
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology - Connective tissue (P) + Histology – Cartilage (P)  PY 2.11	Histology - Connective tissue (P) + Histology – Cartilage (P)  PY 2.11	Histology - Connective tissue (P) + Histology – Cartilage (P)  PY 2.11	<b>Student seminar</b>	<b>Dussehra GH</b>	

	Estimation of WBC count (P)	Estimation of WBC count (P)	Estimation of WBC count (P) and PY 2.11 - Focusing of Neubauer chamber and estimation of RBC count - Revision/skill test			
	<b>BI 11.4 ,11.20</b> 1.Analysis of Abnormal Constituents of Urine (Reducing sugar and Ketone bodies)	<b>BI 11.4 ,11.20</b> 2.Analysis of Abnormal Constituents of Urine (Reducing sugar and Ketone bodies)	<b>BI 11.4 ,11.20</b> 3.Analysis of Abnormal Constituents of Urine (Reducing sugar and Ketone bodies)			
	<b>Skill Assessment 1 -</b> Normal Constituents of Urine (P)	<b>Skill Assessment 1 -</b> Normal Constituents of Urine (P)	<b>Skill Assessment 1 -</b> Normal Constituents of Urine (P)			

<b>DAYS WEEK 7</b>	37	38	39	40	41	42
<b>DATE</b>	14-10-2024	15-10-2024	16-10-2024	17-10-2024	18-10-2024	19-10-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 3.1 Structure and functions of a neuron and neuroglia, PY 3.2 Types, Classification of nerve fibre ( Erlanger classification) - Assignment PY - 3.2 Properties of nerve fiber (L)	<b>BI6.5</b>  1.Vitamin A (L)	Flexor retinaculum, small muscles of hand (layers I & II) AN (12.3,12.5) (L)	Hand- layers III & IV, Neurovascular structures of Hand AN (12.7) (L)	PY 5.1 Functional anatomy of heart (L)	<b>CM</b> CM(1.3) Describe and discuss the and the multi factorial aetiology of disease: SGT
<b>9:00-10:00</b>	Histology – Bone AN (71.1) (L)	PY 3.4 Neuro-muscular junction and transmission of impulses. PY 3.5 Action of neuro-muscular blocking agents PY 3.6 Pathophysiology of Myasthenia gravis (L)	<b>BI6.5</b>  2.Vitamin D (L)	PY 3.7 Different types of muscle fibers and their structure (L)	Fibrous flexor sheath, Bursa, Palmar spaces AN (12.9) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Dissection - Anterior compartment of Forearm	Skeleton of hand (DOAP)	Embryology AN (78.4,78.5,79.1,79.2) (L)	Skeleton of hand (DOAP)	Dissection – Hand AN (12.3,12.5)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Dissection - Anterior compartment of Forearm	Dissection - Anterior compartment of Forearm	<b>Biochemistry</b> <b>BI6.5</b>  <b>SGD</b>  Vitamin K, E	Dissection – Hand AN (12.3,12.5)	Dissection – Hand AN (12.3,12.5)	<b>PSM FAP</b>

12:30-1:30	<b>LUNCH BREAK</b>					
1:30-4:00	Histology – Bone AN (71.1) (P)	Histology – Bone AN (71.1) (P)	Histology – Bone AN (71.1) (P)	1. PY 3.8 Action potential and its properties in different muscle types (skeletal & smooth) (L/SGL) 2. PY3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles (L) (PY 3.3, PY 3.10, PY 3.11, PY 3.12, PY 3.13, PY 3.17. - SDL discussion and Record correction)	<b>Biochemistry SDL 1 Disorders of Fat soluble Vitamin</b>	
	PY 2.11 Preparation of peripheral smear (P)	PY 2.11 Preparation of peripheral smear (P)	PY 2.11 Preparation of peripheral smear (P)			
	<b>BI 11.4 ,11.20</b> 1. Analysis of Abnormal Constituents of Urine ( Bile salt and bile pigment) <b>Skill Assessment- 2</b> Abnormal Constituents of Urine (P)	<b>BI 11.4 ,11.20</b> 2. Analysis of Abnormal Constituents of Urine ( Bile salt and bile pigment) <b>Skill Assessment- 2</b> Abnormal Constituents of Urine (P)	<b>BI 11.4 ,11.20</b> 3. Analysis of Abnormal Constituents of Urine ( Bile salt and bile pigment) <b>Skill Assessment- 2</b> Abnormal Constituents of Urine (P)			

<b>DAYS WEEK 8</b>	43	44	45	46	47	48
<b>DATE</b>	21-10-2024	22-10-2024	23-10-2024	24-10-2024	25-10-2024	26-10-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions I (L)	<b>BI6.5</b> <b>SGD</b> Vitamin B1,2,3	Posterior compartment of Forearm AN (12.11,12.12) (L)	Extensor reticulum and extensor expansion AN (12.14,12.15) (L)	PY 5.7 Haemodynamics of circulatory system (SGL)	CM (CM 1.4) Describe and discuss the natural history of disease: Lecture
<b>9:00-10:00</b>	Histology – Muscle AN (67.1,67.2,67.3) (L)	PY 5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions II (L)	<b>BI6.5</b> <b>SGD</b> Vitamin B5, B6, Biotin	PY 5.3 Discuss the events occurring during the cardiac cycle I (phases of cardiac cycle) (L)	Median nerve AN (11.2) (L)	AETCOM 1.2 Enumerate and describe professional qualities and roles of a physician (L)
<b>10:00-11:00</b>	SDL – Anatomical basis AN (10.13,11.3,11.4,11.6,12.4,12.8,12.10,12.13)	PCT - II	Embryology AN (79.3,79.4) (L)	Dissection – Posterior compartment of Forearm AN (12.11,12.12) (DOAP)	Dissection – Posterior compartment of Forearm AN (12.11,12.12) (DOAP)	AETCOM 1.2 Hospital visit
<b>11:00-12:30</b>	SDL – Anatomical basis AN (10.13,11.3,11.4,11.6,12.4,12.8,12.10,12.13)	PCT - II	<b>Biochemistry</b> <b>BI 6.5</b> <b>SGD</b> Folic acid and B12	Dissection – Posterior compartment of Forearm AN	Dissection – Posterior compartment of Forearm AN	AETCOM 1.2 Hospital visit

	2.13)			(12.11,12.12) (DOAP)	(12.11,12.12) (DOAP)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – Muscle AN (67.1,67.2,67.3) (P)	Histology – Muscle AN (67.1,67.2,67.3) (P)	Histology – Muscle AN (67.1,67.2,67.3) (P)	1. PY 5.3 Discuss the events occurring during the cardiac cycle II (pressure and volume changes during each phase) (L)  2. PY5.4 Describe generation,conduction of cardiac impulse (SGL) 3. PY 5.5 –Describe the physiology of ECG and its application and cardiac axis (IGT) (L) 4. PY5.6 Abnormal ECG, arrythmias, heart block and myocardial Infarction (IGT-General medicine)(L)	<b>Biochemistry SDL 2 Disorders related to Vitamin B deficiency</b>	
	PY 2.11 Estimation of DLC (P)	PY 2.11 Estimation of DLC (P)	PY 2.11 Estimation of DLC (P)			
	<b>BI 11.6 ,11.18</b>  1.Demonstration of colorimetry and spectrophotometry. (P)	<b>BI 11.6 ,11.18</b>  2.Demonstration of colorimetry and spectrophotometry. (P)	<b>BI 11.6 ,11.18</b>  3.Demonstration of colorimetry and spectrophotometry. (P)			

<b>DAYS WEEK 9</b>	49	50	51	52	53	54
<b>DATE</b>	28-10-2024	29-10-2024	30-10-2024	31-10-2024	01-11-2024	02-11-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY GH Diwali</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 5.8 Local and systemic cardiovascular regulatory Mechanisms (L)	<b>BI6.5 SGD Vitamin C</b>	Ulnar nerve (AN 12.12, 11.2) (L)	Wrist joint, 1 <sup>st</sup> Carpo-metacarpal joint (AN 13.3) (L)	Estimation of AEC & Hb - practical instruction class (L)	<b>CM</b> (CM 1.5) Describe the application of interventions at Primary Prevention: Lecture
<b>9:00-10:00</b>	Histology – Peripheral nerve & Ganglia AN (68.1,68.2,68.3) (L)	PY 5.9 Regulation of blood pressure I (L)	<b>BI 3.2 Carbohydrate metabolism</b> 1.Digestion and absorption of carbohydrates (L)	PY 5.9 Regulation of blood pressure II (L)	Venous drainage of Upper Limb (AN 13.1) (L)	<b>AETCOM 1.2</b> Video/PPT Presentation (1 hour)
<b>10:00-11:00</b>	Dissection – Posterior compartment of Forearm AN (12.11,12.12) (DOAP)	Dissection-Revision of Upper limb Specimens ( <b>DOAP</b> )	Embryology (L)	Carpal Bones (AN 8.5)	Surface marking & Radiology – Upper Limb (L)	<b>AETCOM 1.2</b> Assessment (1 hour)
<b>11:00-12:30</b>	Dissection – Posterior compartment of Forearm AN (12.11,12.12) (DOAP)	Dissection-Revision of Upper limb Specimens ( <b>DOAP</b> )	<b>Research Hour</b>	Dissection- Wrist joint, 1 <sup>st</sup> Carpo-Metacarpal Joint (AN 13.3) ( <b>DOAP</b> )	Surface marking & Radiology – Upper Limb ( <b>DOAP</b> )	<b>AETCOM 1.2</b> Discussion and Closure with Reflection- Fill it in the ECE record under AETCOM session (1hour)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology - Peripheral nerve, ganglia AN (68.1,68.2,68.3) (P)	Histology - Peripheral nerve, ganglia AN (68.1,68.2,68.3) (P)	Histology - Peripheral nerve, ganglia AN (68.1,68.2,68.3) (P)	<b>Student seminar</b>	<b>PCT</b>	
	PY 2.11 Estimation of DLC - Revision/skill test	PY 2.11 Estimation of DLC - Revision/skill test	PY 2.11 Estimation of DLC - Revision/skill test			
	<b>BI 11.13, BI 11.14</b>  1.Demonstrate the estimation of SGOT/ SGPT/ALP (P) <b>Student Seminar</b>	<b>BI 11.13, BI 11.14</b>  2.Demonstrate the estimation of SGOT/ SGPT/ALP (P) <b>Student Seminar</b>	<b>BI 11.13, BI 11.14</b>  3.Demonstrate the estimation of SGOT/ SGPT/ALP (P) <b>Student Seminar</b>			

<b>DAYS WEEK 10</b>	55	56	57	58	59	60
<b>DATE</b>	04-11-2024	05-11-2024	06-11-2024	07-11-2024	08-11-2024	09-11-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 5.9 Cardiac output I (L)	<b>BI 3.4</b> 2.Glycolysis , Cori cycle (L)	Muscles, Nerves & Vessels of Anterior Compartment – Thigh (AN 15.1) (L)	Femoral Triangle (AN 15.3,15.4) (L)	PY 2.11 Determination of BT/CT - practical instruction class (L)	<b>CM</b> (CM 1.5) Describe the application of interventions at Secondary Prevention: Lecture
<b>9:00-10:00</b>	Histology Blood Vessels (AN 69.1,2,3) (L)	PY 5.9 Cardiac output I (L)	<b>BI 3.4</b> 3.Gluconeogenesis (L)	PY 5.10 Describe & discuss Coronary circulation (SGL)	Adductor Canal (AN 15.5) (L)	<b>ECE 1 -</b> Evidence based Lab Medicine and critical alert
<b>10:00-11:00</b>	<b>Students Seminar</b> (AN 12.4,12.8,12.13,11.4,10.6,10.13,11.6) (L)	<b>Student Mentorship</b> and Record submission	Embryology (L)	Osteology of Femur (AN 14.1,14.2,14.3) (DOAP)	Dissection - Femoral Triangle (AN 15.3,15.4) (DOAP)	
<b>11:00-12:30</b>	<b>Students Seminar</b> (AN 12.4,12.8,12.13,11.4,10.6,10.13,11.6) (L)	<b>Student Mentorship</b> and Record submission	<b>Biochemistry BI 3.4</b> 4.Pentose phosphate pathway and its significance(L)	Dissection- Muscles, Nerves & Vessels of Anterior Compartment – Thigh (AN 15.1)	Dissection - Femoral Triangle (AN 15.3,15.4) (DOAP)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology Blood Vessels (AN 69.1,2,3)-Batch-A (P)	Histology Blood Vessels (AN 69.1,2,3)-Batch- B (P)	Histology Blood Vessels (AN 69.1,2,3)-Batch-C (P)	<b>Continuous Class Test/IA-2</b>	<b>BI 3.4</b> 5.Glycogen Metabolism and glycogen storage disorder (L)	
	PY 2.11 Estimation of AEC & Hb (P)	PY 2.11 Estimation of AEC & Hb (P)	PY 2.11 Estimation of AEC & Hb (P)			

	<b>BI11.16,11.19</b> 1.Sample collection and Pre analytical error in Clinical Biochemistry Lab <b>Student seminar</b>	<b>BI11.16,11.19</b> 2.Sample collection and Pre analytical error in Clinical Biochemistry Lab <b>Student seminar</b>	<b>BI11.16,11.19</b> 3.Sample collection and Pre analytical error in Clinical Biochemistry Lab <b>Student seminar</b>		<b>SGD</b> Fructose metabolism & disorder	
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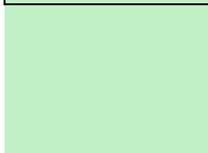
<b>DAYS WEEK 11</b>	61	62	63	64	65	66
<b>DATE</b>	11-11-2024	12-11-2024	13-11-2024	14-11-2024	15-11-2024	16-11-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 5.11 Describe & discuss cerebral circulation (L)	<b>BI 3.9</b> 6. Blood glucose regulation (L)	Gluteal Region (AN 16.1,16.3) (L)	Posterior Compartment of Thigh & Sciatic N (AN16.2,16.4,16.5) (L)	PY 2.11 Estimation of Blood group, PY 2.12 Describe steps for ESR, Osmotic fragility, Hematocrit - practical instruction (L)	<b>CM</b> (CM 1.5) Describe the application of interventions a Tertiary Prevention: SGT
<b>9:00-10:00</b>	Histology Glands (AN 70.1) (L)	PY 5.10 Fetal and microcirculation (SGL)	<b>BI 3.9</b> 7.Diabetes Mellitus (L)	PY 5.11 Describe the pathophysiology of shock, syncope and heart failure (L)	Popliteal Fossa (AN 16.6) (L)	<b>BI3.6</b> 8.TCA Cycle (L)
<b>10:00-11:00</b>	Dissection - Adductor Canal (AN 15.5) (DOAP)	Osteology: Hip Bone (AN 14.1,14.2) (DOAP)	<b>PCT - III</b>	Dissection - Posterior Compartment of Thigh & Sciatic N (AN16.2,16.4,16.5) (DOAP)	Dissection - Popliteal Fossa (AN 16.6) (DOAP)	<b>SGD</b> Disorders of Carbohydrates- Case based discussion
<b>11:00-12:30</b>	Dissection - Adductor Canal (AN 15.5) (DOAP)	Dissection - Gluteal Region (AN 16.1,16.3) (DOAP)	<b>PCT- III</b>	Dissection - Posterior Compartment of Thigh & Sciatic N (AN16.2,16.4,16.5) (DOAP)	Dissection - Popliteal Fossa (AN 16.6) (DOAP)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology Glands (AN 70.1)- Batch-A (P)	Histology Glands (AN 70.1)- Batch-C (P)	Histology Glands (AN 70.1)- Batch-B (P)	1. CVS chart discussion 2. Practical Record correction		

	PY 2.11 Determination of BT/CT (P)	PY 2.11 Determination of BT/CT (P)	PY 2.11 Determination of BT/CT (P)	3. PY 5.11 (Lymphatic, cutaneous, splanchnic, skeletal muscle circulation), Pathophysiology of hypertension & hypotension - (SDL discussion) 4. Assignment/ECE record correction	<b>Biochemistry SDL 3</b> Glycogen storage disorders	
	<b>BI 11.21</b> 1.Estimation of glucose .practicals OSPE :Glucometer and Urine Dipstick	<b>BI 11.21</b> 2.Estimation of glucose . .practicals OSPE :Glucometer and Urine Dipstick	<b>BI 11.21</b> 3.Estimation of glucose . .practicals OSPE :Glucometer and Urine Dipstick			



<b>DAYS WEEK 12</b>	67	68	69	70	71	72
<b>DATE</b>	18-11-2024	19-11-2024	20-11-2024	21-11-2024	22-11-2024	23-11-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Research methodology (L)	<b>SGD</b> <b>BI 3.4</b> Alcohol metabolism and Galactose metabolism	Anterior Compartment of Leg (AN 18.1,18.2) (L)	Posterior Compartment of Leg (AN 19.1,19.2,19.3) (L)	General examination - practical instruction class (L)	<b>I IA Anatomy</b>
<b>9:00-10:00</b>	Histology – Integumentary (AN 72.1) (L)	PY6.1 Functional anatomy of respiratory tract (SGL)	<b>SGD</b> <b>BI 3.4</b> Uronic acid pathway, Polyol pathway	PY6.2 Mechanics of respiration (IGT) (L)	IGT Hip Joint (AN 17.1,17.2,17.3)	
<b>10:00-11:00</b>	Osteology: Tibia (AN 14.1,14.2,14.3) (DOAP)	Embryology (L)	<b>Student’s Seminar-</b> Knee Joint (18.4,18.5,18.6,18.7) (L)	Osteology: Fibula (AN 14.1,14.2) (DOAP)	IGT Hip Joint (AN 17.1,17.2,17.3)	
<b>11:00-12:30</b>	Dissection - Anterior Compartment of Leg (AN 18.1,18.2) (DOAP)	PCT-III papers distribution & Feedback	<b>Student’s Seminar-</b> Knee Joint (18.4,18.5,18.6,18.7) (L)	Dissection Posterior Compartment of Leg (AN 19.1,19.2,19.3) (DOAP)	IGT Hip Joint (AN 17.1,17.2,17.3)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – Integumentary (AN 72.1)-Batch - A (P)	Histology – Integumentary (AN 72.1)-Batch - C (P)	Histology – Integumentary (AN 72.1)-Batch - B (P)	1. PY6.2 Lung volume and capacities (IGT) (L)		

	PY 2.11 Estimation of Blood group (P)	PY 2.11 Estimation of Blood group (P)	PY 2.11 Estimation of Blood group (P)	2. PY 6.7, 6.8 Spirometry technique, Lung function tests & their clinical significance (IGT - Respiratory medicine)(L) 3. PY6.2 Compliance, Resistance to breathing (L) 4. PY 6.2 Surfactant (SGL)	<b>Biochemistry</b> <b>SDL 4</b> Galactosemia and Mucopolysacharrid osis	
	<b>Skill Assessment 3</b> 1. Estimation of glucose . OSPE :Glucometer and Urine Dipstick (P)	<b>Skill Assessment 3</b> 2. Estimation of glucose . OSPE :Glucometer and Urine Dipstick (P)	<b>Skill Assessment 3</b> 3. Estimation of glucose . OSPE :Glucometer and Urine Dipstick (P)			



<b>DAYS WEEK 13</b>	73	74	75	76	77	78
<b>DATE</b>	25-11-2024	26-11-2024	27-11-2024	28-11-2024	29-11-2024	30-11-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>I IA PHYSIOLOGY</b>	<b>I IA BIOCHEM</b>	<b>I IA PRACTICAL</b>	<b>I IA PRACTICAL</b>	<b>I IA PRACTICAL</b>	<b>CM</b> (CM 1.6) Describe and discuss the concepts, the principles of Health promotion and Education, IEC, and Behavioral change communication (BCC):Lecture
<b>9:00-10:00</b>						<b>BI 6.6</b>  1.Biological oxidation & ETC -1(Redox potential, Biological oxidation and components of ETC) (L)
<b>10:00-11:00</b>						<b>BI – 3.9</b>  <b>Vertical Integration with General Medicine</b> :  Diabetes Mellitus and complications
<b>11:00-12:30</b>						
<b>12:30-1:30</b>						<b>LUNCH BREAK</b>

**1:30-4:00**

1:30-4:00						

<b>DAYS WEEK 14</b>	79	80	81	82	83	84
<b>DATE</b>	02-12-2024	03-12-2024	04-12-2024	05-12-2024	06-12-2024	07-12-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 6.2 Pulmonary circulation (L)	<b>BI 6.6</b> 2.Chemosmotic theory (L)	Sole I & II (L)	Ankle Joint & Subtalar Joint (AN 14.1,14.2,14.4) (L)	PY 5.12 Recording of pulse at rest - practical instruction class (L)	CM (CM 1.6) Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC): SGT
<b>9:00-10:00</b>	Histology – Pituitary, Thyroid, Parathyroid gland, Suprarenal gland (AN 43.2) (L)	PY6.2 Alveolar ventilation - significance, dead space, types, measurement, V/P ratio, diffusion capacity of lungs (L)	<b>BI 5.3 Protein Metabolism</b> 1.Digestion and absorption of Amino Acids (L)	PY6.3 Transport of respiratory gases- Oxygen transport I (L)	Venous Drainage of Lower Limb (AN 20.3) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Dissection Posterior Compartment of Leg (AN 19.1,19.2,19.3) (DOAP)	Osteology: Tarsal Bones (AN 14.1,14.2,14.4) (DOAP)	Dissection - Sole I & II	Dissection - Revision of lower limb Specimens (DOAP)	Surface Anatomy and Radio – Lower Limb (DOAP)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Dissection Posterior Compartment of Leg (AN 19.1,19.2,19.3) (DOAP)	Dissection - Sole I (AN 14.1,14.2,14.4) (DOAP)	<b>Biochemistry BI 5.4 Fate of Nitrogen &amp; Urea cycle (L)</b>	Dissection - Revision of lower limb Specimens (DOAP)	Surface Anatomy and Radio – Lower Limb (DOAP)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – Pituitary, Thyroid, Parathyroid gland, Suprarenal gland (AN 43.2)-Batch –A <b>(P)</b>	Histology – Pituitary, Thyroid, Parathyroid, Suprarenal gland (AN 43.2)-Batch –C <b>(P)</b>	Histology – Pituitary, Thyroid, Parathyroid, Suprarenal gland (AN 43.2)-Batch – B <b>(P)</b>	PY6.3 Transport of respiratory gases- Oxygen transport II (L) PY6.3 CO <sub>2</sub> transport (L/SGL)	<b>PCT</b>	
	General examination (P)	General examination (P)	General examination (P)			
	<b>BI11.2</b> 1.Demonstration of pH meter	<b>BI11.2</b> 2.Demonstration of pH meter	<b>BI11.2</b> 3.Demonstration of pH meter			

<b>DAYS WEEK 15</b>	85	86	87	88	89	90
<b>DATE</b>	09-12-2024	10-12-2024	11-12-2024	12-12-2024	13-12-2024	14-12-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 6.3 Neural regulation of respiration (L)	<b>BI 5.4</b> 3. Metabolism of Phenylalanine and tyrosine (L)	Scalp (AN 27.1, 27.2) (L)	Face, Facial Artery (AN 28.1,28.2,28.3, 28.6,28.7) (L)	PY 5.12 Recording of Blood pressure at rest - practical instruction class (L)	CM (CM 1.7) Enumerate and describe health indicators: Lecture
<b>9:00-10:00</b>	Histology – Tongue (AN 43.2) (L)	PY 6.3 Chemical regulation of respiration (L)	<b>BI 5.4</b> 4. One Carbon Metabolism (L)	PY6.4 Physiology of high altitude and deep sea diving (SGL)	Parotid Gland (28.9,28.10,28.4) (L)	ECE – Arches of Foot (AN 19.5,19.6,19.7)
<b>10:00-11:00</b>	Dissection-Osteology-Skull (DOAP)	Dissection - Scalp (AN 27.1, 27.2) (DOAP)	Embryology (L)	Dissection - Face, Facial Artery (AN 28.1,28.2,28.3, 28.6,28.7) (DOAP)	Dissection - Parotid gland (28.9,28.10,28.4) (DOAP)	ECE – Arches of Foot (AN 19.5,19.6,19.7)
<b>11:00-12:30</b>	Dissection-Osteology - Skull (DOAP)	Dissection - Scalp (AN 27.1, 27.2) (DOAP)	<b>Biochemistry BI 5.4</b> 5. Metabolism of Sulphur containing amino acids (L)	Dissection - Face, Facial Artery (AN 28.1,28.2,28.3, 28.6,28.7) (DOAP)	Dissection - Parotid gland (28.9,28.10,28.4) (DOAP)	ECE – Arches of Foot (AN 19.5,19.6,19.7)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – Tongue (AN 43.2) - Batch –A (P) PY 5.12 Recording of pulse at rest (P)	Histology – Tongue (AN 43.2) - Batch –C (P) PY 5.12 Recording of pulse at rest (P)	Histology – Tongue (AN 43.2) - Batch – B (P) PY 5.12 Recording of pulse at rest (P)	6.5 (artificial respiration, acclimatization, decompression sickness, oxygen therapy), 6.7 (PFT) - SDL discussion,	<b>2.AETCOM 1.1</b>	

	<b>BI 11.21</b> 1.Estimation of Urea. Demo and Practicals (P)	<b>BI 11.21</b> 2.Estimation of Urea. Demo and Practicals (P)	<b>BI 11.21</b> 3.Estimation of Urea. Demo and Practicals (P)	Record correction		
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<b>DAYS WEEK 16</b>	91	92	93	94	95	96
<b>DATE</b>	16-12-2024	17-12-2024	18-12-2024	19-12-2024	20-12-2024	21-12-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY6.6 Patho-physiology of dyspnea, hypoxia, cyanosis, asphyxia, drowning, periodic breathing (L)	<b>BI 5.4</b>  6. Glycine , serine, threonine and alanine (L)	Posterior triangle of Neck (AN 29.1,29.2,29.3,29.4) (L)	Dural Folds (AN30.3) (L)	PY 10.2 Synapse I (L)	CM (CM 1.7) Enumerate and describe different type of health indicators: SGT
<b>9:00-10:00</b>	Histology (L)-Salivary glands (AN 43.2)	PY10.1 Organization of nervous system I (SGL/L)	<b>SGD</b> <b>BI 5.4</b>  Branched chain amino acids, tryptophan and Lysine	PY10.1 Organization of nervous system I (SGL/Assignment)	Dural venous sinuses (AN 30.3,30.4,30.5) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	<b>IA Paper distribution + Feed back</b>	Dissection-Neck (DOAP)	Embryology (L) (AN 43.4)	Cranial cavity (SGT) (AN 26.3)	Dissection-Neck (DOAP) Cranial cavity (SGT) (AN 26.3)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Norma Lateralis (SGT) (AN 26.2) Dissection-Neck (DOAP)	Dissection-Neck (DOAP)	Norma Occipitalis (SGT) (AN 26.2)	Dissection-Neck (DOAP)	Dissection-Neck (DOAP) Cranial cavity (SGT) (AN 26.3)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology- Salivary glands (43.2) (P) <b>BATCH-A</b>	Histology- Salivary glands (43.2) (P) <b>BATCH-C</b>	Histology- Salivary glands (43.2) (P) <b>BATCH-B</b>	Research journal presentation	<b>Continuous Class Test/IA-3</b>	

	PY 5.12 Recording of Blood pressure at rest (P)	PY 5.12 Recording of Blood pressure at rest (P)	PY 5.12 Recording of Blood pressure at rest (P)			
	<b>Skill Assessment 4</b> 1.Estimation of Urea	<b>Skill Assessment 4</b> 2.Estimation of Urea	<b>Skill Assessment 4</b> 3.Estimation of Urea			

<b>DAYS WEEK 17</b>	97	98	99	100	101	102
<b>DATE</b>	23-12-2024	24-12-2024	25-12-2024	26-12-2024	27-12-2024	28-12-2024
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY GH Xmas</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 5.12 Effect of exercise and posture on BP - Practical instruction class (L)	<b>SGD</b>  Proline, Histidine, Arginine and NO	<b>Xmas GH</b>	Winter vacation	Winter vacation	Winter vacation
<b>9:00-10:00</b>	Histology – Pituitary gland, Pineal gland (AN-43.2, 43.3) (L)	PY 10.2 Synapse II (L)	<b>Xmas GH</b>	Winter vacation	Winter vacation	Winter vacation
<b>10:00-11:00</b>	<b>Student’s Seminar</b> - Orbit: EOM, Nerves, vessels, Ciliary ganglion, Lacrimal Apparatus (L)	Embryology (L) (AN 43.4)	<b>Xmas GH</b>	Winter vacation	Winter vacation	Winter vacation
<b>11:00-12:30</b>	<b>Student’s Seminar</b> - Orbit: EOM, Nerves, vessels, Ciliary ganglion, Lacrimal Apparatus (L)	Norma Basalis (SGT) (AN 26.2)	<b>Xmas GH</b>	Winter vacation	Winter vacation	Winter vacation
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – Pituitary gland, Pineal gland (AN-43.2, 43.3) (P) <b>BATCH -A</b>	Histology – Pituitary gland, Pineal gland (AN-43.2, 43.3) (P) <b>BATCH - C</b>	Winter vacation	Winter vacation	Winter vacation	Winter vacation

	PY 5.12 General examination, Pulse, Recording of BP - Revision/Skill test	PY 5.12 General examination, Pulse, Recording of BP - Revision/Skill test	Winter vacation			
	<b>BI 11.7; 11.21</b> 1.Estimation of serum creatinine and creatinine clearance  Demo and Practicals  (P)	<b>BI 11.7; 11.21</b> 2.Estimation of serum creatinine and creatinine clearance  Demo and Practicals  (P)	Winter vacation			

<b>DAYS WEEK 18</b>	103	104	105	106	107	108
<b>DATE</b>	30-12-2024	31-12-2024	01-01-2025	02-01-2025	03-01-2025	04-01-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Winter vacation	Winter vacation	Infratemporal Fossa – Muscles of Mastication (AN33.1, 33.2, 33.4) (L)	Maxillary Artery and other contents of Infratemporal fossa (AN 33.1) (L)	PY 10.3 Somatic sensations & sensory tracts II - Pain pathway (SGL)	CM (CM 1.8) Describe the Demographic profile of India and discuss its impact on Health:Lecture
<b>9:00-10:00</b>	Winter vacation	Winter vacation	<b>BI 5.4 SGD</b> Aspartate, asparagine and Polyamines	PY 10.3 Somatic sensations & sensory tracts I (L)	Mandibular Nerve + Otic Ganglion (AN 33.1) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Winter vacation	Winter vacation	Embryology (L) (AN 43.4)	<b>PCT - IV</b>	Dissection - Infratemporal Fossa (DOAP) (AN 33.1,33.2,33.3)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Winter vacation	Winter vacation	<b>SDL (AN 31.3, 33.5, 29.3, 28.10)</b>	<b>PCT - IV</b>	Dissection - Infratemporal Fossa (DOAP) (AN 33.1,33.2,33.3)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>Lunch Break</b>					
<b>1:30-4:00</b>	Winter vacation	Winter vacation	Histology – Cornea, Retina (AN 43.2) (P) <b>BATCH –B</b>	1. PY 5.12 General examination, Pulse, Recording of BP - Revision/Skill test	<b>BI 4.2 Lipid Metabolism</b> 1.Digestion and	

	Winter vacation	Winter vacation	PY 5.12 Effect of exercise and posture on BP (P)	(Wednesday's batch) 2. RS chart discussion	absorption of Lipids (L)	
	Winter vacation	Winter vacation	<b>BI 11.7; 11.21</b> 3. Estimation of serum creatinine and creatinine clearance Demo and Practicals  (P)		<b>BI 4.2</b>  2. Oxidation of fatty acids (L)	



<b>DAYS WEEK 19</b>	109	110	111	112	113	114
<b>DATE</b>	06-01-2025	07-01-2025	08-01-2025	09-01-2025	10-01-2025	11-01-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 10.2 Receptors – Definition, Types, Properties, Potential, Sensory Unit, Adaptation (L)	<b>BI 4.2</b> 3.Denovo Fatty acid synthesis (L)	Infratemporal Fossa – Muscles of Mastication (AN33.1, 33.2, 33.4) (L)	Maxillary Artery and other contents of Infratemporal fossa (AN 33.1) (L)	PY 6.9 RS examination - practical instruction class (L)	<b>CM</b> (CM 1.8) Describe the Demographic profile of India and discuss its impact on Health-SGT
<b>9:00-10:00</b>	Histology – Cornea, Retina (AN 43.2) (L)	PY 10.3 Pain modulation & its application Inhibition – Segmental, supra spinal, Opioids , Referred pain (SGL)	<b>BI 4.2</b> 4. Triglyceride metabolism and Fatty Liver (L)	PY10.10 Chemical transmission in the nervous system (L)		<b>ECE –Thyroid Gland with Dept. of Gen. Surgery (AN 35.8)</b>
<b>10:00-11:00</b>	Dissection – Neck (DOAP)	Mandible (SGT)	Embryology (L) (AN 43.4)	<b>PCT - IV</b>	Mandibular Nerve + Otic Ganglion (AN 33.1) (L)	<b>ECE –Thyroid Gland with Dept. of Gen. Surgery (AN 35.8)</b>
<b>11:00-12:30</b>	Dissection – Neck (DOAP)	<b>SDL (AN 31.3, 33.5, 29.3, 28.10)</b>	<b>Biochemistry BI 4.2</b> 5. Metabolism of ketone bodies (L)	<b>PCT - IV</b>	Dissection - Infratemporal Fossa (DOAP) (AN 33.1,33.2,33.3)	<b>ECE –Thyroid Gland with Dept. of Gen. Surgery (AN 35.8)</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – Cornea, Retina (AN 43.2) (P) <b>BATCH –A</b>	Histology – Cornea, Retina (AN 43.2) (P) <b>BATCH –C</b>	Histology – Cornea, Retina (AN 43.2) (P) <b>BATCH –B</b>	Research journal presentation	<b>PCT</b>	
	PY 5.12 Effect of exercise and posture on BP (P) & PY 6.9 RS examination (P)	PY 5.12 Effect of exercise and posture on BP (P) & PY 6.9 RS examination (P)	PY 6.9 RS examination (P)			
	<b>Skill Assessment 5</b>  1.Estimation of serum creatinine and creatinine clearance	<b>Skill Assessment 5</b>  2.Estimation of serum creatinine and creatinine clearance	<b>Skill Assessment 5</b>  3.Estimation of serum creatinine and creatinine clearance			

<b>DAYS WEEK 20</b>	115	116	117	118	119	120
<b>DATE</b>	13-01-2025	14-01-2025	15-01-2025	16-01-2025	17-01-2025	18-01-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 10.2 Somatomotor control Highest, Middle & Lowest level. Reflex Definition, classification, Properties (L)	<b>GH</b>	Flipped Session- Submandibular region (AN 34.1,34.2) (L)	Deep cervical fascia (AN 35.1) (L)	PY 5.15 CVS Examination - practical instruction class (L)	CM (CM 1.9) Demonstrate the role of effective Communication skills in health in a simulated environment: lecture
<b>9:00-10:00</b>	Histology – Thyroid gland and parathyroid gland (AN 43.2) (L)	PY 10.4 Describe and discuss Motor tracts I (L)	<b>BI 4.2</b> 6.Cholesterol and bile acids (L)	PY 10.4 Describe and discuss Motor tracts II (L)	Subclavian Artery, Internal Jugular Vein, Brachiocephalic artery, veins of neck (AN 35.3,35.4) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Flipped Session- Submandibular region (AN 34.1,34.2) (L)	<b>GH</b>	Embryology (AN 43.4) (L)	<b>IGT- Temporo Mandibular Joint (TMJ) – PMR &amp; Dentistry (AN 33.3)</b>	Cervical vertebra Osteology (SGT)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Flipped Session- Submandibular region (AN 34.1,34.2) (L)	<b>GH</b>	<b>Biochemistry BI 4.3</b> 7. Lipoprotein metabolism -I (L)	<b>IGT- Temporo Mandibular Joint (TMJ) – PMR &amp; Dentistry (AN 33.3)</b>	Dissection – neck (DOAP)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) (P) BATCH – A	<b>GH</b>	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) BATCH – B	1. PY -10.7 Cerebral Cortex (SGL) 2. Record correction	<b>Continuous Class Test/IA-4</b>	
	PY 6.9 RS examination - Revision/skill test	<b>GH</b>	PY 6.9 RS examination - Revision/skill test			
	<b>BI 11.21</b> 1.Estimation of total protein Demo+ practical's (P)	<b>GH</b>	<b>BI 11.21</b> 3.Estimation of total protein Demo+ practical's (P)			

<b>DAYS WEEK 21</b>	121	122	123	124	125	126
<b>DATE</b>	20-01-2025	21-01-2025	22-01-2025	23-01-2025	24-01-2025	25-01-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 10.4 a) Stretch Reflex- Muscle Spindle, Golgi tendon organ (L)	<b>BI 4.3</b>  8. Lipoprotein metabolism -2 (L)	Maxillary Nerve & Sphenopalatine ganglion (L) (AN 33.1)	Facial Nerve (PBL) (AN 28.4,28.7) (SGT)	PY 10.4 Vestibular Apparatus (L)	CM (CM 1.10) Demonstrate the important aspects of the doctor-patient relationship in a simulated environment SGT; DOAP sessions
<b>9:00-10:00</b>	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) (L)	PY 10.4 b) Inverse stretch reflex, withdrawal, crossed extensor & Reciprocal reflex Clinical Reflex (L)	<b>BI 4.6</b>  9. Compound Lipids, Lipid Storage Disorders and Eicosanoids (L)	PY 10.4 Definition, regulation, Mechanis m maintenance & control of tone, applied aspects I (L)	Pharynx (AN 36.3, 36.5) (L)	<b>Biochemistry SGD</b> Disorders of Lipid Metabolism
<b>10:00-11:00</b>	<b>Students' seminar</b> -Cranial nerves 3,4,6 (AN 31.2) (L)	Dissection – neck (DOAP)	Embryology (AN 43.4) (L)	Palatine Tonsil + Palate (SGT) (AN 36.1,36.2,36.4)	Dissection - Pharynx (AN 36.3, 36.5) (DOAP)	<b>IGT with ENT–</b> Paranasal Sinuses (AN 37.2-37.3)
<b>11:00-12:30</b>	<b>Students' seminar</b> -Cranial nerves 3,4,6 (AN 31.2) (L)	Dissection – neck (DOAP)	<b>Biochemistry BI 6.1 Integrated Metabolism</b>  1.Integration of Metabolism - 1 (L)	Dissection – neck (DOAP)	Dissection - Pharynx (AN 36.3, 36.5) (DOAP)	<b>IGT with ENT–</b> Paranasal Sinuses (AN 37.2-37.3)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) (P) BATCH – A	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) BATCH - C	Histology – spinal cord, cerebrum, cerebellum (AN 64.1) BATCH – B	<b>1. PY 10.4</b> Definition, regulation, Mechanism maintenance & control of tone, applied aspects II (L) <b>2. PY 10.4</b> (Decerebrate & Decorticate rigidity)-SDL discussion	<b>1. PY 10.7</b> Basal ganglia connections (IGT - Anatomy) (L) <b>2. PY 10.7</b> Basal ganglia functions and applied aspects (IGT)(L)	
	PY 5.15 CVS Examination (P)	PY 5.15 CVS Examination (P)	PY 5.15 CVS Examination (P)			
	<b>BI 11.8</b>  1.Demonstrate estimation of serum albumin and A:G ratio (P)	<b>BI 11.8</b>  2.Demonstrate estimation of serum albumin and A:G ratio (P) Protein revision	<b>BI 11.8</b>  3.Demonstrate estimation of serum albumin and A:G ratio (P)			

<b>DAYS WEEK 22</b>	127	128	129	130	131	132
<b>DATE</b>	27-01-2025	28-01-2025	29-01-2025	30-01-2025	31-01-2025	01-02-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY10.5 Structure and functions of reticular activating system (L)	<b>BI 6.1</b> <b>2.Integration of Metabolism- 2 (L)</b>	Cavity of Nose (AN 37.1) (L)	Nasal Septum (AN 37.1) (L)	PY 10.7 Limbic system (L)	CM (CM 2.4) Describe social psychology, community behaviour and community relationship and their impact on health and disease: SGT
<b>9:00-10:00</b>	Histology – Oesophagus, Duodenum (AN 52.1) (L)	PY 10.5 Autonomic nervous system (L)	<b>SGD</b> Metabolic syndrome and Obesity	PY 10.7 Thalamus connections & functions (L)	Paranasal Sinuses (AN 37.2) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Dissection - Pharynx (AN 36.3, 36.5) (DOAP)	Facial Nerve (PBL) Extension session (SGT)	Embryology (L) (AN 43.4)	Dissection-Nose (AN 37.1) (DOAP)	Dissection-Nose (AN 37.1) (DOAP)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Dissection - Pharynx (AN 36.3, 36.5) (DOAP)	Dissection-Nose (AN 37.1) (DOAP)	<b>Biochemistry BI 5.2</b> <b>1.Heme chemistry (L)</b>	Dissection-Nose (AN 37.1) (DOAP)	Dissection-Nose (AN 37.1) (DOAP)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – stomach fundus and pylorus (AN 52.1) (P) <b>BATCH - A</b>	Histology – stomach fundus and pylorus (AN 52.1) (P) <b>BATCH - C</b>	Histology – stomach fundus and pylorus (AN 52.1) (P) <b>BATCH – B</b>	1. PY 10.7 Cerebellum anatomy (IGT-Anatomy)(L) 2. PY 10.7 Cerebellum functions & applied (IGT)(L)	<b>A</b>	
	PY 5.15 CVS Examination - Revision/skill test	PY 5.15 CVS Examination - Revision/skill test	PY 5.15 CVS Examination - Revision/skill test			

	<b>Skill Assessment 6</b> 1. Estimation of total protein	<b>Skill Assessment 6</b> 2. Estimation of total protein	<b>Skill Assessment 6</b> 3. Estimation of total protein			
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<b>DAYS WEEK 23</b>	133	134	135	136	137	138
<b>DATE</b>	03-02-2025	04-02-2025	05-02-2025	06-02-2025	07-02-2025	08-02-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY10.6 Spinal cord, its functions, lesion & sensory disturbances (L)	<b>BI 6.11</b> 1.HemeMetabolism -1 (L)	Eyeball (AN 41.1) (L)	Joints of Head and Neck (FCR) (AN 43.1) (SGT)	PY 10.7 Hypothalamus - functions (L)	CM (CM 2.4) Describe social psychology, community behaviour and community relationship and their impact on health and disease: Lecture
<b>9:00-10:00</b>	Histology- Jejunum, ileum (L) (AN 52.1)	PY10.9 Physiological basis of memory, learning (L)	<b>BI 6.11</b> 2.Heme Metabolism 2 (L)	PY 10.7 Hypothalamus - nuclei afferent & efferent connections (L)	CN X Vagus (AN 35.7) (L)	AETCOM 1.3 Emphasizing the fundamentals of the doctor- patient relationship (L) (1 hour)
<b>10:00-11:00</b>	Dissection- Middle ear (DOAP)	Dissection- Eyeball (AN 41.1) (DOAP)	Embryology (AN 43.4) (L)	<b>PCT IV paper distribution &amp; feedback</b>	Radiology (AN 43.7, 43.8, 43.9) (L)	AETCOM 1.3 - Role play/video presentation(1 hour)
<b>11:00-12:30</b>	Dissection- Middle ear (DOAP)	Cervical Vertebra (AN 26.5) (DOAP)	<b>Biochemistry BI 6.11</b> 3.Heme Metabolism -3 (L)	Dissection – (DOAP)	Dissection- (DOAP)	AETCOM 1.3 - Role play/video presentation(1 hour)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology- Jejunum, Ileum (AN 52.1) <b>BATCH-A</b>	Histology- Jejunum, ileum (AN 52.1) <b>BATCH-C (P)</b>	Histology- Jejunum, ileum (AN 52.1) <b>BATCH-B (P)</b>	1. PY10.8, PY 10.12 EEG (SDL discussion)	<b>Vertical integration: 2</b> Dyslipidemia	

	PY 5.13 ECG recording & interpretation/PY 6.8 Spirometry recording & interpretation (P/SVL lab activity)	PY 5.13 ECG recording & interpretation/PY 6.8 Spirometry recording & interpretation (P/SVL lab activity)	PY 5.13 ECG recording & interpretation/PY 6.8 Spirometry recording & interpretation (P/SVL lab activity)	2. PY 10.8 Sleep (SGL)		
	<b>BI11.9,11.10</b> 1.Demonstration of the estimation of serum total cholesterol, Triglycerides HDL cholesterol (P)	<b>GH</b> 2.Demonstration of the estimation of serum total cholesterol, Triglycerides HDL cholesterol (P)	<b>BI11.9,11.10</b> 2.Demonstration of the estimation of serum total cholesterol, Triglycerides HDL cholesterol (P)			

<b>DAYS WEEK 24</b>	139	140	141	142	143	144
<b>DATE</b>	10-02-2025	11-02-2025	12-02-2025	13-02-2025	14-02-2025	15-02-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY10.9 Physiological basis of speech (L)	<b>BI 6.2</b> <b>1.Nucleotide chemistry (L)</b>	Cervical plexus (L)	Subclavian vessels and nerve (AN <b>35.3) (L)</b>	<b>II IA PSM</b>	<b>II IA PHYSIOLOGY</b>
<b>9:00-10:00</b>	Histology-Large intestine, Appendix (AN 52.1) (L)	PY10.13, PY 10.14 smell (SGL)	<b>BI 6.4,6.5</b> <b>Nucleotide Metabolism</b> 1.Purine metabolism (L)	PY 10.11 Examination of sensory system - practical instruction class (L)		
<b>10:00-11:00</b>	<b>Students Seminar-</b> CN VIII, IX, XI, XII (AN 35.7) (L)	Dissection-(DOAP)	Embryology (AN <b>43.4) (L)</b>	Surface marking (AN 43.6) (DOAP)		
<b>11:00-12:30</b>	<b>Students Seminar-</b> CN VII, IX, XI, XII (AN 35.7) (L)	Dissection-(DOAP)	Head and neck specimens- Revision (DOAP)	Head and neck specimens- Revision (DOAP)		
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology-Large intestine, Appendix (AN <b>52.1) BATCH-A</b>	Histology-Large intestine, Appendix (AN <b>52.1) BATCH-C</b>	Histology-Large intestine, Appendix (AN <b>52.1) BATCH-B</b>	Second IA revision/Record correction	<b>PCT</b>	
	PY 6.10 PEFR/Respiratory efficiency test (P)	PY 6.10 PEFR/Respiratory efficiency test (P)	PY 6.10 PEFR/Respiratory efficiency test (P)			

	<b>BI11.16,11.19</b> 1. Demonstration of ELISA, Blotting techniques (P)	<b>BI11.16,11.19</b> 2. Demonstration of ELISA, Blotting techniques (P)	<b>BI11.16,11.19</b> 3. Demonstration of ELISA, Blotting techniques (P)			
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<b>DAYS WEEK 25</b>	145	146	147	148	149	150
<b>DATE</b>	17-02-2025	18-02-2025	19-02-2025	20-02-2025	21-02-2025	22-02-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>II IA BIOCHEM</b>	<b>II IA ANATOMY</b>	<b>II IA PRACTICALS</b>	<b>II IA PRACTICALS</b>	<b>II IA PRACTICALS</b>	<b>II IA PRACTICALS</b>
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>						

<b>DAYS WEEK 26</b>	151	152	153	154	155	156
<b>DATE</b>	24-02-2025	25-02-2025	26-02-2025	27-02-2025	28-02-2025	01-03-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY10.13, PY 10.14 Taste (L)	<b>BI 6.4</b> 2.Pyrimidine Metabolism (L)	Meninges, CSF (SGT) (AN 56.1,56.2) (L)	Spinal Cord (L) (AN 57.1-57.5)	PY10.17 Functional anatomy of eye (L)	CM (CM 2.4) Describe the types of communities and characteristics of communities : Lecture
<b>9:00-10:00</b>	Histology-liver, gall bladder, pancreas (AN 52.1) (L)	PY10.15 Functional anatomy of ear (IGT-Anatomy))	<b>BI7.1</b> <b>Molecular Biology</b> 1.DNA structure & organization, RNA (L)	PY 10.15 Auditory pathway (IGT((L)	Spinal Cord (L) (AN 57.1-57.5)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Head and neck specimens- Revision (DOAP)	Dissection - (AN 56.1,56.2) Meninges (DOAP)	Embryology (AN 64.2) (L)	Dissection - Spinal Cord (AN 57.1- 57.5) (DOAP)	Dissection - Spinal Cord (AN 57.1-57.5) (DOAP)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Head and neck specimens- Revision (DOAP)	Dissection - (AN 56.1,56.2) Meninges (DOAP)	<b>Research Hour</b>	Dissection - Spinal Cord (AN 57.1- 57.5) (DOAP)	Dissection - Spinal Cord (AN 57.1-57.5) (DOAP)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology-liver, gall bladder, pancreas (AN 52.1) <b>BATCH-A</b>  PY 10.11 Examination of sensory system (P)	Histology-liver, gall bladder, pancreas (AN 52.1) <b>BATCH -C</b>  PY 10.11 Examination of sensory system (P)	Histology-liver, gall bladder, pancreas (AN 52.1) <b>BATCH -B</b>  PY 10.11 Examination of sensory system (P)	1. PY 10.15 Physiology of hearing (L) 2. PY10.16 Applied (Ear) (SGL)	1. PY 10.7 (Hypothalamus), PY 10.8 (EEG) - SDL 2. Record correction	

	<b>BI11.5</b> 1. Demonstration of Paper chromatography (P)	<b>BI11.5</b> 2. Demonstration of Paper chromatography (P)	<b>BI11.5</b> 3. Demonstration of Paper chromatography (P)			
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<b>DAYS WEEK 27</b>	157	158	159	160	161	162
<b>DATE</b>	03-03-2025	04-03-2025	05-03-2025	06-03-2025	07-03-2025	08-03-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY10.18 Physiological basis of lesion in visual Pathway I (phototransduction) (L)	<b>BI7.1 , BI7.2</b>  2.Cell cycle and DNA Replication (L)	Medulla (AN <b>58.1- 58. 3</b> ) (L)	Pons (AN <b>59.1 - 59.3</b> ) (L)	SVL Lab assessment (ECG/Spirometry)	(CM 2.4) Describe the social structure and social institutions: Lecture
<b>9:00-10:00</b>	Histology – urinary system (kidney) (AN <b>52.2</b> ) (L)	PY10.18 Physiological basis of lesion in visual Pathway II (visual pathway, visual cortex) (L)	<b>BI7.2</b>  3.DNA Repair mechanism (L)	PY10.18 Visual Perception – Light & dark adaptation – Mechanism, Color vision (L)	Mid Brain (AN <b>61.1, 61.2</b> ) (L)	PY 10.11 Examination of motor system & cerebellar function test - practical instruction class (L)
<b>10:00-11:00</b>	Revision Head & Neck Specimens ( <b>D OAP</b> )	Dissection – medulla ( <b>DOAP</b> )	Embryology (AN <b>64.2</b> ) (L)	Dissection -Pons (AN <b>59.1 - 59.3</b> ) ( <b>DOAP</b> )	Dissection – spinal cord, brainstem revision ( <b>DOAP</b> )	AETCOM 1.3 SDL (Research journal & briefing in assignment notebook) (1 hour)
<b>11:00-12:30</b>	Revision Head & Neck Specimens ( <b>D OAP</b> )	Dissection – medulla ( <b>DOAP</b> )	<b>Biochemistry SGD</b> Disorders of Nucleotide Metabolism	Dissection -Pons (AN <b>59.1 - 59.3</b> ) ( <b>DOAP</b> )	Dissection – spinal cord, brainstem revision ( <b>DOAP</b> )	AETCOM 1.3 Reflection & Assessment (1 hour)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology-liver, gall bladder, pancreas (AN 52.1) (P) BATCH-A	Histology-liver, gall bladder, pancreas (AN 52.1) (P) BATCH-C	Histology-liver, gall bladder, pancreas (AN 52.1) (P) BATCH-B	1. PY10.18 Physiology of image formation, optics of Eye, fovea, Defects of image formation Accommodation Mechanism & Pathway, Physiology of pupillary light reflex (SGL) 2. PY 10.19 Auditory & visual evoked potential (Assignment/SDL)	<b>ECE 2 : Jaundice</b>	
	PY 10.11 Examination of sensory system - Revision/skill test	PY 10.11 Examination of sensory system - Revision/skill test	PY 10.11 Examination of sensory system - Revision/skill test			
	<b>BI 11.12</b> 1.Demonstrate the estimation of serum bilirubin (P)	<b>BI 11.12</b> 2.Demonstrate the estimation of serum bilirubin (P)	<b>BI 11.12</b> 3.Demonstrate the estimation of serum bilirubin (P)			

<b>DAYS WEEK 28</b>	163	164	165	166	167	168
<b>DATE</b>	10-03-2025	11-03-2025	12-03-2025	13-03-2025	14-03-2025	15-03-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 8.6 Mechanism of action – Steroid, Peptide & Amine Hormones (L)	<b>BI7.2</b> 4. Transcription (L)	Sulci, Gyri, Functional Area of Cerebrum (AN 62.2) (L)	Sulci, Gyri, Functional Area of Cerebrum (AN 62.2) (L)	PY 8.2 Posterior pituitary - ADH & Oxytocin (L/SDL discussion)	CM (CM 2.4) Describe behaviour and their impact on health and disease:SGT
<b>9:00-10:00</b>	Histology – urinary system (kidney) (AN 52.2) (L)	PY 8.2 Hypothalamo-pituitary axis, Anterior & posterior pituitary - list the hormones secreted (SGL)	<b>BI7.2</b> 5. Post transcriptional modification (L)	PY 8.2 Growth hormone (L) PY 8.3 Thymus & pineal gland (Assignment/SDL discussion)	ECE - White Matter <b>Internal Capsule (AN 62.3)</b> with Department of General Medicine	ECE - Audiometry/Dialysis unit
<b>10:00-11:00</b>	Dissection -Mid Brain (AN 61.1, 61.2) (DOAP)	Dissection – spinal cord, brainstem revision (DOAP)	Embryology (AN 64.2) (L)	AETCOM (AN 1.1)	ECE - White Matter <b>Internal Capsule (AN 62.3)</b> with Department of General Medicine	ECE - Audiometry/Dialysis unit
<b>11:00-12:30</b>	Dissection -Mid Brain (AN 61.1, 61.2) (DOAP)	Dissection – spinal cord, brainstem revision (DOAP)	SGT	AETCOM (AN 1.1)	ECE - White Matter <b>Internal Capsule (AN 62.3)</b> with Department of General Medicine	ECE - Audiometry/Dialysis unit
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – urinary system (kidney) (AN 52.2)	Histology – urinary system (kidney) (AN 52.2)	Histology – urinary system (kidney) (AN 52.2)	1. PY 8.2 Thyroid gland (IGT)(L) 2. PY 8.2 Applied	<b>PCT</b>	

	<b>(P) BATCH- A</b>	<b>(P) BATCH-C</b>	<b>(P) BATCH-B</b>	& Thyroid function tests (IGT-General medicine)(L)		
	PY 10.11 Examination of motor system & cerebellar function test (P)	PY 10.11 Examination of motor system & cerebellar function test (P)	PY 10.11 Examination of motor system & cerebellar function test (P)			
	<b>BI11.16,11.19</b> 1.Demo of Serum Protein Electrophoresis (P)	<b>BI11.16,11.19</b> 2.Demo of Serum Protein Electrophoresis (P)	<b>BI11.16,11.19</b> 3.Demo of Serum Protein Electrophoresis (P)			



DAYS WEEK 29	169	170	171	172	173	174
DATE	17-03-2025	18-03-2025	19-03-2025	20-03-2025	21-03-2025	22-03-2025
DAY-TIMING	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:00-9:00	PY 8.1 Describe the physiology of bone and calcium metabolism (L)	<b>BI7.3</b> 6.Genetic Code & Mutation (L)	Lateral ventricle (AN 63.1) (L)	Corpus callosum & Circle of Willis (AN 62.3) (L)	Glucocorticoids II (L)	CM (CM 2.4) Describe personality and intelligence and their impact on health:SGT
9:00-10:00	Histology Revision	PY 8.2 Parathyroid gland I (L)	<b>BI7.2</b> 7.Translation & post-translational modification (L)	PY 8.2 Parathyroid gland II (L)	IGT- III & IV Ventricles & Hydrocephalus (AN 63.1, 63.2)	ECE - Hypothyroidism/P arkinson disease
10:00-11:00	Dissection – Sulci, Gyri, Functional Area of Cerebrum (AN 62.2) (DOAP)	Lateral ventricle (AN 63.1) (DOAP)	Corpus callosum & Circle of Willis (AN 62.3) (DOAP)	<b>Student Mentorship Program</b>	IGT- III & IV Ventricles & Hydrocephalus (AN 63.1, 63.2)	ECE - Hypothyroidism/P arkinson disease
11:00-12:30	Dissection – Sulci, Gyri, Functional Area of Cerebrum (AN 62.2) (DOAP)	Lateral ventricle (AN 63.1) (DOAP)	Corpus callosum & Circle of Willis (AN 62.3) (DOAP)	<b>Record Submission</b>	IGT- III & IV Ventricles & Hydrocephalus (AN 63.1, 63.2)	ECE - Hypothyroidism/P arkinson disease
12:30-1:30	<b>LUNCH BREAK</b>					
1:30-4:00	Histology Revision	Histology Revision	Histology Revision	1. PY 8.2 Adrenal cortex - Functional anatomy, Glucocortocoid I (L) 2. PY 8.2 Mineralocoricoids & Zona reticularis with applied aspects (SGL)	1. PY 8.2 Insulin - structure, synthesis, regulation, transport, Mechanism of action, physiological action (IGT((L) 2. Diabetes mellitus (IGT-	
	Fourth practical exam	Fourth practical exam	Fourth practical exam			
	<b>BI11.16,11.19</b> Demonstration of DNA isolation from blood/ tissue, PCR	<b>BI11.16,11.19</b> 2.Demonstration of DNA isolation from blood/ tissue, PCR	<b>BI11.16,11.19</b> 3.Demonstration of DNA isolation from blood/ tissue, PCR			

				3. Record correction	Pathology)(L) 3. Hypo & Hyper secretion of insulin (IGT-General medicine)(L)	
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<b>DAYS WEEK 30</b>	175	176	177	178	179	180
<b>DATE</b>	24-03-2025	25-03-2025	26-03-2025	27-03-2025	28-03-2025	29-03-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 8.2 Glucagon (L)	<b>BI7.3</b> 1.Molecular Technique 1 (L)	Surface Marking and Radiology (CT, MRI) - <b>Neuroanatomy (L)</b>	Thoracic inlet outlet (AN 21.3) (L)	PY 10.11 Examination of superficial and deep tendon reflexes - practical instruction class (L)	<b>CM</b> CM 2.2) Describe the family (types) and its role in health and disease: Lecture
<b>9:00-10:00</b>	Histology – male reproductive system (Testis, Epididymis, prostate, penis, vas deferens) (AN 52.2) (L)	PY 8.2 Adrenal Medulla (SGL) PY8.4 Adrenal cortex, medulla, pancreatic function test (Assignment/SDL discussion)	<b>BI7.3</b> 2.Molecular Technique 2 (L)	PY4.1 Describe the structure and functions of digestive system (L) PY 4.6 Gut-brain axis (Assignment)	Intercostal nerves and vessels (AN 21.5,21.6) (L)	<b>BI7.3</b> <b>SGD</b> <b>Molecular Biology</b> Regulation of Gene expression ,HGP and Gene therapy
<b>10:00-11:00</b>	<b>SDL</b> (AN 57.5,58.4,61.3,62.1, 62.6)	Surface Marking and Radiology (CT, MRI)- <b>Neuroanatomy (DOAP)</b>	Embryology (AN 64.3) (L)	Sternum, Ribs (AN 21.1) (DOAP)	Dissection - Thoracic wall (DOAP)	
<b>11:00-12:30</b>	<b>SDL</b> (AN 57.5,58.4,61.3,62.1, 62.6)	Revision of head and neck and brain, spinal cord (DOAP)	Biochemistry <b>SGD</b> Molecular technique	Dissection - Thoracic wall (DOAP)	Dissection - Thoracic wall (DOAP)	<b>BI 6.9,6.10</b> <b>Minerals</b> 1.Iron (L)
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – male reproductive system (Testis, Epididymis) (AN 52.2) (P) BATCH - A	Histology – male reproductive system (Testis, Epididymis) (AN 52.2) (P) BATCH - C	Histology – male reproductive system (Testis, Epididymis) (AN 52.2) (P) BATCH - B	1. PY 10.19, PY 8.3, PY 8.2 (sex steroids), PY 8.4 (adrenal cortex, medulla, pancreatic function test), PY 8.5 - SDL 2. Record correction	<b>Continuous Class Test/IA-5</b>	
	PY 10.11 Examination of motor system & cerebellar function test - Revision/skill test	PY 10.11 Examination of motor system & cerebellar function test - Revision/skill test	PY 10.11 Examination of motor system & cerebellar function test - Revision/skill test			
	<b>BI 11.11</b> 1.Demonstration of Calcium and Phosphorus (P)	<b>BI 11.11</b> 2.Demonstration of Calcium and Phosphorus (P)	<b>BI 11.11</b> 3.Demonstration of Calcium and Phosphorus (P)			

<b>DAYS WEEK 31</b>	181	182	183	184	185	186
<b>DATE</b>	31-03-2025	01-04-2025	02-04-2025	03-04-2025	04-04-2025	05-04-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 4.2 Salivary gland (L)	<b>BI 6.9,6.10</b> 2.Calcium and Phosphorus (L)	Mediastinum (AN 21.1) (L)	Pericardium (AN 22.1) (L)	PY 4.3 Chewing & Deglutition (L)	CM CM(2.2) Describe Culture and the influence of culture on health and disease SGT
<b>9:00-10:00</b>	Histology – female reproductive system (uterus, ovary, uterine tube) (AN 52.2) (L)	PY 4.2 Gastric secretion I (L)	<b>BI 6.9,6.10</b> <b>SGD</b> Iodine and Zinc	PY 4.2, PY 4.9 Gastric secretion II (L)	Heart Features (AN 22.2) (L)	<b>PSM FAP</b>
<b>10:00-11:00</b>	Dissection - Intercostal space (DOAP)	Mediastinum (AN 21.1) (DOAP)	Embryology (AN 52.4, 52.5, 52.6) (L)	<b>IA paper distribution, Feedback</b>	Dissection -Heart (DOAP)	<b>PSM FAP</b>
<b>11:00-12:30</b>	Dissection - Intercostal space (DOAP)	Mediastinum (AN 21.1) (DOAP)	<b>Research Hour</b>	Dissection - Pericardium and Heart (DOAP)	Dissection -Heart (DOAP)	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – male reproductive system AND female reproductive system (AN 52.2) (P) BATCH - A	Histology – female reproductive system (uterus, ovary, uterine tube) (AN 52.2) BATCH-C (P)	Histology – female reproductive system (uterus, ovary, uterine tube) (AN 52.2) BATCH-B (P)	1. PY 4.2 Exocrine pancreas (L) 2. PY 4.2 Intestinal secretions, PY 4.3 Introduction to GI motility (SGL)	<b>BI 6.9,6.10</b> <b>SGD</b> Magnesium, Sulphur and copper <b>BI 6.9,6.10</b>	

	PY 10.11 Examination of superficial and deep tendon reflexes (P)/ Nerve conduction study (SVL lab activity)	PY 10.11 Examination of superficial and deep tendon reflexes (P)/ Nerve conduction study (SVL lab activity)	PY 10.11 Examination of superficial and deep tendon reflexes (P)/ Nerve conduction study (SVL lab activity)		<b>SGD</b> Chromium, Molybdenum, Fluoride and selenium	
	<b>GH</b>	<b>BI 11.16,11.19</b> CSF Analysis <b>Student seminar</b>	<b>BI 11.16,11.19</b> CSF Analysis <b>Student seminar</b>			

<b>DAYS WEEK 32</b>	187	188	189	190	191	192
<b>DATE</b>	07-04-2025	08-04-2025	09-04-2025	10-04-2025	11-04-2025	12-04-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 4.3 Gastric motility (L)	<b>BI 6.7</b> <b>1. Acid base Balance</b> Regulation of acid base balance (L)	Fibromuscular skeleton of Heart, Conducting System of Heart (AN 22.6, 22.7) (L)	Azygos system (AN 23.3) (L)	PY 10.11 Examination of cranial nerves I to VI - practical instruction class (L)	CM CM (2.2) Describe Socioeconomic status and socioeconomic status assessment & demonstrate in a simulated environment the correct assessment of socio-economic status: SGT
<b>9:00-10:00</b>	Histology – female reproductive system (mammary gland, cervix, placenta, umbilical cord) (AN 52.2) (L)	PY 4.3 Intestinal motility, Role of dietary fiber (L)	<b>BI 6.7</b> 2.Regulation of acid base balance (L)	PY4.7 Describe & discuss the structure and functions of liver and gall bladder (IGT)(L)	Thoracic Aorta and Thoracic Duct (AN 23.2, 23.4, 23.7) (L)	<b>BI 6.8</b> Disorders of acid base balance (L)
<b>10:00-11:00</b>	IGT (GM) Blood supply of the Heart (AN 22.3, 22.4, 22.5)	Dissection -Heart (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Dissection - Posterior Mediastinum (DOAP)	Dissection - Posterior Mediastinum (DOAP)	<b>SGD</b> Disorders of Acid base- Case based Discussion
<b>11:00-12:30</b>	IGT (GM) Blood supply of the Heart (AN 22.3, 22.4, 22.5)	Dissection - Heart (DOAP)	<b>SDL</b> (AN 44.7,46.4, 46.5)	Dissection - Posterior Mediastinum (DOAP)	Dissection - Posterior Mediastinum (DOAP) and Records submission	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – female reproductive system (mammary gland, cervix, placenta, umbilical cord) (AN 52.2) (P) BATCH-A	Histology – female reproductive system (mammary gland, cervix, placenta, umbilical cord) (AN 52.2) (P) BATCH-C	Histology – female reproductive system (mammary gland, cervix, placenta, umbilical cord) (AN 52.2) (P) BATCH-B	1. PY 4.8 Gastric function test, Liver Function test, Pancreatic exocrine Function test (IGT-Biochemistry) (L) 2. PY4.4 Describe the physiology of digestion and absorption of nutrients (SGL)	<b>ECE 3 : Anemia</b>	
	PY 10.11 Examination of superficial and deep tendon reflexes - Revision/skill test	PY 10.11 Examination of superficial and deep tendon reflexes - Revision/skill test	PY 10.11 Examination of superficial and deep tendon reflexes - Revision/skill test			
	<b>BI 11.16,11.19</b> 1. Demonstration of ABG (ISE) and Serum Electrolytes (P)	<b>BI 11.16,11.19</b> 2. Demonstration of ABG (ISE) and Serum Electrolytes (P)	<b>BI 11.16,11.19</b> 3. Demonstration of ABG (ISE) and Serum Electrolytes (P)			

<b>DAYS WEEK 33</b>	193	194	195	196	197	198
<b>DATE</b>	14-04-2025	15-04-2025	16-04-2025	17-04-2025	18-04-2025	19-04-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Py 4.9 GIT Applied (L) PY 4.7 (Enterohepatic circulation, gall stones - Assignment)	<b>BI 8.1 Nutrition</b> 1.Nutrition and Dietetics 1 (L)	Lung (AN 24.2 - 24.5) (L)	Abdominal wall (AN 44.2,44.6) (L)	PY 7.3 Glomerular filtration (L)	CM CM (2.1) Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community: Lecture
<b>9:00-10:00</b>	Histology – lung and trachea (AN 25.1) (L)	PY 7.1 Describe structure and function of kidney (L)	<b>BI 8.1</b> 2.Nutrition and Dietetics 2 (L)	PY 7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system (SGL)	Anterior Abdominal wall Rectus sheath (AN 44.3) (L)	<b>BI 8.3</b> <b>SGD</b> Calculation of Balanced diet
<b>10:00-11:00</b>	Dissection -Pleural Recess (AN 24.1) (DOAP)	Dissection -Lung (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Radiology, Surface marking (AN 25.7, 25.8) (L)	Dissection - Anterior Abdominal wall Rectus sheath (AN 44.3) (DOAP)	<b>SGD</b> Case Discussion
<b>11:00-12:30</b>	Dissection Lung (DOAP)	Dissection -Lung (DOAP)	<b>Biochemistry</b> <b>BI 8.2</b> <b>SGD</b> PEM	PCT – V	Dissection – Anterior Abdominal wall Rectus sheath (AN 44.3) (DOAP)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – lung and trachea (AN 25.1) BATCH-A (P)	Histology – lung and trachea (AN 25.1) BATCH-C (P)	Histology – lung and trachea (AN 25.1) BATCH-B (P)	1. PY4. 5 Describe the source of GIT hormones, their regulation and functions (SDL discussion) 2. Record correction	1. PY 7.3 Tubular reabsorption & secretion I (L) 2. PY 7.3 Tubular reabsorption & secretion I (L)	
	PY 10.11 Examination of cranial nerves I to VI (P)/EEG (SVL lab activity)	PY 10.11 Examination of cranial nerves I to VI (P)/EEG (SVL lab activity)	PY 10.11 Examination of cranial nerves I to VI (P)/EEG (SVL lab activity)			
	<b>BI11.16,11.19</b>  1. Clinical Chemistry, Autoanalyzer and Quality Control (IQC, EQAS, BRI)	<b>BI11.16,11.19</b>  2. Clinical Chemistry, Autoanalyzer and Quality Control (IQC, EQAS, BRI)	<b>BI11.16,11.19</b>  3. Clinical Chemistry, Autoanalyzer and Quality Control (IQC, EQAS, BRI)			

<b>DAYS WEEK 35</b>	199	200	201	202	203	204
<b>DATE</b>	21-04-2025	22-04-2025	23-04-2025	24-04-2025	25-04-2025	26-04-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	SVL lab assessment (NCV/EEG)	<b>BI 6.7</b> <b>1. Water and electrolyte homeostasis (L)</b>	Thoracolumbar fascia (AN 45.1) (L)	Testis and epididymis (AN 46.1,46.2,46.4, 46.5) (L)	PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities (IGT)(L)	CM CM (2.1) Describe the steps and perform clinico socio- cultural and demographic assessment of the individual, family and community: SGT
<b>9:00-10:00</b>	Histology revision (L)	PY 7.3 Countercurrent mechanisms (L)	<b>BI 6.7</b> <b>SGD</b> Disorders of water and electrolyte balance	PY 10.11 Examination of cranial nerves VII to XII - Practical instruction class (L)	IGT Peritoneum with surgery (AN 47.2) (L)	<b>ECE Inguinal Hernia (AN 44.4,44.5) with General surgery</b>
<b>10:00-11:00</b>	Introduction to Abdomen (DOAP), Lumbar vertebra (AN 53.4) (DOAP)	Dissection - Abdominal wall (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Dissection - Abdominal wall (DOAP) <b>PCT-V Paper distribution and feedback SDL (AN 44.1,44.7)</b>	IGT Peritoneum with surgery (AN 47.2) (L)	<b>ECE Inguinal Hernia (AN 44.4,44.5) with General Surgery</b>
<b>11:00-12:30</b>	Dissection - Abdominal wall (DOAP)	Dissection - Abdominal wall (DOAP)	<b>Biochemistry</b> <b>BI 6.7</b> <b>SGD</b> Disorders of water and electrolyte balance	Dissection - Abdominal wall (DOAP)	IGT Peritoneum with surgery (AN 47.2) (L)	<b>ECE Inguinal Hernia (AN 44.4,44.5) with General surgery</b>

12:30-1:30	<b>LUNCH BREAK</b>					
1:30-4:00	Histology revision <b>(P) BATCH-A</b>	Histology revision <b>(P) BATCH-C</b>	Histology revision <b>(P) BATCH-B</b>	1. PY7.4 Describe & discuss the significance & implication of Renal clearance (L) 2. PY7.5 Describe the renal regulation of fluid and electrolytes (SGL) 3. PY 7.3 Water absorption & regulation, Principle of diuretics (Assignment)	1. PY7.7 Describe artificial kidney, dialysis and renal transplantation (IGT - General medicine) (L) 2. PY7.8 Describe & discuss Renal Function Tests (IGT - General medicine) (L)	
	PY 10.11 Examination of cranial nerves I to VI - Revision/skill test	PY 10.11 Examination of cranial nerves I to VI - Revision/skill test	PY 10.11 Examination of cranial nerves I to VI - Revision/skill test			
	Chart discussion	Chart discussion	Chart discussion			

<b>DAYS WEEK 35</b>	205	206	207	208	209	210
<b>DATE</b>	28-04-2025	29-04-2025	30-04-2025	01-05-2025	02-05-2025	03-05-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 7.5 Acid base balance - pH regulation by kidneys (L)	<b>BI 6.14</b> 1.Adrenal function test (L)	Peritoneal Cavity (AN 47.1 - 47.4) (L)	Stomach (AN 47.5) (L)	PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities I (L)	<b>CM</b> <b>CM(2.2)</b> Describe Gender as a determinant of health: SGT
<b>9:00-10:00</b>	Histology – (seminal vesicle, urethra) (L)	PY7.9 Describe cystometry and discuss the normal cystometrogram (L)	<b>BI 6.14</b> <b>SGD</b> Thyroid function test and Pancreatic function test	AETCOM 1.4 Principles of communication (L) (1 hour)	Spleen and Coeliac trunk (AN47.5) (L)	SDL Assessment
<b>10:00-11:00</b>	Dissection – peritoneum (DOAP)	Dissection - Peritoneal Cavity (AN 47.1 - 47.4) (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Dissection - Stomach (AN 47.5) (DOAP)	Dissection - Spleen and Coeliac trunk (AN47.5) (DOAP)	ECE - Audiometry/Dialysis unit
<b>11:00-12:30</b>	Dissection - peritoneum (DOAP)	Dissection - Peritoneal Cavity AN 47.1 - 47.4 (DOAP)	SGT	Dissection - Stomach (AN 47.5) (DOAP)	Dissection - Spleen and Coeliac trunk (AN47.5) (DOAP)	ECE - Audiometry/Dialysis unit
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – revision of cartilage and bone (P) BATCH - A	Histology – revision of cartilage and bone (P) BATCH - C	Histology – revision of cartilage and bone (P) BATCH - B	AETCOM 1.4 Role play (2 hour)	<b>PCT</b>	

	PY 10.11 Examination of cranial nerves VII to XII (P)	PY 10.11 Examination of cranial nerves VII to XII (P)	PY 10.11 Examination of cranial nerves VII to XII (P)			
	Chart discussion	Chart discussion	Chart discussion			

<b>DAYS WEEK 36</b>	211	212	213	214	215	216
<b>DATE</b>	05-05-2025	06-05-2025	07-05-2025	08-05-2025	09-05-2025	10-05-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities II (L)	<b>BI 6.14</b> <b>SGD</b> LFT function test	Small intestine and Superior Mesenteric Artery (AN 47.5) (L)	Liver (AN 47.5) (L)	Revision (3 <sup>rd</sup> IA)	CM CM(2.2) Describe and enumerate Health issues of LGBTQIA +: Lecture:
<b>9:00-10:00</b>	Histology – revision of epithelia and glands (L)	PY 9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological Association (SGL)	<b>BI 6.14</b> <b>SGD</b> Renal function test	PY 9.3 Describe male reproductive system (L)	EHBA (AN 47.5) (L)	<b>BI 10.1</b> 1.Biochemistry of cancer 1 (L) <b>BI 10.1</b> <b>SGD</b> Tumor markers
<b>10:00-11:00</b>	Dissection – stomach and spleen revision (DOAP)	Dissection – stomach and spleen revision (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Dissection -Small intestine and Superior Mesenteric Artery (AN 47.5) (DOAP)	Dissection - Liver (AN 47.5) (DOAP)	
<b>11:00-12:30</b>	Dissection - stomach and spleen revision (DOAP)	Dissection - stomach and spleen revision (DOAP)	<b>Student's mentorship</b>	Dissection -Small intestine and Superior Mesenteric Artery (AN 47.5) (DOAP)	Dissection - Liver (AN 47.5) (DOAP)	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	Histology – revision of cartilage, bone and muscle, skin(P) <b>BATCH -A</b>	Histology – revision of muscle, skin(P) <b>BATCH -C</b>	Histology – revision of muscle, skin (P) <b>BATCH -B</b>	AETCOM 1.4 SDL (Research journal & briefing in assignment notebook) (1 hour) AETCOM 1.3 Reflection & Assessment (1 hour)	<b>BI 9.1</b> <b>1.ECM</b> <b>(L)</b>	
	PY 10.11 Examination of cranial nerves VII to XII - Revision/skill test	PY 10.11 Examination of cranial nerves VII to XII - Revision/skill test	PY 10.11 Examination of cranial nerves VII to XII - Revision/skill test			
	<b>OSPE Revision</b>	<b>OSPE Revision</b>	<b>OSPE Revision</b>			

<b>DAYS WEEK 37</b>	217	218	219	220	221	222
<b>DATE</b>	12-05-2025	13-05-2025	14-05-2025	15-05-2025	16-05-2025	17-05-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>III IA ANAT PAPER I</b>		<b>III IA ANAT PAPER II</b>		<b>III IA PHYSIO PAPER I</b>	
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>						

<b>DAYS WEEK 38</b>	223	224	225	226	227	228
<b>DATE</b>	19-05-2025	20-05-2025	21-05-2025	22-05-2025	23-05-2025	24-05-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>III IA PHYSIO PAPER II</b>		<b>III IA BIO PAPER I</b>		<b>III IA BIO PAPER II</b>	
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>						

<b>DAYS WEEK 39</b>	VACATION 229	230	231	232	233	234
<b>DATE</b>	26-05-2025	27-05-2025	28-05-2025	29-05-2025	30-05-2025	31-05-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation
<b>9:00-10:00</b>	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation
<b>10:00-11:00</b>	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation
<b>11:00-12:30</b>	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Summer vacation	Summer vacation	Summer vacation	Summer vacation	Summer vacation	
	Summer vacation	Summer vacation	Summer vacation			
	Summer vacation	Summer vacation	Summer vacation			

<b>DAYS WEEK 40</b>	235	236	237	238	239	240
<b>DATE</b>	02-06-2025	03-06-2025	04-06-2025	05-06-2025	06-06-2025	07-06-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>III IA PRACTICAL EXAMS</b>					CM CM (2.2) Describe Caste as a determinant of health: SGT
<b>9:00-10:00</b>						<b>GH</b>
<b>10:00-11:00</b>						<b>GH</b>
<b>11:00-12:30</b>						<b>GH</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>III IA PRACTICAL EXAMS</b>					

<b>DAYS WEEK 41</b>	241	242	243	244	245	246
<b>DATE</b>	09-06-2025	10-06-2025	11-06-2025	12-06-2025	13-06-2025	14-06-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 9.4 Describe female reproductive system I (L)	<b>BI 11.16</b> 1. Plasma Proteins (L)	<b>Portal Vein &amp; Porto-Caval Anastomosis (AN 47.5) (L)</b>	<b>Posterior Abdominal Wall (AN 45.1) (L)</b>	PY 9.5 Describe and discuss the physiological effects of sex hormones I (L)	CM CM (2.2) Describe and enumerate Social security interventions in India: Lecture
<b>9:00-10:00</b>	Histology-revision of lymphoid organs and nervous tissue (L)	PY 9.4 Describe female reproductive system II (L)	<b>BI 10.3,10.4 &amp; 10.5</b> 1.Immunology (L)	PY 9.8 Describe and discuss the physiology of pregnancy (process of fertilization) (IGT)(L)	<b>Kidney + Suprarenal Gland (AN 47.5) (L)</b>	<b>Biochemistry SGD</b> Research
<b>10:00-11:00</b>	Dissection - Liver (AN 47.5) (DOAP)	Dissection – EHBA (AN 47.5) (DOAP)	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	Large intestine and appendix (AN 47.5) (DOAP)	<b>Kidney + Suprarenal Gland (AN 47.5) (DOAP)</b>	<b>Pelvic Diaphragm, Urogenital Diaphragm (AN 48.1) (L)</b>
<b>11:00-12:30</b>	Dissection - Liver (AN 47.5) (DOAP)	Dissection – EHBA (AN 47.5) (DOAP)	<b>Biochemistry BI 11.17 SGD</b> Nephrotic syndrome	Large intestine and appendix (AN 47.5) (DOAP)	<b>Kidney + Suprarenal Gland (AN 47.5) (DOAP)</b>	<b>SGT</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	Histology – revision of cartilage, bone and muscle, skin (P) <b>BATCH -A</b>	Histology – revision of muscle, skin (P) <b>BATCH - C</b>	Histology – revision of muscle, skin (P) <b>BATCH - B</b>	1. PY 9.8 Physiology of pregnancy & parturition (IGT - OG)(L)	<b>SGD</b> Chart Discussion	

	PY 10.11 Examination of cranial nerves I to XII Revision/Record submission	PY 10.11 Examination of cranial nerves I to XII Revision/Record submission	PY 10.11 Examination of cranial nerves I to XII Revision/Record submission	PY 9.8 Physiology of lactation, PY 9.10 Discuss the physiological basis of various pregnancy tests (SGL)		
	OSPE Revision	OSPE Revision	OSPE Revision			

<b>DAYS WEEK 42</b>	247	248	249	250	251	252
<b>DATE</b>	16-06-2025	17-06-2025	18-06-2025	19-06-2025	20-06-2025	21-06-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY 9.5 Describe and discuss the physiological effects of sex hormones II (L)	<b>BI 7.6,7.7</b>  1. Free radical and anti-oxidants (L)	<b>Prostate, Seminal Vesical (AN 48.2) (L)</b>	<b>Rectum, Anal Canal (AN 47.5) (L)</b>	PY11.1 Describe and discuss mechanism of temperature regulation (L)	CM CM (4.1) Describe and discuss the concepts, the principles of Health Promotion: Lecture
<b>9:00-10:00</b>	<b>Ureter, Urinary Bladder (AN 48.2) (L)</b>	PY 9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages (L)	<b>BI 7.5 1.Biotransformation and Xenobiotics (L)</b>	PY 9.7 Describe and discuss the effects of removal of gonads on physiological functions (Assignment) PY 9.11 Discuss the hormonal changes and their effects during perimenopause and menopause (L)	<b>Bony Pelvis (AN 47.5) (L)</b>	<b>Pelvic Diaphragm, Urogenital Diaphragm (AN 48.1) (L)</b>
<b>10:00-11:00</b>	<b>Ureter, Urinary Bladder (AN 48.2) (DOAP)</b>	<b>Ureter, Urinary Bladder (AN 48.2) (DOAP)</b>	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	<b>Prostate, Seminal Vesical (AN 48.2) DOAP)</b>	<b>Rectum, Anal Canal (AN 47.5) (DOAP)</b>	<b>SDL assessment/ECE</b>
<b>11:00-12:30</b>	<b>Ureter, Urinary Bladder (AN 48.2) (DOAP)</b>	<b>Ureter, Urinary Bladder (AN 48.2) (DOAP)</b>	SGT	<b>Prostate, Seminal Vesical (AN 48.2) DOAP)</b>	<b>Rectum, Anal Canal (AN 47.5) (DOAP)</b>	<b>SDL assessment/ECE</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	<b>Certification of skills – Lung, Trachea BATCH -A</b>	<b>Certification of skills – Lung, Trachea BATCH -C</b>	<b>Certification of skills – Lung, Trachea BATCH - B</b>	1. PY 9.9 Interpret a normal semen analysis report (IGT)(L) 2. PY 9.12 Discuss the common causes of infertility in a couple and role of IVF (IGT-OG) (L)	PY11.2 Describe and discuss adaptation to altered temperature (heat and cold) (SGL)	
	CVS/RS - Skill test	CVS/RS - Skill test	CVS/RS - Skill test			
	<b>Student Seminar</b>	<b>Student Seminar</b>	<b>Student Seminar</b>			

<b>DAYS WEEK 43</b>	253	254	255	256	257	258
<b>DATE</b>	23-06-2025	24-06-2025	25-06-2025	26-06-2025	27-06-2025	28-06-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke (L)	<b>BI 11.17 SGD</b>  1.Clinical Chemistry	<b>Internal Iliac Artery + Pudendal Canal (AN 48.3) (L)</b>	<b>Uterus, Ovary, Fallopian tube (AN48.2) (L)</b>	PY11.5 Describe and discuss physiological consequences of sedentary lifestyle (L)	CM CM (4.1) Describe and discuss the concepts, the principles of Health Promotion: SGT
<b>9:00-10:00</b>	<b>Histology revision</b>	PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise, physical training effects (L)	<b>BI 11.17 SGD</b>  2.Clinical Chemistry	PY11.8 Discuss & compare cardio-respiratory changes in exercise (isometric and isotonic) with resting state and under different environmental conditions (heat and cold) (L)	<b>Perineum – Muscles, Pouches, Perineal membrane (AN 49.1,49.2,49.3) (L)</b>	<b>SGD</b> Reference level, Critical alert value
<b>10:00-11:00</b>	<b>Bony Pelvis (AN 47.5) (DOAP)</b>	<b>SGT</b>	Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)	<b>Uterus, Ovary, Fallopian tube (AN48.2) (DOAP)</b>	<b>Perineum – Muscles, Pouches, Perineal membrane (AN 49.1,49.2,49.3) (DOAP)</b>	
<b>11:00-12:30</b>	<b>Bony Pelvis (AN 47.5) (DOAP)</b>	<b>SGT</b>	<b>SGT</b>	<b>Uterus, Ovary, Fallopian tube (AN48.2) (DOAP)</b>	<b>Perineum – Muscles, Pouches, Perineal membrane (AN 49.1,49.2,49.3) (DOAP)</b>	
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					

<b>1:30-4:00</b>	<b>Histology (R)</b>	<b>Histology (R)</b>	<b>Histology (R)</b>	1. PY11.6 Describe physiology of infancy (IGT)(L) 2. PY11.9 Interpret growth charts, PY11.10 Interpret anthropometric assessment of infants (IGT-Pediatrics) (L)	1. PY11.7 Describe and discuss physiology of ageing; free radicals and antioxidants (SDL discussion) 2. PY11.12 Discuss the physiological effects of meditation (L/SDL)	
	CNS - Motor, sensory, reflexes - skill test	CNS - Motor, sensory, reflexes - skill test	CNS - Motor, sensory, reflexes - skill test			
	<b>Student Seminar</b>	<b>Student Seminar</b>	<b>Student Seminar</b>			

<b>DAYS WEEK 44</b>	259	260	261	262	263	264
<b>DATE</b>	30-06-2025	01-07-2025	02-07-2025	03-07-2025	04-07-2025	05-07-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications (L)	Revision	<b>Genetics – Chromosomes, Karyotyping (AN 73.1,73.2) (L)</b>	<b>Genetics – Chromosomal Aberrations (AN 75.1) (L)</b>	Revision	CM CM (4.2) Describe the methods of organizing health promotion and education and counselling activities at individual and family and community settings: Lecture
<b>9:00-10:00</b>	<b>Lumbosacral plexus (AN 45.2,48.4) (L)</b>	Revision	Revision	Revision	<b>Genetics – Prenatal Diagnostics (AN 81.1) (L)</b>	A
<b>10:00-11:00</b>	<b>Lumbosacral plexus (AN 45.2,48.4) (DOAP)</b>	<b>Ischiorectal fossa (AN 49.4) (L)</b>	<b>Embryology (AN 25.2, 25.3, 25.4, 25.5, 25.6) (L)</b>	<b>Genetics –Charts (DOAP)</b>	<b>Genetics –Charts (DOAP)</b>	<b>REVISION (DOAP)</b>
<b>11:00-12:30</b>	<b>Lumbosacral plexus (AN 45.2,48.4) (DOAP)</b>	<b>Ischiorectal fossa (AN 49.4) (DOAP)</b>	<b>SDL</b>	<b>SDL</b>	<b>SDL</b>	<b>REVISION (DOAP)</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	Revision	

	CNS - Cranial nerve I to XII - skill test	CNS - Cranial nerve I to XII - skill test	CNS - Cranial nerve I to XII - skill test			
	Revision	Revision	Revision			

<b>DAYS WEEK 45</b>	265	266	267	268	269	270
<b>DATE</b>	07-07-2025	08-07-2025	09-07-2025	10-07-2025	11-07-2025	12-07-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Revision	Revision	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	CM CM (4.2) Describe the methods of organizing health promotion and education and counselling activities at individual and family and community settings: SGT
<b>9:00-10:00</b>	<b>AETCOM 1.1</b>	Revision	Revision	Revision	<b>REVISION (DOAP)</b>	Revision
<b>10:00-11:00</b>	<b>AETCOM 1.1</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision
<b>11:00-12:30</b>	<b>SDL</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>Histology (R)</b>	<b>Histology (R)</b>	<b>Histology (R)</b>	Revision	Revision	
	Revision (DOAP)	Revision (DOAP)	Revision (DOAP)			
	Revision	Revision	Revision			

<b>DAYS WEEK 46</b>	STUDY HOLIDAYS 271	272	273	274	275	276
<b>DATE</b>	14-07-2025	15-07-2025	16-07-2025	17-07-2025	18-07-2025	19-07-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Revision	Revision	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	CM CM (4.3) Describe and discuss Health education campaign: SGT
<b>9:00-10:00</b>	<b>REVISION (DOAP)</b>	Revision	Revision	Revision	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>10:00-11:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>11:00-12:30</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	Revision	
	Revision (DOAP)	Revision (DOAP)	Revision (DOAP)			
	Revision	Revision	Revision			

<b>DAYS WEEK 47</b>	277	278	279	280	281	282
<b>DATE</b>	21-07-2025	22-07-2025	23-07-2025	24-07-2025	25-07-2025	26-07-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Revision	Revision	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	<b>CM</b> CM(2.5) Describe poverty and social security measures and its relationship to health and disease:Lecture
<b>9:00-10:00</b>	<b>REVISION (DOAP)</b>	Revision	Revision	Revision	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>10:00-11:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>11:00-12:30</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>PSM FAP</b>
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision	Revision	
	Revision (DOAP)	Revision (DOAP)	Revision (DOAP)			
	Revision	Revision	Revision			

<b>DAYS WEEK 48</b>	283	284	285	286	287	288
<b>DATE</b>	28-07-2025	29-07-2025	30-07-2025	31-07-2025	01-08-2025	02-08-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	Revision	Revision	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>University exams</b>	
<b>9:00-10:00</b>	<b>REVISION (DOAP)</b>	Revision	Revision	Revision		
<b>10:00-11:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>		
<b>11:00-12:30</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>		
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	<b>REVISION (DOAP)</b>	Revision		
	Revision (DOAP)	Revision (DOAP)	Revision (DOAP)			
	Revision	Revision	Revision			

<b>DAYS WEEK 49</b>	289	290	291	292	293	294
<b>DATE</b>	04-08-2025	05-08-2025	06-08-2025	07-08-2025	08-08-2025	09-08-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>University exams</b>					
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>						
<b>1:30-4:00</b>						

<b>DAYS WEEK 50</b>	295	296	297	298	299	300
<b>DATE</b>	11-08-2025	12-08-2025	13-08-2025	14-08-2025	15-08-2025	16-08-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY GH Independence Day</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>University exams</b>					
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>	<b>LUNCH BREAK</b>					
<b>1:30-4:00</b>						

<b>DAYS WEEK 51</b>	301	302	303	304	305	306
<b>DATE</b>	18-08-2025	19-08-2025	20-08-2025	21-08-2025	22-08-2025	23-08-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>University exams</b>					
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>						
<b>1:30-4:00</b>						

<b>DAYS WEEK 52</b>	307	308	309	310	311	312
<b>DATE</b>	25-08-2025	26-08-2025	27-08-2025	28-08-2025	29-08-2025	30-08-2025
<b>DAY- TIMING</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>8:00-9:00</b>	<b>University exams</b>					
<b>9:00-10:00</b>						
<b>10:00-11:00</b>						
<b>11:00-12:30</b>						
<b>12:30-1:30</b>						
<b>1:30-4:00</b>						