

CBME Timetable for MBBS Phase I - for Admission Batch 2025 - Academic Session 2025-26

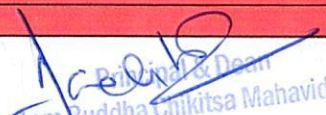
LECTURES			Tutorials/ Seminar	
	Didactic Lectures (Hours)	SDL		Required Hours
Foundation Course			ANATOMY	430
ANATOMY	180	10	PHYSIOLOGY	305
PHYSIOLOGY	130	10	PHYSIOLOGY	305
BICOCHEMISTRY	82	10	BICOCHEMISTRY	157
COMM MED	20		BICOCHEMISTRY	157
AETCOM	26		COMM MED	20
YOGA / SPORTS	10		FAP	24
			ECE	27

ANATOMY	BIOCHEMISTRY	AiTO	PANDE MIC	Community Medicine	MM Meeting
PHYSIOLOGY	COMMUNITY MEDICINE		AETCOM		Sports/Yoga

Date	Day					Lunch			
		8 AM to 9 AM	9AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12-1 PM	1-2 PM	2-3 PM	3-4 PM
13-Oct-25	Mon	FOUNDATION COURSE				Lunch	FOUNDATION COURSE		

Principal/Dean
Gautam Buddha Chikitsa Mahavidyalaya
Dehradun

14-Oct-25	Tue	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
15-Oct-25	Wed	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
16-Oct-25	Thu	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
17-Oct-25	Fri	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
18-Oct-25	Sat	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
19-Oct-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -		
13-Oct-25	Mon	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
14-Oct-25	Tue	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
15-Oct-25	Wed	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
16-Oct-25	Thu	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
17-Oct-25	Fri	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
18-Oct-25	Sat	FOUNDATION COURSE	Lunch	FOUNDATION COURSE
19-Oct-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -		
20-Oct-25	Mon	Diwali Holidays		
21-Oct-25	Tue	1st Independence Day of India		
22-Oct-25	Wed	Diwali Holidays		


 Principal & Dean
 Gacham Buddha Chikitsa Mahavidyalaya
 Nehradun

23-Oct-25	Thu	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
24-Oct-25	Fri	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
25-Oct-25	Sat	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
26-Oct-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
27-Oct-25	Mon	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
28-Oct-25	Tue	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
29-Oct-25	Wed	FOUNDATION COURSE					Lunch	FOUNDATION COURSE			
30-Oct-25	Thu	Ana L Anatomy Introduction& History of Anatomy(L) [AN 1.1]	BIO SGD FB 3 BC 11.1 Good Safe Lab Practices & Waste Disposal				Lunch	Anat SGD Anatomy Introduction& History of Anatomy [AN 1.1]	Anat SGD Anatomy Introduction& History of Anatomy [AN 1.1]	Anat SGD Anatomy Introduction& History of Anatomy [AN 1.1]	
31-Oct-25	Fri	Bio L Biochem -Introduction to Biochemistry	Ana L Introduction to Embryology	Anat SGD Introduction to Embryology	Anat SGD Introduction to Embryology	Lunch	PHYSIO L PY 1.1 Describe the structure and functions of a cell	PHYSIO SGD Phy(P) Introduction of Laboratories			
								BIO SGD BC 11.1 Good Safe Lab Practices & Waste Disposal/			
1-Nov-25	Sat	PHYSIO L PY 1.2 principles of homeostasis and feedback mechanism	PHYSIO SGD FB 3 PY 1.1 Intercellular communication				Lunch	Sports/Yoga			
2-Nov-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
3-Nov-25	Mon	Ana L Anatomy Introduction to Histology AN-65.1,2	PHYSIO L PY 1.4 transport mechanisms across cell membranes- I	Bio L BC 1.1 Molecular & Functional Organization of the Cell & Cell Organelles	CM L 1.1: Define and describe the concept of Public	Lunch	Anat SGD DEMO -embryo models	Anat SGD Anatomy (Demo/P/ECE): Introduction to Histology AN-65.1,2	Anat SGD Anatomy (Demo/P/ECE): Introduction to Histology AN-65.1,2		
4-Nov-25	Tue	PHYSIO L PY 1.4 transport mechanisms across cell membranes- II	Ana L (Terminology)	Anat SGD (Terminology)	Anat SGD (Terminology)	Lunch	PHY SGD FB 1PY 1.1 Applications in clinical care and research	PHYSIO SGDPhy(P) Introduction of Laboratories			
								BIO SGD BC 11.1 Good Safe Lab Practices & Waste Disposal			
5-Nov-25	Wed	Ana L (Skin & Fascia) AN 4.1-4.5	BIO SGD FB 3 BC 1.1 Disorders Related Cell Organelles & BC 1.1 (Time: 9 to 10:30am) Membrane Transport & Related Disorders (Time:10:30am to 12:00pm)				Lunch	Anat SGD :(Skin & Fascia) AN 4.1-4.5	Anat SGD :(Skin & Fascia) AN 4.1-4.5	Anat SGD :(Skin & Fascia) AN 4.1-4.5	

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6-Nov-25	Thu	Ana L [AN 2.1, 2.2, 2.3, 2.4] Bone (L)	Bio L BC 1.1 Disorders Related Cell Organelles	PHYSIO SGD Phy(P) Introduction of Laboratories		Lunch	Ana L [AN 2.1, 2.2, 2.3, 2.4] Bone	Anat SGD [AN 2.1, 2.2, 2.3, 2.4] Bone	Anat SGD [AN 2.1, 2.2, 2.3, 2.4] Bone
				BIO SGD BC 11.1 Commonly Used Lab Apparatus					
7-Nov-25	Fri	Bio L BC 1.1 Membrane Transport & Related Disorders	Ana L [AN 2.5] 2.6 Joints 1 (L)	Anat SGD :[AN 2.5] 2.6 Joints 1	Anat SGD :[AN 2.5] 2.6 Joints 1	Lunch	PHYSIO L PY 1.5 fluid compartments of the body, its ionic composition applied	PHYSIO SGD Phy(P) Introduction of Laboratories PHYSIO SGD Phy(P) Introduction of Laboratories BIO SGD BC 11.1 Commonly Used Lab Apparatus	
8-Nov-25	Sat	PHYSIO L PY 1.7 molecular basis of resting membrane potential (RMP)-I	SDL BIOCHEMISTRY Time: 9am to 10:30am BC 5.1 Amino Acid Chemistry-1 & Time:10:30am to 12pm BC 5.1 Amino Acid Chemistry-2			Lunch	PHY SGD FB 1		
9-Nov-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
10-Nov-25	Mon	Ana L [AN 2.5] 2.6 Joints 2(L)	PHYSIO L PY 1.7 generation of action potential in a nerve fibre-II	Bio L BC 1.1 Membrane Structure	CM L 1.2: Define health: describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health	Lunch	Anat SGD [AN 2.5] 2.6 Joints	Anat SGD [AN 2.5] 2.6 Joints	Anat SGD [AN 2.5] 2.6 Joints
11-Nov-25	Tue	PHYSIO L PY 2.1 composition and functions of blood and its components	Ana L CVS - general AN 5.1-5.2	Anat SGD :CVS - general AN 5.1-5.2	Anat SGD :CVS - general AN 5.1-5.2	Lunch	PHY SGD FB 1 PY 1.3 Apoptosis programmed cell death	PHYSIO SGD PHY (P)Compound Microscope PHYSIO SGD Phy (P) General Examination BIO SGD BC 11.1 Commonly Used Lab Apparatus	
12-Nov-25	Wed	Ana L Connective tissue AN71.2	BIO SGD FB 3 BC 5.7 S-containing & branched chain amino and metabolism (Time: 9am to 10am) & BC 5.7 Aromatic amino acid metabolism			Lunch	Anat SGD Connective tissue AN71.2	Anat SGD)Connective tissue AN71.2	Anat SGD)Connective tissue AN71.2
13-Nov-25	Thu	Ana L)AN 3.1, 3.2,3.3 Muscle -2 (L)	PHY SGD FB 1 PY 1.3 Mechanism of action and physiological significance of apoptosis	PHYSIO SGD Phy (P)Compound Microscope PHYSIO SGD PHY (P) General Examination BIO SGD BC 11.1 Sample Collection & Lab visit		Lunch	Ana L AN 3.1, 3.2,3.3 Muscle -2	Anat SGD :AN 3.1, 3.2,3.3 Muscle -2	Anat SGD :AN 3.1, 3.2,3.3 Muscle -2
14-Nov-25	Fri	Bio L BC 3.1 Carbohydrate Chemistry	Ana L nervous System - AN7.1-7.4	Anat SGD :nervous System - AN7.1-7.4	Anat SGD :nervous System - AN7.1-7.4	Lunch	PHYSIO L PY 2.2 Fuction of plasma	PHYSIO SGD Phy (P)Compound Microscope PHYSIO SGD PHY (P) General Examination BIO SGD BC 11.1 Sample Collection & Lab visit	
15-Nov-25	Sat	PHYSIO L PY 2.3 Synthesis,functions and breakdown of hemoglobin	PCT / PSS PHYSIOLOGY - SGD			Lunch	PHY SGD FB 1		
16-Nov-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
17-Nov-25	Mon	Ana L nervous System - AN7.5- 7.8	PHYSIO L PY 2.4 Erythropoiesis-I	Bio L BC 5.2Protein Chemistry-1	CM L 1.4: Describe and discuss the natural history of disease	Lunch	Anat SGD :nervous System - AN7.5-7.8	Anat SGD :nervous System - AN7.5-7.8	Anat SGD :nervous System - AN7.5-7.8
18-Nov-25	Tue	PHYSIO L PY 2.4 Erythropoiesis- II	Ana L lymphatics AN 6.1-6.2	Anat SGD :lymphatics AN 6.1- 6.2	Anat SGD :lymphatics AN 6.1-6.2	Lunch	PHY SGD FB 1 PY1.5 Measurement methods	PHYSIO SGD Phys (P)Blood Collection PHYSIO SGD PHY (P)Arterial Pulse BIO SGD BC 11.1 Sample Collection & Lab visit	
19-Nov-25	Wed	Ana L lymphatics AN 6.2-6.3	PHYSIO SGD FB 3PY 1.6 Concept of pH & buffer systems in the body			Lunch	Anat SGD :lymphatics AN 6.2- 6.3	Anat SGD lymphatics AN 6.2-6.3	Anat SGD lymphatics AN 6.2-6.3
20-Nov-25	Thu	Ana L AN 9.1 Pectoral region 1	PHY SGD FB 1 PY2.2	PHYSIO SGD Phys (P)Blood Collection		Lunch	Ana L :AN 9.1 Pectoral region	Anat SGD :AN 9.1	Anat SGD :AN 9.1

			Origin,forms,variations of proteins	PHYSIO SGD PHY (P)Arterial Pulse BIO SGD BC 11.1 Test for carbohydrates			1	Pectoral region	Pectoral region
21-Nov-25	Fri	Bio L BC 5.2Protein Chemistry-2	Ana L AN 9.1 Pectoral region2	Anat SGD AN 9.1 Pectoral region	Anat SGD AN 9.1 Pectoral region	Lunch	PHYSIO L PY2.5 Describe anaemias	PHYSIO SGD Phys (P)Blood Collection PHYSIO SGD PHY (P)Arterial Pulse BIO SGD BC 11.1 Test for carbohydrates	
22-Nov-25	Sat	PHYSIO L PY 2.5 jaundice and discuss its physiological principles of management	Family Adoption Programme			Lunch	AETCOM MODULE 1.5 Anatomy Cadaver as our first teacher		
23-Nov-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
24-Nov-25	Mon	Ana L breast -1	PHYSIO L PY 2.5 Polycythemia and discuss its physiological principles of management	Bio L BC 2.1 Enzyme Classification & Fundamental Concepts of Enzymes	CM L 1.5: Describe the application of interventions at various levels of prevention	Lunch	Anat SGD :Bone- Clavicle, scapula	Anat SGD :breast	Anat SGD :breast
25-Nov-25	Tue	PHYSIO L PY 2.6 Function of various WBC types	Ana L Breast -2	Anat SGD :breast	Anat SGD :breast	Lunch	PHY SGD FB 1 PY2.2 Clinical implications of plasma proteins	PHYSIO SGD Phys (P)Perparation of PBS PHYSIO SGD Phys (P) Recording of BP BIO SGD BC 11.1 Test for carbohydrates	
26-Nov-25	Wed	Ana L AN 10.1, 10.2 Axilla-1(L)	PHYSIO SGD FB 3 PY 2.3 Physiolgical structure			Lunch	Anat SGD AN.10.6 clinical features of Erb’s palsy and Klumpke’s paralysis	Anat SGD :AN 10.1, 10.2 Axilla	Anat SGD :AN 10.1, 10.2 Axilla
27-Nov-25	Thu	Ana L AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2 (L)	PHY SGD FB 1 PY 2.3 Variants and clinical significance of variants of HB	PHYSIO SGD Phys (P)Perparation of PBS PHYSIO SGD Phys (P) Recording of BP BIO SGD BC 5.5 Color Reaction of Proteins		Lunch	Ana L AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2 (L)	Anat SGD :AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2	Anat SGD :AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2
28-Nov-25	Fri	Bio L Basic Principles of Enzyme Activity	Ana L - Shoulder joint (L)	Anat SGD Shoulder joint AN 10.8-10.11	Anat SGD Shoulder joint AN 10.8-10.11	Lunch	PHYSIO L PY 2.7 Immunity in terms of its types-I	PHYSIO SGD Phys (P)Perparation of PBS PHYSIO SGD Phys (P) Recording of BP BIO SGD BC 5.5 Color Reaction of Proteins	
29-Nov-25	Sat	PHYSIO L PY 2.7 Immunity in terms of its types-II	PHYSIO SGD FB 3 PY 2.6 Describe the formation of WBC Leucopoiesis			Lunch	AETCOM -M1.1 Anat What does it mean to be a doctor?	Mentor Mentee Meeting	
30-Nov-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
1-Dec-25	Mon	Ana L AN 11.1 Arm-1(L)	PHYSIO L PY2.7 Regulation and physiological significance	Bio L BC 2.4 Enzyme Inhibition-1	PHY SGD FB 1 PY 2.4 Its regulation in phydiological	Lunch	Anat SGD Humerus Anatomy And Muscle Attachments	Anat SGD AN 11.1 Arm-1	Anat SGD AN 11.1 Arm-1
2-Dec-25	Tue	PHYSIO L PY 2.8 Structure,functions and variations	Ana L AN 11.2 Arm-2(L)	Anat SGD AN 11.2 Arm-2	Anat SGD AN 11.2 Arm-2	Lunch	PHY SGD FB 1 PY 2.4 Discuss pathological situations	PHYSIO SGD PHY(P) Staining of PBS PHYSIO SGD PHY (P) Recording of Pulse BIO SGD BC 5.5 Color Reaction of Proteins	
3-Dec-25	Wed	Ana L Anatomy Scapular Region	BIO SGD FB 3 BC 5.7 Aromatic amino acid metabolism (Time:9am to 10am) & BC 5.6 Urea biosynthesis (Time: 10am to 12pm)			Lunch	Anat SGD : AN 11.1 Arm-1	Anat SGD Radiology	Anat SGD Radiology
4-Dec-25	Thu	Ana L Anatomy Scapular Region	Bio L BC 2.4 Enzyme Inhibition-2	PHYSIO SGDPHY(P) Staining of PBS PHYSIO SGD PHY (P) Recording of Pulse		Lunch	Anat SGD Anatomy(demo) Scapular Region	Anat SGD Anatomy(P): Scapular Region	Anat SGD Anatomy(P): Scapular Region

				BIO SGD BC 11.3, 11.4 Physical Examination & normal Constituents of Urine, Tests for NPN					
5-Dec-25	Fri	Bio L BC 2.5 Diagnostic Uses of Enzymes	Ana L Anterior compartment of forearm	Anat SGD :Anterior compartment of forearm	Anat SGD :Anterior compartment of forearm	Lunch	PHYSIO L PY2.9 Describe hemostasis	PHYSIO SGDPHY(P) Staining of PBS	
								PHYSIO SGD PHY (P) Recording of Pulse	
								BIO SGD BC 11.3, 11.4 Physical Examination & normal Constituents of Urine, Tests for NPN	
6-Dec-25	Sat	PHYSIO L PY 2.9 Describe coagulation pathways	PCT / PSS BIOCHEMISTRY (BPSS)			Lunch	Sports/Yoga		
7-Dec-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
8-Dec-25	Mon	Ana L palm AN 12.4, 12.5, 12.7, 12.9, 12.10	PHYSIO L PY 2.10 Discuss types of blood groups	Bio L BC 2.5 Therapeutic Uses of Enzymes	CM L 1.7: Enumerate and describe health indicators.	Lunch	Anat SGD AnatomyDemo/SDL:Histology Epithelium AN-65.1	Anat SGD :Histology Epithelium AN-65.1	Anat SGD :Histology Epithelium AN-65.1
9-Dec-25	Tue	PHYSIO L PY 2.10 Clinical importance of blood grouping	Ana L palm- 2 AN 12.4, 12.5, 12.7, 12.9, 12.10	Anat SGD :palm AN 12.4, 12.5, 12.7, 12.9, 12.10	Anat SGD :palm AN 12.4, 12.5, 12.7, 12.9, 12.10	Lunch	PHY SGD FB 1 PY 2.6 WBC their regulatory mechanisms	PHYSIO SGD PHY (P) Staining of PBS	
								PHYSIO SGD PHY (P)Effect of Posture on BP	
								BIO SGD BC 11.3, 11.4 Physical Examination & normal Constituents of Urine, Tests for NPN	
10-Dec-25	Wed	Ana L Posterior compartment of forearm	BIO SGD FB 3 BC 5.6 Urea cycle disorders & Ammonia Toxicity (Time: 9am to 10am) & BC 9.1 Calcium and copper Metabolism with its associated clinical disorders (Time: 10am to 12pm)			Lunch	Anat SGD Anatomy (Demo):palm AN 12.4, 12.5, 12.7, 12.9, 12.10	Anat SGD :palm AN 12.4, 12.5, 12.7, 12.9, 12.10	Anat SGD :palm AN 12.4, 12.5, 12.7, 12.9, 12.10
11-Dec-25	Thu	Ana L Dorsum of Hand	PHYSIO SGD FB 1 PY 2.7 Development of immunity	PHYSIO SGD PHY (P) Staining of PBS		Lunch	Anat SDL AN13.5 Bones and joints of upper limb in radiographs	Anat SGD Posterior compartment of forearm	Anat SGD Posterior compartment of forearm
				PHYSIO SGD PHY (P)Effect of Posture on BP					
				BIO SGD BC 11.4 Abnormal Constituents of Urine					
12-Dec-25	Fri	Bio L BC 2.7 Regulation of Enzyme activity	Ana L AN 11.6, 13.3 elbow joint and Anastomosis around it	Anat SGD Dorsum of Hand	Anat SGD Dorsum of Hand	Lunch	PHYSIO L PY 3.1 Structure and functions of a neuron and neuroglia-I	PHYSIO SGD PHY (P) Staining of PBS	
								PHYSIO SGD PHY (P)Effect of Posture on BP	
								BIO SGD BC 11.4 Abnormal Constituents of Urine	
13-Dec-25	Sat	PHYSIO L PY 3.1 Structure and functions of a neuron and neuroglia-II	SDL BIOCHEMISTRY PCT-1			Lunch	AETCOM Module 1.1 ANATOMY Role of Physician in healthcare system		
14-Dec-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
15-Dec-25	Mon	Ana L Wrist Joint AN 13.3 Radio-ulnar joint and movement of hand (L)	PHYSIO L PY 3.2 Describe the types,functions	Bio L BC 4.1 Lipid Chemistry-I	PHY SGD FB 1 PY 2.8 Formation fo platelets thrombopoiesis	Lunch	Anat SGD (demo)Dorsum of Hand	Anat SGD (P): AN 11.6, 13.3 elbow joint and Anastomosis around it	Anat SGD (P): AN 11.6, 13.3 elbow joint and Anastomosis around it
16-Dec-25	Tue	PHYSIO L PY 3.2 properties of nerve fibers	Ana L AN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.-1	Anat SGD :Wrist Joint AN 13.3 Radio-ulnar joint and movement of hand	Anat SGD :Wrist Joint AN 13.3 Radio-ulnar joint and movement of hand	Lunch	PHY SGD FB 1 PY 2.9 Mechanism of action of anticoagulants	PHYSIO SGD PHY (P) identification of WBC	
								PHYSIO SGD PHY (P) Manual checking	
								BIO SGD BC 11.4 Abnormal Constituents of Urine	
17-Dec-25	Wed	Ana L -LAN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.-2	PHYSIO SGD FB 3 ECE PY 2.2 Edema			Lunch	Anat SGD :Radiographs of Bone –Radius &Ulna SDL AN13.5	Anat SGD (P):AN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.-1	Anat SGD (P):AN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.-1

18-Dec-25	Thu	Ana L SDL - Upper limb	PHYSIO SGD FB 1 PY 2.10 Blood banking and transfusion	PHYSIO SGD PHY (P) identification of WBC PHYSIO SGD PHY (P) Manual checking BIO SGD BC 11.4 Identification of abnormal constituents in Unknown Sample of Urine		Lunch	Anat SDL SDL - Upper limb	Anat SGD (SDL):Radiographs of Small bones of hands – AN13.5	Anat SGD (SDL):Radiographs of Small bones of hands – AN13.5
19-Dec-25	Fri	Bio L BC 4.1 Lipid Chemistry-II	Ana L PCT - Upper Limb (FA)	Anat SGD PCT - Upper Limb (FA)	Anat SGD PCT - Upper Limb (FA)	Lunch	PHYSIO L PY 3.2 Strength duration curve,chronaxie and rheobase	PHYSIO SGD PHY (P) identification of WBC PHYSIO SGD PHY (P) Manual checking BIO SGD BC 11.4 Identification of abnormal constituents in Unknown Sample of Urine	
20-Dec-25	Sat	PHYSIO L PY 3.3 Classify nerve injury	PCT / PSS PHYSIOLOGY - SGD PY 2.9 Discuss pathophysiological aspects of bleeding & clotting disorders hemophilia ,purpura			Lunch	AETCOM Module 1.1 ANATOMY Role of Physician towards society & community		
21-Dec-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
22-Dec-25	Mon	Ana L General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	PHYSIO L PY 3.4 Microscopic structure of neuro-muscular junction NMJ-I	Bio L BC 5.2 Hb & Mb brief overview	CM L 1.3: Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease	Lunch	Anat SGD Demo/SDL: General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	Anat SGD General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	Anat SGD General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis
23-Dec-25	Tue	PHYSIO L PY 3.4 Microscopic structure of neuro-muscular junction NMJ-II	Ana L General Embryology-2 AN77.1,77.2, 77.3 Gamatogenesis	Anat SGD General Embryology-2 AN77.1,77.2, 77.3 Gamatogenesis	Anat SGD General Embryology-2 AN77.1,77.2, 77.3 Gamatogenesis	Lunch	PHY SGD FB 1 PY 2.12 Erythrocyte sedimentation rate ESR	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD BC 11.4 Identification of abnormal constituents in Unknown Sample of Urine	
24-Dec-25	Wed	Ana L Inroduction to Lower limb & Front of Thigh-I Comp AN 15.1, Obj AN 15.1.1,2,4, 5,6,7 Comp AN 15.2, Obj AN 15.2.6	PHYSIO SGD FB 3 PY 3.3 Discuss the dechanism of degeneration and regeneration in peripheral nerves			Lunch	Anat SGD (demo) Hip bone DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4	Anat SGD (demo) Hip bone DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4	Anat SGD (demo) Hip bone DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4
25-Dec-25	Thu	Ana L Front of thigh-II comp AN 15.3 Obj. 15.3.1,3,4,5(Interactive leature)	PHYSIO SGD FB 1 PY 3.1 Nerve growth factors	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD PCT-1		Lunch	Anat SDL (demo) Femur DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4	Anat SGD (P) Femoral triangle AN 15.3	Anat SGD (P) Femoral triangle AN 15.3
26-Dec-25	Fri	Bio L BC 5.2 Hemoglobinopathies	Ana L Gluteal Region-I AN 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	Anat SGD Dissection anterior compartment of thigh Comp AN 15.2 (Practical)	Anat SGD Dissection anterior compartment of thigh Comp AN 15.2 (Practical)	Lunch	PHYSIO L PY 3.6 Different type of muscle fibres	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD PCT-1	
27-Dec-25	Sat	PHYSIO L PY 3.6 Physiological basis of action potential	Family Adoption Programme			Lunch	AETCOM - Module 1.2 Anatomy - what does it mean to be a patient	Mentor Mentee Meeting	
28-Dec-25	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
29-Dec-25	Mon	Winter Vacations							

30-Dec-25	Tue								
31-Dec-25	Wed								
1-Jan-26	Thu								
2-Jan-26	Fri								
3-Jan-26	Sat								
4-Jan-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
5-Jan-26	Mon	Ana L Gluteal Region-2 AN 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	PHYSIO L PY 3.7 Action potential	Bio L BC 8.1 Importance of dietary components & Role of dietary fiber	PHY SGD FB 1 PY 3.4 Mechanism of neuromuscular transmission	Lunch	Anat SGD (Demo)Gluteal Region AN 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	Anat SGD Adductor canal & medial Side of Thigh Comp AN 15.2, Obj AN 15.2.1 to 15.2.3 Comp AN 15.5, Obj AN 15.5.2 Dissection (Practical)	Anat SGD Adductor canal & medial Side of Thigh Comp AN 15.2, Obj AN 15.2.1 to 15.2.3 Comp AN 15.5, Obj AN 15.5.2 Dissection (Practical)
6-Jan-26	Tue	PHYSIO L PY 3.7 Molecular basis of muscle contraction in skeletal muscle-I	Ana L Adductor canal & medial Side of Thigh Comp AN 15.2, Obj AN 15.2.4, 5 Comp AN 15.5, Obj AN 15.5.1, 3	Anat SGD Adductor canal & medial Side of Thigh Comp AN 15.2, Obj AN 15.2.1 to 15.2.3 Comp AN 15.5, Obj AN 15.5.2 Dissection (Practical)	Anat SGD Adductor canal & medial Side of Thigh Comp AN 15.2, Obj AN 15.2.1 to 15.2.3 Comp AN 15.5, Obj AN 15.5.2 Dissection (Practical)	Lunch	PHY SGD FB 1 PY3.5 Applied aspects of neuromuscular junction:myasthenia graves,lambert eaton syndrome	PHYSIO SGD Physio(P):Differential Leucocyte Count: Counting	
								PHYSIO SGD Physio(P):Vital Cap.	
								BIO SGD PCT-1	
7-Jan-26	Wed	Ana L Back of Thigh Comp AN 16.4, Obj AN 16.4.2 Comp AN 16.5, Obj AN 16.5.1	BIO SGD FB 3 BC 9.1 Iron Metabolism (Time: 9am to 10am) & BC 9.2 Mg, Zn, P & functions of Trace elements (Time: 10am 12pm)			Lunch	Anat SGD (P)Back of Leg & Sole Comp AN 19.1, Obj AN 19.1.1,3 Dissection (Practical)	Anat SGD (Demo/P/ECE)Gluteal Region Comp AN 16.1, Obj AN 16.1.3,5 Comp AN 16.2, Obj AN 16.2.3 Comp AN 16.3, Obj AN 16.3.2 to 16.3.3 Dissection (Practical) SkillLab Activity: IM injections	Anat SGD (Demo/P/ECE)Gluteal Region Comp AN 16.1, Obj AN 16.1.3,5 Comp AN 16.2, Obj AN 16.2.3 Comp AN 16.3, Obj AN 16.3.2 to 16.3.3 Dissection (Practical) SkillLab Activity: IM injections
8-Jan-26	Thu	Ana L Popliteal Fossa Comp AN 16.6, Obj AN 16.6.1, 2, 4	Bio L BC 8.2 Types & causes of PEM	PHYSIO SGDPhysio(P):Differential Leucocyte Count: Counting		Lunch	Anat SDL (demo) Tibia DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4	Anat SGD (Demo/P/ECE)Gluteal Region Comp AN 16.1, Obj AN 16.1.3,5 Comp AN 16.2, Obj AN 16.2.3 Comp AN 16.3, Obj AN 16.3.2 to 16.3.3 Dissection (Practical) SkillLab Activity: IM injections	Anat SGD (Demo/P/ECE)Gluteal Region Comp AN 16.1, Obj AN 16.1.3,5 Comp AN 16.2, Obj AN 16.2.3 Comp AN 16.3, Obj AN 16.3.2 to 16.3.3 Dissection (Practical) SkillLab Activity: IM injections
				PHYSIO SGDPhysio(P):Vital Cap.					
				BIO SGD BC 11.6 ,11.18 Colorimeter Principals, Verification Spectrophotometry					

17-Jan-26	Sat	PHYSIO L PY 4.3 Functions,and regulation of Saliva	Family Adoption Programme			Lunch	AETCOM Bio M-1.1 What does it mean to be a doctor				
18-Jan-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
19-Jan-26	Mon	Ana L Revision class for PCT	PHYSIO L PY 4.4 Composition,mechanism of secretion	Bio L BC 8.4 Obesity	PHY SGD FB 1 PY 3.9 Energy source,muscle metabolism	Lunch	Anat SGD PCT of Lower limb	Anat SGD PCT of Lower limb	Anat SGD PCT of Lower limb		
20-Jan-26	Tue	PHYSIO L PY 4.4 Functions,and regulation of gastric juice	Ana L Emb- Cleavage & 2nd Week of Development	Anat SGD (Demo/P/ECE): Emb- Cleavage & 2nd Week of Development	Anat SGD (Demo/P/ECE): Emb- Cleavage & 2nd Week of Development	Lunch	PHY SGD FB 1 PY 3.9 Gradation of muscular activity	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD BC 14.7 Estimation of Glucose by Manual, Glucometer certifiable usage, Interpretation of results with clinical scenarios			
21-Jan-26	Wed	Ana L AN21.1, 21.2, 21.3,47.14, 35.9 Inlet and Outlet of thorax-1 (L)"	PHYSIO SGD FB 3 PY 3.10 Enumerate and briefly discuss myopathies			Lunch	Anat SGD sternumObj AN 21.1.1 to 21.1.3 Comp AN 21.2, Obj AN 21.2.1 to 21.2.3 DOAP	Anat SGD (Intercostal Spaces Comp AN 21.4, Obj AN 21.4.1 Comp AN 21.5, Obj AN 21.5.1 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 Dissection (Practical)	Anat SGD (Intercostal Spaces Comp AN 21.4, Obj AN 21.4.1 Comp AN 21.5, Obj AN 21.5.1 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 Dissection (Practical)		
22-Jan-26	Thu	Ana L AN21.1, 21.2, 21.3,47.14, 35.9 Inlet and Outlet of thorax-2 (L)	PHYSIO SGD FB 1 PY 4.1 Describe the functional anatomy of digestive system	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD Case Study & Spotting Revision		Lunch	Anat SDL (D) Atypical ribsObj AN 21.1.1 to 21.1.3 Comp AN 21.2, Obj AN 21.2.1 to 21.2.3 DOAP	Anat SGD (Lab) Histology of Lung AN25.1	Anat SGD (Lab) Histology of Lung AN25.1		
23-Jan-26	Fri	Bio L BC 8.3 Dietary advise in various diseases	Ana L Anterior thoracic wall-AN21.1, 21.2, 21.3,47.14, 35.9	Anat SGD Intercostal Spaces Comp AN 21.4, Obj AN 21.4.1 Comp AN 21.5, Obj AN 21.5.1 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 Dissection (Practical)	Anat SGD Intercostal Spaces Comp AN 21.4, Obj AN 21.4.1 Comp AN 21.5, Obj AN 21.5.1 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 Dissection (Practical)	Lunch	PHYSIO L PY 4.5 Composition , mechanism of secretion,functions	PHYSIO SGD PHY (P) Revision& manual checking PHYSIO SGD PHY (P) Revision& manual checking BIO SGD Case Study & Spotting Revision			
24-Jan-26	Sat	PHYSIO L PY 4.5 Regulation of pancreatic juice	PCT / PSS PHYSIOLOGY - SGD PY 3.8 Action potential and molecular basis of muscle contraction in smooth muscle-II			Lunch	AETCOM Bio M-1.1 Describe the role of physician in health care system	Mentor Mentee Meeting			
25-Jan-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
26-Jan-26	Mon	Republic Day									
27-Jan-26	Tue	1st Terminal Examination									
28-Jan-26	Wed										

29-Jan-26	Thu										
30-Jan-26	Fri										
31-Jan-26	Sat										
1-Feb-26	Sun										
2-Feb-26	Mon										
3-Feb-26	Tue	PHYSIO L PY 4.6 Composition,mechanism of secretion	Ana L - Pleura AN24.1	Anat SGD Pleura & lungs-I Comp AN 24.1, Obj AN 24.1.2 to 24.1.4 Comp AN 24.2, Obj AN 24.2.4 to 24.2.5 Dissection (Practical)	Anat SGD Pleura & lungs-I Comp AN 24.1, Obj AN 24.1.2 to 24.1.4 Comp AN 24.2, Obj AN 24.2.4 to 24.2.5 Dissection (Practical)	Lunch	PHY SGD FB 1 PY 4.2 Enumerate various gastrointestinal hormones(GI) hormones	PHYSIO SGD PHY (P):Blood group			
								PHYSIO SGD PHY(P)ECG			
								BIO SGD Case Study & Spotting Revision			
4-Feb-26	Wed	Ana L Lung - 1 AN24.2-24.5	BIO SGD FB 3 BC 13.3 Mg, Zn, P & functions of Trace elements (Time:9am to 10am) & BC 13.3 Oncogenesis (10am to 12pm)			Lunch	Anat SGD (D) typical ribsObj AN 21.1.1 to 21.1.3 Comp AN 21.2, Obj AN 21.2.1 to 21.2.3 DOAP	Anat SGD Pleura & lungs- 2 Comp AN 24.1, Obj AN 24.1.2 to 24.1.4 Comp AN 24.2, Obj AN 24.2.4 to 24.2.5 Dissection (Practical)	Anat SGD Pleura & lungs- 2 Comp AN 24.1, Obj AN 24.1.2 to 24.1.4 Comp AN 24.2, Obj AN 24.2.4 to 24.2.5 Dissection (Practical)		
5-Feb-26	Thu	Ana L Lung - 2- AN24.2-24.5	Bio L BC 6.11 Heme synthesis	PHYSIO SGDPHY (P):Blood group		Lunch	Anat SGD -Thoracic vertebrae Comp AN 21.1, Obj AN 21.1.4 Comp AN 21.1, Obj AN 21.2.4 to 21.2.6Vertical Integration with Forensic medicine by nestingCompFM3.1	Anat SGD -Thoracic vertebrae Comp AN 21.1, Obj AN 21.1.4 Comp AN 21.1, Obj AN 21.2.4 to 21.2.6Vertical Integration with Forensic medicine by nestingCompFM3.1	Anat SGD -Thoracic vertebrae Comp AN 21.1, Obj AN 21.1.4 Comp AN 21.1, Obj AN 21.2.4 to 21.2.6Vertical Integration with Forensic medicine by nestingCompFM3.1		
				PHYSIO SGD PHY(P)ECG							
				BIO SGD BC 14.22 OGTT, GCT & HbA1C & Interpretation of results with clinical scenarios							
6-Feb-26	Fri	Bio L BC 6.11 Porphyrias	Ana L Mediastenum AN23.2 AN23.3	Anat SGD (P) Surface marking of Thorax Comp AN 25.9, Obj AN 25.9.1 to 29.9.7 Practical	Anat SGD (P) Surface marking of Thorax Comp AN 25.9, Obj AN 25.9.1 to 29.9.7 Practical	Lunch	PHYSIO L PY 4.8 GIT movements,its regulation & physiological significance including the role of dietary fibres-I	PHYSIO SGDPHY (P):Blood group			
								PHYSIO SGD PHY(P)ECG			
								BIO SGD BC 14.22 OGTT, GCT & HbA1C & Interpretation of results with clinical scenarios			
7-Feb-26	Sat	PHYSIO L PY 4.8 GIT movements,its regulation & physiological significance including the role of dietary fibres-II	PCT / PSS BIOCHEMISTRY (BPSS)			Lunch	CM L				
8-Feb-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
9-Feb-26	Mon	Ana L - Heart & Pricardium 1	PHYSIO L PY 4.9 Structure, functions &	Bio L BC 9.1 Proteoglycans &	CM L 4.1: Describe various	Lunch	Anat SGD Pericardium &	Anat SGD Pericardium &	Anat SGD Pericardium &		

		AN22.1-22.7	secretion of liver and gallbladder-I	Glycoproteins in health & disease	methods of health education with their advantages and limitations		Heart (Demo)Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8	Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 Dissection (Practical)	Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 Dissection (Practical)	
10-Feb-26	Tue	PHYSIO L PY 4.9 Structure, functions & secretion of liver and gallbladder elaboration of various-II	Ana L -Heart & Pricardium 2 AN22.1-22.7	Anat SGD (Practical)-fetal circulation and changes occurring at birth -AN25.3	Anat SGD (Practical)-fetal circulation and changes occurring at birth -AN25.3	Lunch	PHY SGD FB 1 PY 4.2 Discuss their functions and regulation	PHYSIO SGD PHY (P):HB estimation PHYSIO SGD PHY (P)ECG BIO SGD BC 14.22 OGTT, GCT & HbA1C & Interpretation of results with clinical scenarios		
11-Feb-26	Wed	Ana L Heart & Pricardium 3 AN22.1-22.7	BIO SGD FB 3 BC 13.2 Tumour markers & biochemical basis of cancer therapy (Time: 9am to 10am) & BC 13.5 Role of AI in clinical Biochemistry			Lunch	Anat SGD -fetal circulation and changes occurring at birth -AN25.3	Anat SGD Pericardium & Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 (Practical)	Anat SGD Pericardium & Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 (Practical)	
12-Feb-26	Thu	Ana L thoracic duct AN23.2	PHYSIO SGD FB 1 PY4.4 Discuss various gastric function tests	PHYSIO SGDPHY (P):HB estimation PHYSIO SGDPHY (P)ECG BIO SGD BC14.20 Lab Errors, QC & basic LJ(Levey-Jennings) Charts in CBL		Lunch	Anat SDL (Demo)-thrombosis, infarction & aneurysm AN 5.3.8	Anat SGD Thoracic Duct & Lymphatic drainage of thorax Comp AN 23.2, Obj AN 23.2.1 Comp AN 23.7, Obj AN 23.7.1 Dissection (Practical)	Anat SGD Thoracic Duct & Lymphatic drainage of thorax Comp AN 23.2, Obj AN 23.2.1 Comp AN 23.7, Obj AN 23.7.1 Dissection (Practical)	
13-Feb-26	Fri	Bio L BC 9.1 Proteoglycans & Glycoproteins		Ana L - Introduction of Abdomen-AN44.1	Anat SGD Abdominal planes , Sub divisions Comp. 44.1 Obj 44.1.1 to 44.1.5	Anat SGD Abdominal planes , Sub divisions Comp. 44.1 Obj 44.1.1 to 44.1.5	Lunch	PHYSIO L PY 5.1 Coronary circulation	PHYSIO SGDPHY (P):HB estimation PHYSIO SGDPHY (P)ECG BIO SGD BC14.20 Lab Errors, QC & basic LJ(Levey-Jennings) Charts in CBL	
14-Feb-26	Sat	PHYSIO LPY 4.5 Pancreatic exocrine function test		SDL BIOCHEMISTRY BC 8.1 B6, Vit C (Time: 9am to 10am) BC 3.5 Diabetes Mellitus types, Biochemical changes, complications (Time:10am to 12pm)			Lunch	AETCOM Bio M-1.1 Identify & discuss physician's role & responsibility to society & community		
15-Feb-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -								
16-Feb-26	Mon	Ana L Anterior Abdominal wall -1-AN44.2-44.7	PHYSIO L PY 5.2 Properties of cardiac muscle including its morphology,electrical,mechanical & matabolic functions-I	Bio L BC 8.2 Types & causes of PEM	PHY SGD FB 1 PY 4.6 Functions,and regulation of intestinal juices	Lunch	Anat SGD -DOAP- Surface Markig of Abdomen AN55.1	Anat SGD Abdominal planes , Sub divisions Comp. 44.1 Obj 44.1.1 to 44.1.5	Anat SGD Abdominal planes , Sub divisions Comp. 44.1 Obj 44.1.1 to 44.1.5	
17-Feb-26	Tue	PHYSIO L PY 5.2 Properties of cardiac muscle including its morphology,electrical,mechanical & matabolic functions-II	Ana L Anterior Abdominal wall -2-AN44.2-44.7	Anat SGD boundaries and recesses of Lesser & Greater sac AN47.1	Anat SGD boundaries and recesses of Lesser & Greater sac AN47.1	Lunch	PHY SGD FB 1 PY4.7 Physiology of digestion and absorption of nutrients-I	PHYSIO SGD PHY (P) RevisionPBS PHYSIO SGD PHY (P) Revision ECG BIO SGD BC14.20 Lab Errors, QC & basic LJ(Levey-Jennings) Charts in CBL		
18-Feb-26	Wed	Ana L Histology of Esophagus & Stomach AN52.1	PHYSIO SGD FB 3 PY 4.7 physiology proteins,fats & corbohydrates			Lunch	Anat SGD boundaries and recesses of Lesser & Greater sac AN47.1	Anat SGD (Lab) Histology of Esophagus & Stomach AN52.1	Anat SGD (Lab) Histology of Esophagus & Stomach AN52.1	
19-Feb-26	Thu	Ana L Inguinal Canal - AN44.2-44.7	PHYSIO SGD FB 1 PY 4.7 Physiology digestion and absorption of nutrients-II	PHYSIO SGDPHY (P) RevisionPBS PHYSIO SGDPHY (P) Revision ECG BIO SGD BC 14.12 Estimation of Cholesterol		Lunch	Anat SGD Osteology / DOAP Lumbar vertebrae Comp AN 50.1, Obj AN 50.1.1 Comp AN 50.3, Obj AN 50.3.1,2 Comp AN 50.4, Obj AN 50.4.1 to	Anat SGD Inguinal Cannal -Comp. 44.4 Obj 44.4.1 to 44.4.7 Comp. 44.5 Obj 44.5.1 to 44.5.3 Dissection (Practical)	Anat SGD Inguinal Cannal -Comp. 44.4 Obj 44.4.1 to 44.4.7 Comp. 44.5 Obj 44.5.1 to 44.5.3 Dissection (Practical)	

							50.4.5 Comp AN 53.1, Obj AN 53.1.1,3		
20-Feb-26	Fri	Bio L BC 8.2 Types & causes of PEM & its effects.	Ana L Rectus sheath AN44.3	Anat SGD Rectus SheathComp. 44.3 Obj 44.3.1 to 44.3.4Dissection (Practical)	Anat SGD Rectus SheathComp. 44.3 Obj 44.3.1 to 44.3.4Dissection (Practical)	Lunch	PHYSIO L PY 5.3 Generation and conduciton of cardiac impluse	PHYSIO SGDPHY (P) RevisionPBS	
								PHYSIO SGDPHY (P) Revision ECG	
								BIO SGD BC 14.12 Estimation of Cholesterol	
21-Feb-26	Sat	PHYSIO L PY 5.4Physiological events occurring durig the cardiac cycle-I	Family Adoption Programme			Lunch	AETCOM Bio M-1.1 Do's & dont's for a physician in healthcare system.		
22-Feb-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
23-Feb-26	Mon	Ana L peritoneum 1 AN47.2-47.	PHYSIO L PY 5.4 Physiological events occurring durig the cardiac cycle-II	Bio L BC 6.11 Heme Catabolism	CM L 4.2: Describe the methods of organizing health promotion and education and counseling activities at individual family and community settings.	Lunch	Anat SGD Osteology / DOAP Lumbar vertebrae Comp AN 50.1, Obj AN 50.1.1 Comp AN 50.3, Obj AN 50.3.1,2 Comp AN 50.4, Obj AN 50.4.1 to 50.4.5 Comp AN 53.1, Obj AN 53.1.1,3	Anat SGD - peritoneum 1 AN47.2-47.7 Dissection	Anat SGD - peritoneum 1 AN47.2-47.7 Dissection
24-Feb-26	Tue	PHYSIO L PY 5.5 Physiology of electrocardiogram (E.C.G)	Ana L peritoneum-2 AN47.2-47.7	Anat SGD peritoneum 2 AN47.2-47.7 Dissection	Anat SGD peritoneum 2 AN47.2-47.7 Dissection	Lunch	PHY SGD FB 1 PY 4.9 Liver function tests	PHYSIO SGDPHY (P) Revision& manual checking	
								PHYSIO SGDPHY (P) Revision& manual checking	
								BIO SGD BC 14.12 Estimation of Cholesterol	
25-Feb-26	Wed	Ana L DuodenumAN47.5	PHYSIO SGD FB 3 PY 4.10 Describe the Gut-Brain Axis and its physiological signigicance			Lunch	Anat SGD Demo/SDL Osteology / DOAP Sacral vertebrae CompAN 53.4, Obj AN 53.4.1	Anat SGD -StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)	Anat SGD -StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)
26-Feb-26	Thu	Ana L Stomach AN47.5.1, AN47.5.2, AN47.5.3)	PHYSIO SGD FB 1 PY 4.11 Gastroesophageal reflux disease,vomiting,diarrhoea,constipatio, adynamic ileus,hirschsprung;s disease	PHYSIO SGDPHY (P) Revision& manual checking PHYSIO SGDPHY (P) Revision& manual checking BIO SGD BC 14.15 Describe Estimation of Triglycerides, HDL & Calculation of LDL		Lunch	Anat SDL StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)	Anat SGD StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)	Anat SGD StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)
27-Feb-26	Fri	Bio L BC 11.17 Jaundice	Ana L Ileum & jejunum AN47.5	Anat SGD - (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Anat SGD - (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Lunch	PHYSIO L PY 5.7 Haemodynamics of circulatory system	PHYSIO SGDPHY (P) Revision& manual checking	
								PHYSIO SGDPHY (P) Revision& manual checking	
								BIO SGD BC 14.15 Describe Estimation of Triglycerides, HDL & Calculation of LDL	
28-Feb-26	Sat	PHYSIO L PY 5.8 Local and systemic cardiovascular regulatory mechanisms-I	PCT / PSS PHYSIOLOGY - SGD PY 4.8 Defection reflex			Lunch	AETCOM Bio M-1.1 Describe commitment to lifelong learning as an important part of physician growth.	Mentor Mentee Meeting	
1-Mar-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							

Principal & Dean
Gautam Buddha Chikitsa Mahavidyalaya
Dehradun

2-Mar-26	Mon	Ana L large intestine AN47.5	PHYSIO L PY 5.8 Local and systemic cardiovascular regulatory mechanisms-II	Bio L BC 11.16 Quality control in Lab Biochemical basis & tests done	PHY SGD FB 1 PY 5.1 Fuctional anatomy of heart including chambers	Lunch	Anat SGD (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Anat SGD (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Anat SGD (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)
3-Mar-26	Tue	PHYSIO L PY 5.9 heart rate, factors affecting heart rate, and its regulaion	Ana L Liver AN52.1	Anat SGD Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Anat SGD Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	Lunch	PHY SGD FB 1 PY 5.3 Conduction pathway(including pacemaker potential)	PHYSIO SGDPHY (P) Revision Identification of WBC	PHYSIO SGDPHY(P) Mosso Ergography
								BIO SGD BC 14.15 Describe Estimation of Triglycerides, HDL & Calculation of LDL	
4-Mar-26	Wed	Ana L	BIO SGD FB 3 Biochem BPSS on protein & Mineral Metabolism			Lunch	Anat SGD PancreasComp. 47.5 Obj 47.5.15 to 47.5.17 Dissection	Anat SGD PancreasComp. 47.5 Obj 47.5.15 to 47.5.17 Dissection	Anat SGD PancreasComp. 47.5 Obj 47.5.15 to 47.5.17 Dissection
5-Mar-26	Thu	Ana L Histology small Intestine & Large Intestine AN52.1	Bio L BC 11.17 Lab Errors & westgard's Rules	PHYSIO SGD PHY (P) Revision Identification of WBC		Lunch	Anat SDL (demo)Osteology / DOAP Sacral vertebrae Comp AN 53.4, Obj AN 53.4.1	Anat SGD (Lab) Histology small Intestine & Large Intestine AN52.1	Anat SGD (Lab) Histology small Intestine & Large Intestine AN52.1
				PHYSIO SGD PHY(P) Mosso Ergography					
				BIO SGD Revision					
6-Mar-26	Fri	Bio L BC 8.4 Causes, effects & health risks associated with obesity	Ana L AN 47.6 Extra-hepatic biliary apparatus(L)	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2	Lunch	PHYSIO L Py 5.10 Cardiac output, factors affecting cardiac output and its regulation	PHYSIO SGDPHY (P) Revision Identification of WBC	PHYSIO SGDPHY(P) Mosso Ergography
									BIO SGD Revision
7-Mar-26	Sat	PHYSIO L PY 5.11 Blood pressure, factors affecting blood pressure and its regulation	PCT / PSS BIOCHEMISTRY PCT-2			Lunch	Sports/Yoga		
8-Mar-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
9-Mar-26	Mon	Ana L Spleen AN52.1	PHYSIO L PY 5.12 Describe & discuss regional circulation including microcirculation	Bio L BC 9.1 Functions & components of ECM	CM L 9.1: Define and describe the principles of Demography, Demographic cycle. Vital statistics.	Lunch	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2
10-Mar-26	Tue	Tentative HOLI Holiday (*Holiday Subject to final notification from principal office and/or university).							
11-Mar-26	Wed								
12-Mar-26	Thu	Ana L Portal Vein & porto-caval Anastomosis AN47.10	PHYSIO SGD FB 1 PY 5.4 Generation of heart sounds and murmur	PHYSIO SGD		Lunch	Anat SGD DOAP- surface projections of: Stomach, Liver AN55.2	Anat SGD Portal Vein-Comp. 47.8 Obj 47.8.1 to 47.8.5 Comp. 47.10 Obj 47.10.1 to 47.10.2 Comp. 47.11 Obj 47.11.1 to	Anat SGD Portal . 1 Vein-Comp. 47.8 Obj 47.8.1 to 47.8.5 Comp. 47 Obj 47.10.1 to 47.10.2 Comp. 47.11 Obj 47.11.1 to
				PHYSIO SGD					
				BIO BC 14.11 Estimation of Serum Proteins					

								47.11.2 Dissection (Practical)	47.11.2 Dissection (Practical)
13-Mar-26	Fri	Bio L BC 9.2 ECM in health & diseases	Ana L Kidney AN47.5-6	Anat SGD Gall Bladder & Biliay Apparatus & ECEComp. 47.5 Obj 47.5.11 Comp. 47.6 Obj 47.6.7 Comp. 47.7 Obj 47.7.1 to 47.7.2Vertical integration with surgery by nesting Comp SU28.12	Anat SGD Gall Bladder & Biliay Apparatus & ECEComp. 47.5 Obj 47.5.11 Comp. 47.6 Obj 47.6.7 Comp. 47.7 Obj 47.7.1 to 47.7.2Vertical integration with surgery by nesting Comp SU28.12	Lunch	PHYSIO L PY 5.13 Patho-physiology of shock,syncope	PHYSIO SGD	PHYSIO SGD
14-Mar-26	Sat	PHYSIO L PY5.13 Heart failure wiht physiological basis of its management	Bio L BC 7.6 Xenobiotics - I	SDL BIOCHEMISTRY BC 4.5 Lipoproteinemia & Atherosclerosis	BIO SGD 1 BC 4.6 Prostaglandin Metabolism	Lunch	AETCOM Bio M-1.1 Enumerate ways of lifelong learning.		
15-Mar-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
16-Mar-26	Mon	Ana L Ureters Suprarenal Gland AN47.5	PHYSIO L PY 6.1 Fuctional anatomy of respiratory tract	Bio L BC 7.6, 7.7 Xenobiotics - II	PHY SGD FB 1 PY 5.5 Cardiac axis applications	Lunch	Anat SGD DOAP- surface projections of: Stomach, Liver AN55.2	Anat SGD Kideny Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp. 47.5 Obj 47.5.24 to 47.5. Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp. 47.5 Obj 47.5.24 to 47.5. Dissection (Practical)	Anat SGD Kideny Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp. 47.5 Obj 47.5.24 to 47.5. Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp. 47.5 Obj 47.5.24 to 47.5. Dissection (Practical)
17-Mar-26	Tue	PHYSIO L PY 6.2 Mechanics of normal respiration	Ana L posterior abdominal wall -1 AN45.1-45.3	Anat SGD Abdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp. 47.9 Obj 47.9.1 to 47.9.6 Dissection (Practical)	Anat SGD Abdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp. 47.9 Obj 47.9.1 to 47.9.6 Dissection (Practical)	Lunch	PHY SGD FB 1 PY 5.6 Physiological variations in ECG wave forms, abnormal waveforms & intervals, arrhythmias,heart blocks	PHYSIO SGD	PHYSIO SGD
18-Mar-26	Wed	Ana L)histology of Liver & Gall bladder AN52.1	PHYSIO SGD FB 3 PY 4.11 ECE The applied physiological of GIT viz. peptic ulcer			Lunch	Anat SGD DOAP- Surface Markig of Abdomen AN55.2	Anat SGD (Lab)histology of Liver & Gall bladder AN52.1	Anat SGD (Lab)histology of Liver & Gall bladder AN52.1
19-Mar-26	Thu	Ana L 2nd week of development.	PHYSIO SGD FB 1 PY 5.12 Lymphatic circulation	PHYSIO SGD	PHYSIO SGD	Lunch	Anat SDL Clinical Features & Differential diagnosis (relevant to 1st year MBBS student) of a case of PancreatitisBedside Teaching(Surgery department Comp SU24.1)(Dept of Surgery)	Anat SGD Clinical Features & Differential diagnosis (relevant to 1st year MBBS student) of a case of PancreatitisBedside Teaching(Surgery department Comp SU24.1)(Dept of Surgery)	Anat SGD Clinical Features & Differential diagnosis (relevant to 1st year MBBS student) of a case of PancreatitisBedside Teaching(Surgery department Comp SU24.1)(Dept of Surgery)
20-Mar-26	Fri	Tentative ID-UL-FITR Holiday (*Holiday Subject to final notification from principal office and/or university).							
21-Mar-26	Sat	PHYSIO L PY 6.2 Lung volume and capacities (static and	Family Adoption Programme			Lunch	AETCOM		

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		dynamic)-I								
22-Mar-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -								
23-Mar-26	Mon	Ana L Emb- 3rd Week of Development -1	PHYSIO L PY 6.2 Lung volume and capacities (static and dynamic)-II	Bio L BC 6.7 Acid base balance	CM L 9.7.1: Enumerate the sources of vital statistics Including census. SRS.	Lunch	Anat SGD Major Viscera of Abdomen (Demo) with caecum & appendix Comp. 47.2 Obj 47.2.3 to 47.2.9 Comp. 47.3 Obj 47.3.1 Comp. 47.4 Obj 47.4.1 to 47.4.2	Anat SGD Abdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp. 47.9 Obj 47.9.1 to 47.9.6 Dissection (Practical)	Anat SGD Abdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp. 47.9 Obj 47.9.1 to 47.9.6 Dissection (Practical)	
24-Mar-26	Tue	PHYSIO L PY 6.3 describe the compliance	Ana L radiology of Abdomen AN54.2	Anat SGD DOAP- Surface Markig and radiology of Abdomen AN55.2	Anat SGD DOAP- Surface Markig and radiology of Abdomen AN55.2	Lunch	PHY SGD FB 1 PY 5.12 Describe & discuss cerebral	PHYSIO SGD		
								PHYSIO SGD		
								BIO SGD BC 14.11 Estimation of Serum Albumin and A:G Ratio		
25-Mar-26	Wed	Ana L Revision class for PCT	PHYSIO SGD FB 3 PY 5.12 Describe & discuss reginal circulation including microcircualtion, Capillary			Lunch	Anat SGD PCT Abdomen-theory	Anat SGD PCT Abdomen-theory	Anat SGD PCT Abdomen-theory	
26-Mar-26	Thu	Ana L Revision class for PCT	PHYSIO SGD FB 1 PY 5.12 Foetal, pulmonary and splanchinc circulation	PHYSIO SGD		Lunch	Anat SDL PCT Abdomen - Viva	Anat SGD PCT Abdomen - Viva	Anat SGD PCT Abdomen - Viva	
				PHYSIO SGD						
				BIO SGD BC 14.11 Estimation of Serum Albumin and A:G Ratio						
27-Mar-26	Fri	Bio L BC 6.8 Derangements associated with acid base Imbalance & ABG Interpretation	Ana L	Anat SGD	Anat SGD	Lunch	PHYSIO L PY 6.4 Transport of respiratory gases viz(Oxygen)	PHYSIO SGD		
								PHYSIO SGD		
								BIO SGD BC 14.11 Estimation of Serum Albumin and A:G Ratio		
28-Mar-26	Sat	PHYSIO L PY 6.4 Discuss the carbon dioxide across lungs and whole body	PCT / PSS PHYSIOLOGY - SGD			Lunch	AETCOM	Mentor Mentee Meeting		
29-Mar-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -								
30-Mar-26	Mon	Ana L Perineum 1 AN49.1,2,3	PHYSIO L PY 6.5 describe the neural centres of respiration including chemical	Bio L BC 6.6 Biological oxidation-I	PHY SGD FB 1 PY 6.1 Non-respiratory fuctions of lungs	Lunch	Anat SGD Demo/SDL - bony Pelvis AN51.2	Anat SGD perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj 49.3.1 to 49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)	Anat SGD perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj 49.3.1 to 49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)	
31-Mar-26	Tue	PHYSIO L PY 6.5 Neural regulation of respiration	Ana L Perineum -2 AN49.1,2,3	Anat SGD perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj 49.3.1 to	Anat SGD perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj	Lunch	PHY SGD FB 1 PY 6.2 Pressure changes during ventilation	PHYSIO SGD		
								PHYSIO SGD		
								BIO SGD Manual Log Book Checking & Revision		

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				49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)	49.3.1 to 49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)				
1-Apr-26	Wed	Ana L Ischiorectal fossa AN49.4	BIO SGD FB 3 BC 13.5 Role of AI in clinical Biochemistry (Time: 9am to 10am) & BC 10.1 Nucleotide chemistry (Time: 10am to 12pm)			Lunch	Anat SGD (demo) Surface anatomy of pelvis AN 55.2	Anat SGD (L)Emb- 3rd Week of Development -2	Anat SGD (P) Ischiorectal fossa AN49.4
2-Apr-26	Thu	Ana L walls of pelvis & pelvic fascia -1 AN48.2	Bio L BC 6.6 Biological oxidation-II	PHYSIO SGD		Lunch	Anat SDL (demo) Surface anatomy of pelvis AN 55.2	Anat SGD perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj 49.3.1 to 49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)	Anat SGD perineal Body Urogenital diaphragm Perineal Pouches Comp. 49.1 Obj 49.1.1 to 49.1.2 Comp. 49.2 Obj 49.2.1 to 49.2.4 Comp. 49.3 Obj 49.3.1 to 49.3.2 Ischio rectal fossa Comp. 49.5 Obj 49.5.1 to 49.5.4 Dissection (Practical)
				PHYSIO SGD					
				BIO SGD Manual Log Book Checking & Revision					
3-Apr-26	Fri	Bio L BC 7.5 Free radicals & antioxidant defence systems	Ana L Histology Kidney& Suprarenal gland AN52.2	Anat SGD (Lab) Histology Kidney& Suprarenal gland AN52.2	Anat SGD (Lab) Histology Kidney& Suprarenal gland AN52.2	Lunch	PHYSIO L PY 6.6 Hypoxia	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD Manual Log Book Checking & Revision	
4-Apr-26	Sat	PHYSIO L PY 6.8 Physiology of high altitude and acclimatization	Bio L BC 3.2 Digestion Carbohydrate, Absorption & transport	BIO SGD 1 BC 3.3 & 3.4Glycolysis, TCA	BIO SGD 1 BC 3.3 & 3.4Gluconeogenesis	Lunch	Sports/Yoga		
5-Apr-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
6-Apr-26	Mon	Ana L walls of pelvis & pelvic fascia -2 AN48.2	PHYSIO L Py 6.9 Physiology of deep sea diving	Bio L BC 4.8 Lipid storage diseases	CM L 9.7.2: NFHS. NSSO.	Lunch	Anat SGD Demo/SDL - bony Pelvis AN51.2	Anat SGD Osteology / DOAP Bony Pelvis Comp AN 53.2, Obj AN 53.2.1 Comp AN 53.3, Obj AN 53.3.3,4Vertical Integration with orthopaedics by nestingComp OR 2.7Vertical Integration with Obstetrics & Gynaecology by nestingComp OG 14.1	Anat SGD Osteology / DOAP Bony Pelvis Comp AN 53.2, Obj AN 53.2.1 Comp AN 53.3, Obj AN 53.3.3,4Vertical Integration with orthopaedics by nestingComp OR 2.7Vertical Integration with Obstetrics & Gynaecology by nestingComp OG 14.1
7-Apr-26	Tue	PHYSIO L PY 7.1 Non -excretory functions of kidney	Ana L Ureter & Urinary Bladder AN48.2,48.5	Anat SGD (P)- Ureter & Urinary Bladder AN48.2,48.5	Anat SGD (P)- Ureter & Urinary Bladder AN48.2,48.5	Lunch	PHY SGD FB 1 PY 6.3 Alveolar surface tension	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.18 Electrophoresis	
8-Apr-26	Wed	Ana L EMB Respiratory system - 1- AN25.2.1 - 25.2.2	BIO SGD FB 3 BC 10.1 Nucleotide chemistry (Time: 9am to 10am) & BC 13.4 Alcohol Metabolism & effects of chronic alcoholism (Time: 10am to 12pm)			Lunch	Anat SGD urethra AN48.2	Anat SGD Clinical Aspects of urethraComp. 48.2 Obj 48.2.6 to 48.2.7	Anat SGD Clinical Aspects of urethraComp. 48.2 Obj 48.2.6 to 48.2.7
9-Apr-26	Thu	Ana L Prostate AN48.2.48.7	PHYSIO SGD FB 1 PY 6.3 Airway resistance, ventilation V/P Ratio	PHYSIO SGD		Lunch	Anat SGD (demo) Surface anatomy of pelvis AN 55.2	Anat SGD (P) Prostate AN48.2.48.7	Anat SGD (P) Prostate AN48.2.48.7
				PHYSIO SGD					
				BIO SGD BC 14.18 Electrophoresis					

10-Apr-26	Fri	Bio L BC 8.1 Vit B9 & Vit B12	Ana L histology of Ureter & urinary bladder AN52.2	Anat SGD (Lab) histology of Ureter & urinary bladder AN52.2	Anat SGD (Lab) histology of Ureter & urinary bladder AN52.2	Lunch	PHYSIO L PY 7.2 Describe the structure and functions of juxta glomerular apparatus	PHYSIO SGD	PHYSIO SGD	BIO SGD BC 14.18 Electrophoresis
11-Apr-26	Sat	PHYSIO L PY 7.2 Role of renin-angiotensin system	PCT / PSS BIOCHEMISTRY Seminar-2			Lunch	AETCOM Anat M1.2 What does it mean to be a patient - II			
12-Apr-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -								
13-Apr-26	Mon	Ana L Male external genital organ AN46.1-5	PHYSIO L PY 7.3 Mechanism of urine formation involving processes of filtration ,Glomerular filtration-I	Bio L BC 3.3 HMP Shunt & its significance	PHY SGD FB 1 PY 6.3 Diffusion capacity of lungs	Lunch	Anat SGD (demo) Radiology of pelvis AN 54.2	Anat SGD (Lab) histology of Ureter & urinary bladder AN52.2	Anat SGD (Lab) histology of Ureter & urinary bladder AN52.2	
14-Apr-26	Tue	PHYSIO L PY 7.3 Mechanism of urine formation involving processes of filtration ,Glomerular filtration-II	Ana L Female reproductive organ - 2(uterus)48.2,48.5	Anat SGD Uterus, Comp. 48.2 Obj 48.2.16 to 48.2.18 Dissection (Practical)	Anat SGD Uterus, Comp. 48.2 Obj 48.2.16 to 48.2.18 Dissection (Practical)	Lunch	PHY SGD FB 1 PY 6.5 Chemoreceptors(peripheral and central)	PHYSIO SGD	PHYSIO SGD	BIO SGD BC 11.1 Renal Function Tests
15-Apr-26	Wed	Ana L EMB Respiratory system- 2- AN25.2.1 - 25.2.2	PHYSIO SGD FB 3 PY 5.6 ECE Myocardial infarction			Lunch	Anat SGD (L) Histology of Uterus & Ovary AN52.2	Anat SGD (L) Histology of Uterus & Ovary AN52.2	Anat SGD (L) Histology of Uterus & Ovary AN52.2	
16-Apr-26	Thu	Ana L Rectum & Anal Canal AN48.2	PHYSIO SGD FB 1 PY 6.6 Cyanosis,asphyxia,drowning	PHYSIO SGD PHYSIO SGD BIO SGD BC 11.1 Renal Function Tests		Lunch	Anat SGD (L) Placenta -1-AN- 80.2-5,7	Anat SGD (P) Models of embryology	Anat SGD (P) Models of embryology	
17-Apr-26	Fri	Bio L BC 3.3 Disorders related to above metabolism	Ana L)Scalp AN- 27.1, 27.2 (L)	Anat SGD Scalp AN- 27.1, 27.2 (L)	Anat SGD Scalp AN- 27.1, 27.2 (L)	Lunch	PHYSIO L PY 7.3 Tubular reabsorption & secretion	PHYSIO SGD	PHYSIO SGD	BIO SGD BC 11.1 Renal Function Tests
18-Apr-26	Sat	PHYSIO L PyY 7.4 Counter current multiplier & exchanger	Family Adoption Programme			Lunch	AETCOM	Mentor Mentee Meeting		
19-Apr-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -								
20-Apr-26	Mon	Second Terminal								
21-Apr-26	Tue									
22-Apr-26	Wed									
23-Apr-26	Thu									
24-Apr-26	Fri									

25-Apr-26	Sat								
26-Apr-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
27-Apr-26	Mon	Ana L Face-1 AN- 28.1,28.2, 28.3(L)	PHYSIO L PY 7.5 Renal regulation of fluid and electrolytes & acid-base balance-I	Bio L BC 3.3 & 3.4 Glycogen metabolism & regulation	CM L 6.2.1: Describe and discuss the relevance of Biostatistics	Lunch	Anat SGD Face-1 AN- 28.1,28.2, 28.3(L)	Anat SGD (P):Face-1 AN-28.5,28.6, 28.7,31.4	Anat SGD (P):Face-1 AN-28.5,28.6, 28.7,31.4
28-Apr-26	Tue	PHYSIO L PY 7.5 Renal regulation of fluid and electrolytes & acid-base balance-II	Ana L Face-2 AN-28.5,28.6, 28.7,31.4 (L)	Anat SGD (L) EMB - gut tubes & body Cavities AN52.4,52.5	Anat SGD :Face-2 AN-28.5,28.6, 28.7,31.4	Lunch	PHY SGD FB 1 PY 6.7 Lung function tests and their clinical significance in restrictive lung diseases	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD Case Study & Spotting Revision	
29-Apr-26	Wed	Ana L Lacrimatory Apparatus	BIO SGD FB BC 10.2 Purine metabolism (Time:9am to 10am) & BC 10.3 Purine degradation and associated disorders (Time: 10am to 12pm)			Lunch	Anat SGD Actions of the superficial muscles of the face AN28.6	Anat SGD (P): Lacrimatory Apparatus	Anat SGD (P): Lacrimatory Apparatus
30-Apr-26	Thu	Ana L -cervical fascia AN- 35.1,35.10(L)	PHY SGD FB 1 PY 6.9 Discuss the Decompression sickness	PHYSIO SGD		Lunch	Anat SGD AN 26.1-26.2 Norma Verticalis& Norma Frontalis	Anat SGD :cervical fascia AN- 35.1,35.10	Anat SGD :cervical fascia AN- 35.1,35.10
				PHYSIO SGD					
				BIO SGD Case Study & Spotting Revision					
1-May-26	Fri	Buddh Purnima (*Holiday Subject to final notification from principal office and/or university).							
2-May-26	Sat	PHYSIO L PY 7.6 Physiology of micturition and its abnormalities	PCT / PSS PHYSIOLOGY - SGD PY6.7 Lung function tests and their clinical significance in obstructive diseases			Lunch	PHY SGD FB 1 PY 7.1 Fuctional anatomy of kidney	Sports/Yoga	
3-May-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
4-May-26	Mon	Ana L Muscles of mastication AN-33.2, 33.3, (L)	PHYSIO L PY 7.7 Describe cystometry	Bio L BC 3.3 Glycogen storage disorders	PHY SGD FB 1 PY 7.4 Mechanism of urine concentration and dilution	Lunch	Anat SGD EMB- Digestive system-1 AN52.6	Anat SGD Posterior Triangle Comp AN 29.1, Obj AN 29.1.1 to 29.1.4 Comp AN 29.2, Obj AN 29.2.1 to 29.2.10 Comp AN 29.3, Obj AN 29.3.1 to 29.3.4 Comp AN 29.4, Obj AN 29.4.1 to 29.4.10Dissection (Practical)	Anat SGD Posterior Triangle Comp AN 29.1, Obj AN 29.1.1 to 29.1.4 Comp AN 29.2, Obj AN 29.2.1 to 29.2.10 Comp AN 29.3, Obj AN 29.3.1 to 29.3.4 Comp AN 29.4, Obj AN 29.4.1 to 29.4.10Dissection (Practical)
5-May-26	Tue	PHYSIO L PY 7.8 Clinical implication of renal clearance	Ana L TMJ AN33.5(L)	Anat SGD Articular surfaces , type and movements of Temporomandibular joint AN33.3	Anat SGD Articular surfaces , type and movements of Temporomandibular joint AN33.3	Lunch	PHY SGD FB 1 PY 7.6 innervations of urinary bladder	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results	
6-May-26	Wed	Ana L EMB- Digestive system-2AN52.6	BIO SGD FB 3 BC 10.1 Nucleic acid chemistry (Time: 9am to 10am) & BC 11.2 Hormones & marker related to reproduction & reproductive health, Imp. Of prenatal screening (Time:10am to 12pm)			Lunch	Anat SGD L Parotid Gland AN-43.6	Anat SGD (P/SGL):Parotid Gland AN-43.6	Anat SGD (P/SGL):Parotid Gland AN-43.6
7-May-26	Thu	Ana L Anterior triangle of neck-	Bio L BC 4.5 Lipoprotein Metabolism	PHYSIO SGD		Lunch	Anat SGD -AN 26.1-26.2	Anat SGD Anterior	Anat SGD Anterior

		1 AN- 32.1(L)		PHYSIO SGD BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results			Norma Lateralis & Occipitalis	triangle of neck-1 AN- 32.1	triangle of neck-1 AN- 32.1
8-May-26	Fri	Bio L BC 3.5 Blood Glucose regulation Types & Biochemical changes in DM	Ana L Anterior triangle of neck-2 AN- 32.2(L)	Anat SGD :Anterior triangle of neck-2 AN- 32.2	Anat SGD :Anterior triangle of neck-2 AN- 32.2	Lunch	PHYSIO L PY 7.7 Cystometrogram	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results	
9-May-26	Sat	PHYSIO L PY 7.8 Renal function tests with its physiological significance	PCT / PSS PHYSIOLOGY - SGD			Lunch	AETCOM		
10-May-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
11-May-26	Mon	Ana L Pterygoid venous Plexus & Mandibular nerve	PHYSIO L PY 8.2 Physiological actions,regulation and effect of altered(hypo and hyper)secretion of pituitary	Bio L BC 3.6 Interpretation of results & lab investigations related to disorders of carb. Metabolism	CM L 6.2.2: Describe and discuss the principles of data collection and classification of statistical data	Lunch	Anat SGD -AN 26.1-26.2 Norma Lateralis & Occipitalis	Anat SGD :Anatomy Deep structures of neck Comp AN 35.2 , Obj AN35.2.1 to 35.2.5 , Comp AN 35.3 , Obj AN35.3.1 to 35.3.2Comp AN 35.4 , Obj AN35.4.1 to 35.4.3 Comp Dissection (Practical)	Anat SGD :Anatomy Deep structures of neck Comp AN 35.2 , Obj AN35.2.1 to 35.2.5 , Comp AN 35.3 , Obj AN35.3.1 to 35.3.2Comp AN 35.4 , Obj AN35.4.1 to 35.4.3 Comp Dissection (Practical)
12-May-26	Tue	PHYSIO L PY 8.2 Describe the synthesis, secretion, transport physiological actions, regulation and effect	Ana L Submandibular region AN- 34.1	Anat SGD (P/SGL):Submandibular region AN- 34.1	Anat SGD (P/SGL):Submandibular region AN- 34.1	Lunch	PHY SGD FB 1 PY 7.9 Role of artificial kidneys	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results	
13-May-26	Wed	Ana L EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1(L)	BIO SGD FB 3 BC 7.1 Integration of Metabolism (Time: 9am to 10am) & BC 10.4 Replication (Time: 10am to 12pm)			Lunch	Anat SGD :EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1	Anat SGD :EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1	Anat SGD :EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1
14-May-26	Thu	Ana L EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2(L)	PHYSIO SGD FB 1 PY 7.9 Kidneys Dialysis	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results		Lunch	Anat SGD Emb- development of CNS AN64.1,64.2(L)	Anat SGD EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2	Anat SGD EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2
15-May-26	Fri	Bio L BC 9.3 Acid- Base balance	Ana L	Anat SGD	Anat SGD	Lunch	PHY SGD FB 1 PY 7.9 Indications of renal transplant	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.8 Estimation of Urea, Calculation of BUN & interpretation of results	
16-May-26	Sat	PHYSIO L PY 8.3 Altered hypo and hyper secretion of thyroid gland including thyroid function tests	PCT / PSS BIOCHEMISTRY (BPSS)			Lunch	AETCOM -M1.3 Anatomy do's and don'ts of doctor - patient verbal communication		
17-May-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
18-May-26	Mon	Ana L Thyroid & Paratyhroid	PHYSIO L PY 8.4 Physiological actions,	Bio L BC 9.3 Derangements	PHY SGD FB 1 PY 8.1	Lunch	Anat SGD (Demo):Radiology	Anat SGD	Anat SGD

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			regulation and effect of altered hypo secretion of adrenal gland and its function tests	associated with acid base Imbalance	Functional anatomy of endocrine glands, mechanism of hormonal action steroid and peptide		of head and neck AN-43.7-9	(Demo):Radiology of head and neck AN-43.7-9	(Demo):Radiology of head and neck AN-43.7-9
19-May-26	Tue	PHYSIO L PY 8.4 Physiological actions, regulation and effect of altered hyper secretion of adrenal gland and its function tests	Ana L Trachea & Esophagus	Anat SGD Trachea & Esophagus	Anat SGD Trachea & Esophagus	Lunch	PHY SGD FB 1 PY 8.1 Hypothalamus pituitary axis HPA	PHYSIO SGD PHYSIO SGD	BIO SGD BC 14.9 Estimation of Serum Creatinine Calculation of creatinine clearance
20-May-26	Wed	Ana L Trachea & Esophagus	PHYSIO SGD FB 3 PY 8.2 Physiological actions,regulation and effect of altered hypo and hyper secretion of pituitary			Lunch	Anat SGD (Demo):Radiology of head and neck AN-43.7-9	Anat SGD (Demo):Radiology of head and neck AN-43.7-9	Anat SGD (Demo):Radiology of head and neck AN-43.7-9
21-May-26	Thu	Ana L EMB- Urogenital System 1 AN52.7	PHYSIO SGD FB 1 PY 8.4 Synthesis, secretion, transport	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.9 Estimation of Serum Creatinine Calculation of creatinine clearance		Lunch	Anat SGD : EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2	Anat SGD EMB- Urogenital System -2- AN52.7	Anat SGD (L)- Blood vessels & Lymphatics Of Neck-2
22-May-26	Fri	Bio L BC 12.2 Free radicals & antioxidant defense systems	Ana L Blood vessels & Lymphatics Of Neck-1	Anat SGD (P): Blood vessels & Lymphatics Of Neck-1	Anat SGD (P): Blood vessels & Lymphatics Of Neck-1	Lunch	PHY SGD FB 1 PY 8.5 Synthesis, secretion, transport physiological actions regulation and effect altered hypo and hyper secretion of parathyroid gland	PHYSIO SGD PHYSIO SGD	BIO SGD BC 14.9 Estimation of Serum Creatinine Calculation of creatinine clearance
23-May-26	Sat	PHYSIO L PY 8.5 Altered hypo and hyper secretion of parathyroid gland	PCT / PSS PHYSIOLOGY - SGD			Lunch	AETCOM	Mentor Mentee Meeting	
24-May-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
25-May-26	Mon	Tentative Summer Vaccations							
26-May-26	Tue								
27-May-26	Wed								
28-May-26	Thu								
29-May-26	Fri								
30-May-26	Sat								

31-May-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
1-Jun-26	Mon	Ana L sub- occipital triangle AN- 42.2, 42.3(L)	PHYSIO L PY 8.5 Altered hypo and hyper secretion of parathyroid gland with emphasis of physiology of bone	Bio L BC 13.1 Oncogenesis	CM L 6.2.3: Describe and discuss the principles of presentation of statistical data in tables, graphs	Lunch	Anat SGD AN43.1 Movements of atlantooccipital joint & atlantoaxial joint	Anat SGD (P/SGL): sub- occipital triangle AN- 42.2, 42.3	Anat SGD (P/SGL): sub- occipital triangle AN- 42.2, 42.3
2-Jun-26	Tue	PHYSIO L PY 8.5 Altered hypo and hyper secretion of parathyroid gland with emphasis of calcium metabolism	Ana L Nose and paranasal sinuses AN- 37.1,37.2, 37.3 (L)	Anat SGD (P):Nose and paranasal sinuses AN- 37.1,37.2, 37.3	Anat SGD (P):Nose and paranasal sinuses AN- 37.1,37.2, 37.3	Lunch	PHY SGD FB 1 PY 8.6 Synthesis, secretion, transport physiological actions, regulation	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.18 Chromatography	
3-Jun-26	Wed	Ana L Nose and paranasal sinuses AN- 37.1,37.2, 37.3 (L)	BIO SGD FB 3 BC 10.5 DNA repair (Time: 9am to 10am) & BC 10.5 Gene mutation (Time: 10am to 12pm)			Lunch	Anat SGD (SDL):Little's area and its applied aspects AN- 37.1	Anat SGD (P): Nose and paranasal sinuses AN- 37.1,37.2, 37.3	Anat SGD (P): Nose and paranasal sinuses AN- 37.1,37.2, 37.3
4-Jun-26	Thu	Ana L -Tongue AN- 36.1,36.2, 39.1,39.2 (L)	Bio L BC 13.2 Tumor Markers	PHYSIO SGD		Lunch	Anat SGD Nerve supply of tongue AN- 39.1	Anat SGD AETCOM -M1.4 foundations of communication	Anat SGD AETCOM -M1.4 foundations of communication
				PHYSIO SGD					
				BIO SGD BC 14.18 Chromatography					
5-Jun-26	Fri	Bio L BC 13.3 HIV & Biochemical changes in AIDS	Ana L Soft palate AN-36.1	Anat SGD (Demo):Plain x-ray of paranasal sinuses AN43.7	Anat SGD (Demo):Plain x-ray of paranasal sinuses AN43.7	Lunch	PHYSIO L PY 9.2 Discuss puberty: onset, progression, stages: early and delayed puberty	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.18 Chromatography	
6-Jun-26	Sat	PHYSIO L PY 9.3 Fuctions of testis, spermatogenesis and discuss the functions and regulations of testosterone hormone	PCT / PSS BIOCHEMISTRY - SGD BC 8.1 Vitamin B7 (Biotin) Time: 9am to 10am & BC 8.1 Vit C Time:10am to 12pm			Lunch	PHY SGD FB 1 PY 8.7 describe the Physiology of thymus	Sports/Yoga	
7-Jun-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
8-Jun-26	Mon	Ana L Histology Gland & Muscles	PHYSIO L PY 9.4 Fuctions of ovary and its hormones(estrogen and progesterone) hormonal regulation by hypothalamic pituitary gonadal (HPG axis)-I	Bio L BC 8.1 Fat Soluble	PHY SGD FB 1 PY 8.7 describe the pineal gland	Lunch	Anat SGD EMB- Development of Tongue & Thyroid. AN43.4	Anat SGD (P): Histology Gland & Muscle	Anat SGD (P): Histology Gland & Muscle
9-Jun-26	Tue	PHYSIO L PY 9.4 Fuctions of ovary and its hormones(estrogen and progesterone) hormonal regulation by hypothalamic pituitary gonadal (HPG axis)-II	Ana L - Pterygopalatine fossa	Anat SGD Pterygopalatine fossa	Anat SGD Pterygopalatine fossa	Lunch	PHY SGD FB 1 PY 9.3 Function anatomy of male reproductive system	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.19 Basis & rationale of biochemical tests done in thyroid disorders	
10-Jun-26	Wed	Ana L EMB CVS 1- AN25.2,25.3,25.4,25.5,25.6	BIO SGD FB 3 BC 10.4 Transcription (Time: 9am to 10am) & BC 10.4 Transcription & post transcriptional modification (Time: 10am to 12pm)			Lunch	Anat SGD Orbit-1 AN-31.1,31.2, 31.3 (L)	Anat SGD (P): Orbit-1 AN-31.1,31.2, 31.3	Anat SGD (P): Orbit-1 AN-31.1,31.2, 31.3
11-Jun-26	Thu	Ana L Palatine tonsil & auditory tube	PHY SGD FB 1 PY 9.4 Fuctional anatomy of female reproductive system	PHYSIO SGD		Lunch	Anat SGD Dural venous sinuses- AN- 30.3,	Anat SGD Nerve supply and Actions of the extraocular muscles	Anat SGD Nerve supply and Actions of the extraocular muscles
				PHYSIO SGD					
				BIO SGD BC 14.19 Basis & rationale of biochemical tests					

				done in thyroid disorders			30.4,31.5 (L)	AN-31.1	AN-31.1
12-Jun-26	Fri	Bio L BC 8.1 Fat Soluble Vit	Ana L Pharynx-1 AN- 36.3,36.4, 36.5(L)	Anat SGD -ECE Medicine Department	Anat SGD -ECE Medicine Department	Lunch	PHYSIO L PY 9.5 Menstrual cycle, uterine and ovarian changes, hormonal regulation and its implications in reproductive physiology-I	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.19 Basis & rationale of biochemical tests done in thyroid disorders	
13-Jun-26	Sat	PHYSIO L PY 9.5 Menstrual cycle, uterine and ovarian changes, hormonal regulation and its implications in reproductive physiology-II	PCT / PSS BIOCHEMISTRY PCT-3			Lunch	PHY SGD FB 1 PY 9.8 Physiological basis of various pregnancy tests		
14-Jun-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
15-Jun-26	Mon	Ana L EMB - CVS2- AN25.2,25.3,25.4,25.5,25.6	PHYSIO L PY 9.7 Physiology of pregnancy, parturition & lactation	Bio L BC 3.2 Transporters & glycolysis	CM L 9.8: Enumerate and describe the causes and consequences of population explosion and population dynamics of India	Lunch	Anat SGD EMB - CVS3- AN25.2,25.3,25.4,25.5,25.6	Anat SGD (P):Dural venous sinuses- AN- 30.3, 30.4,31.5	Anat SGD (P):Dural venous sinuses- AN- 30.3, 30.4,31.5
16-Jun-26	Tue	PHYSIO L PY 10.1 Describe and discuss the functional organization of central nervous system (brain and spinal cord)	Ana L - Pharynx-2 AN- 36.3,36.4, 36.5(L)	Anat SGD :Pharynx AN- 36.3,36.4, 36.5	Anat SGD :Pharynx AN- 36.3,36.4, 36.5	Lunch	PHY SGD FB 1 PY 9.9 Hormonal changes and their effects during perimenopause and menopause	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD PCT-3	
17-Jun-26	Wed	Ana L Histology Cartilage & Bone	PHYSIO SGD FB 3 PY 9.6 Enumerate male and female contraceptive methods, rationale of its prescription ,side effects and its advantages & disadvantages			Lunch	Anat SGD demo: AN40.2 anatomy of auditory tube	Anat SGD (Lab)Histology Cartilage & Bone	Anat SGD (Lab)Histology Cartilage & Bone
18-Jun-26	Thu	Ana L - Larynx AN- 38.1,38.2, 38.3(L)	PHYSIO SGD FB 1 PY 9.10 Common causes of infertility in a couple and role of IVF in managing a case of in fertiltty	PHYSIO SGD		Lunch	Anat SGD Larynx AN- 38.1,38.2, 38.3(L)	Anat SGD (P):Larynx AN- 38.1,38.2, 38.3	Anat SGD (P):Larynx AN- 38.1,38.2, 38.3
				PHYSIO SGD					
				BIO SGD PCT-3					
19-Jun-26	Fri	Bio L BC 3.3,3.4 Glycolysis & TCA Regulation	Ana L -Ear-1 AN-40.1, 40.2, 40.3, 40.4 (L)	Anat SGD (P/SGL):Larynx AN- 38.1,38.2, 38.3	Anat SGD (P/SGL):Larynx AN- 38.1,38.2, 38.3	Lunch	PHYSIO L PY 10.2 Fuctional anatomy of peripheral nervous system (including autonomic nervous system)	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD PCT-3	
20-Jun-26	Sat	PHYSIO L PY 10.4 Classification, function and properties of synapse	Family Adoption Programme			Lunch	AETCOM		
21-Jun-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
22-Jun-26	Mon	Ana L Ear-2 & its histologyAN- 40.1, 40.2, 40.3, 40.4 (L)	PHYSIO L PY 10.5 Classification, function and properties of receptors	Bio L BC 3.3,3.4 Gluconeogenesis & Regulation	PHY SGD FB 1 PY 10.3 Neurotransmitters and discuss the chemical transmission in the nervous system	Lunch	Anat SGD Actions of intrinsic and extrinsic muscles of the larynx AN- 38.1	Anat SGD (P):Ear AN-40.1, 40.2, 40.3, 40.4	Anat SGD (P):Ear AN-40.1, 40.2, 40.3, 40.4
23-Jun-26	Tue	PHYSIO L PY 10.7 Discuss somatic sensations, ascending tracts,(sensory tracts)-I	Ana L ANATOMY PCT HEAD AND NECK	Anat SGD ANATOMY PCT HEAD AND NECK	Anat SGD ANATOMY PCT HEAD AND NECK	Lunch	PHY SGD FB 1 PY 10.7 Applied aspects of sensory system	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.10 Estimation of uric acid in serum	

								and Interpretation of results.			
24-Jun-26	Wed	Ana L histology Blood vesseles	PHYSIO SGD FB 3 PY 10.9 Upper motor neuron (UMN) and lower motor neuron (LMN) lesions			Lunch	Anat SGD Spinal cord-2-AN-57.1, 57.2, 57.3, (L)	Anat SGD (P):histology Blood vesseles	Anat SGD (P):histology Blood vesseles		
25-Jun-26	Thu	Ana L Spinal cord -1-AN-57.1, 57.2, 57.3, (L)	PHYSIO SGD FB 1 PY 10.10 Types and clinical features of spinal cord lesions compleet incomplete transection and hemisection Brown sequard sysndrone	PHYSIO SGD		Lunch	Anat SGD -L- Pituitary gland - AN30.5	Anat SGD (P/SGL):Spinal cord -1-AN-57.1, 57.2, 57.3	Anat SGD (P/SGL):Spinal cord -1-AN-57.1, 57.2, 57.3		
				PHYSIO SGD							
				BIO SGD BC 14.10 Estimation of uric acid in serum and Interpretation of results.							
26-Jun-26	Fri	Bio L BC 3.3 HMP Shunt & its significance	Ana L Spinal cord-3-AN-57.1, 57.2, 57.3, (L)	Anat SGD (P):Pituitary gland - AN30.5	Anat SGD (P):Pituitary gland - AN30.5	Lunch	PHYSIO L PY 10.7 Discuss somatic sensations, ascending tracts,(sensory tracts)-II	PHYSIO SGD			
								PHYSIO SGD			
								BIO SGD BC 14.10 Estimation of uric acid in serum and Interpretation of results.			
27-Jun-26	Sat	PHYSIO L PY 10.8 Physiology of pain including pain pathways	PCT / PSS PHYSIOLOGY - SGD			Lunch	PHY SGD FB 1 PY 11.3 Functional anatomy of ear and auditory pathways	Mentor Mentee Meeting			
28-Jun-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
29-Jun-26	Mon	Ana L Development of Face AN43.4	PHYSIO L PY 10.8 Modulation with special emphasis on gate control theory of pain	Bio L BC 3.3 & 3.4 Glycogen metabolism & regulation	CM L 17.1: Define and describe the concept of health care to community. C.M.17.2: Describe community diagnosis.	Lunch	Anat SGD Eye Ball AN41.1,2,3	Anat SGD (P) Spinal cord-3-AN-57.1, 57.2, 57.3,	Anat SGD (P) Spinal cord-3-AN-57.1, 57.2, 57.3,		
30-Jun-26	Tue	PHYSIO L PY 10.9 Descending tracts (pyramidal and extra pyramidal)	Ana L Medulla- 1 AN- 58.1,58.2, 58.3,58.4	Anat SGD (P):Eye Ball AN41.1,2,3	Anat SGD (P):Eye Ball AN41.1,2,3	Lunch	PHY SGD FB 1 PY 11.4 Pathophysiology of deafness and hearing tests	PHYSIO SGD			
1-Jul-26	Wed	Ana L histology Nerve & Skin	BIO SGD FB 3 BC 10.3 & 10.4 Pyrimidine metabolism & genetic code (Time: 9am to 10am) & BC 10.4 Translation –major steps (Time: 10am to 12pm)			Lunch	Anat SGD Medulla AN- 58.1,58.2, 58.3,58.4	Anat SGD (P/SGL):histology Nerve & Skin	Anat SGD (P/SGL):histology Nerve & Skin		
										PHYSIO SGD	
										BIO SGD BC 14.18 ELISA	
2-Jul-26	Thu	Ana L Medulla- 2 AN- 58.1,58.2, 58.3,58.4	Bio L BC 3.3 GSD & Their synthesis metabolism	PHYSIO SGD		Lunch	Anat SGD -Histology of retina & cornea AN43.2	Anat SGD (P):Medulla- 1 AN- 58.1,58.2, 58.3,58.4	Anat SGD (P):Medulla- 1 AN- 58.1,58.2, 58.3,58.4		
				PHYSIO SGD							
				BIO SGD BC 14.18 ELISA							
3-Jul-26	Fri	Bio L BC 3.5 Blood glucose regulation Insulin & glucagon	Ana L -Pons AN- 59.1-3 (L)	Anat SGD Lab-Histology of retina & cornea AN43.2	Anat SGD Lab-Histology of retina & cornea AN43.2	Lunch	PHYSIO L PY 10.11 Anatomy of cerebellum, its connections, functions and clinical abnormalities-I	PHYSIO SGD			
								PHYSIO SGD			
								BIO SGD BC 14.18 ELISA			
4-Jul-26	Sat	PHYSIO L PY 10.11 Anatomy of cerebellum, its connections, functions and clinical abnormalities-II	PCT / PSS BIOCHEMISTRY - SGD BC 5.4 Plasma Proteins & their functions (Time:9am to 10am) & Lipid Metabolism (Time:10am to 12pm)			Lunch	AETCOM	Sports/Yoga			
5-Jul-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -									
6-Jul-26	Mon	Ana L -Midbrain AN61.1-3 (L)	PHYSIO L PY 10.12 Functional anatomy of basal ganglia,its connections,function and clinical abnormalities-I	Bio L BC 3.5 DM- I	PHY SGD FB 1 PY 11.5 Functional anatomy of eye	Lunch	Anat SGD (demo):SGD: External features of medulla oblongata	Anat SGD (P):Pons AN- 59.1-3	Anat SGD (P):Pons AN- 59.1-3		

							AN- 58.1		
7-Jul-26	Tue	PHYSIO L PY 10.12 Functional anatomy of basal ganglia,its connections,function and clinical abnormalities-II	Ana L Histology of trachea & Esophagus	Anat SGD (P/SGL):Midbrain AN61.1-3	Anat SGD (P/SGL):Midbrain AN61.1-3	Lunch	PHY SGD FB 1 PY 11.6 Physiology of image formation	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.14 & 14.16 Describe- a) Estimation of Ca & P & result, Interpretation b) Estimation of AST/ ALT/ ALP & result, Interpretation	
8-Jul-26	Wed	Ana L Cerebellum & 4th ventricle of brain AN-60.1-3 (L)	BIO SGD FB 3 BC 10.4 Post translational modifications & protein targeting (Time: 9am to 10am) & BC 10.6 Basic Mechanism of regulation of gene expression (Time: 10am to 12)			Lunch	Anat SGD Demo/SDL:Midbrain AN61.1-3	Anat SGD (Lab) Histology of trachea & Esophagus	Anat SGD (Lab) Histology of trachea & Esophagus
9-Jul-26	Thu	Ana L Histology Of Tongue & Thyroid AN43.2.2 AN43.2.3	PHYSIO SGD FB 1 PY 11.7 Discuss physiology of vision including colour vision	PHYSIO SGD		Lunch	Anat SGD (Demo/P):Cerebellum & 4th ventricle of brain AN-60.1-3	Anat SGD (Demo/P):Cerebellum & 4th ventricle of brain AN-60.1-3	Anat SGD (Demo/P):Cerebellum & 4th ventricle of brain AN-60.1-3
				PHYSIO SGD					
				BIO SGD BC 14.14 & 14.16 Describe- a) Estimation of Ca & P & result, Interpretation b) Estimation of AST/ ALT/ ALP & result, Interpretation					
10-Jul-26	Fri	Bio L BC 3.5 DM- II	Ana L -Cerebellum & 4th ventricle of brain AN-60.1-3 (L)	Anat SGD (Lab) Histology Of Tongue & Thyroid AN43.2.2 AN43.2.3	Anat SGD (Lab) Histology Of Tongue & Thyroid AN43.2.2 AN43.2.3	Lunch	PHYSIO L PY 10.13 Mechanism of maintenance of tone, posture and control of body movements-I	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.14 & 14.16 Describe- a) Estimation of Ca & P & result, Interpretation b) Estimation of AST/ ALT/ ALP & result, Interpretation	
11-Jul-26	Sat	PHYSIO L PY 10.13 Mechanism of maintenance of tone, posture and control of body movements-II	PCT / PSS BIOCHEMISTRY BC 5.7 S-containing & branched chain amino and metabolism(Time: 9am to 12am) & BC 5.7 Aromatic amino acid metabolism (Time: 10am to 12pm)			Lunch	PHY SGD FB 1PY 11.7 Discuss physiology of vision including colour Blindness		
12-Jul-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
13-Jul-26	Mon	Ana L CerebraL HEMISPHERE-I With ECE Comp. 62.2 Obj 62.2.1	PHYSIO L PY 10.14 Fuctional anatomy of thalamus,its connections, functions and clinical abnormalities	Bio L BC 4.2Digestion absorption of dietary Lipids & its associated disorders	CM L 17.3: Describe primary health care, its components and principles	Lunch	Anat SGD Thalamus & hypothalamus AN62.5.1 AN62.5.2 AN62.5.3 AN62.5.4	Anat SGD (P):Cerebellum & 4th ventricle of brain AN-60.1-3	Anat SGD (P):Cerebellum & 4th ventricle of brain AN-60.1-3
14-Jul-26	Tue	PHYSIO L PY 10.15 Function anatomy of hypothalamus its connections,function and clinical abnormalities-I	Ana L third ventricle & lateral ventricle AN63.1 AN63.1.1 AN63.1.2 AN63.1.3 AN63.1.4 AN63.1.5 AN63.1.6 AN63.2 AN63.2.1	Anat SGD (P) -Cerebellum & 4th ventricle of brain AN-60.1-3	Anat SGD (P) -Cerebellum & 4th ventricle of brain AN-60.1-3	Lunch	PHY SGD FB 1 PY 12.2 Mechanism of fever, clod injuries and heat stroke	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.17 Describe various body fluids & composition of CSF	
15-Jul-26	Wed	Ana L Histology of Submandibular gland & Palatine tonsil AN43.2.5	PHYSIO SGD FB 3 PY 12.3 Effects of physical training under different environmental conditions(heat and cold)			Lunch	Anat SGD white matter AN62.3	Anat SGD Lab: Histology of Submandibular gland & Palatine tonsil	Anat SGD Lab: Histology of Submandibular gland & Palatine tonsil
16-Jul-26	Thu	Ana L Cranial nerve nuclei & functional component AN-	PHYSIO SGD FB 1 PY12.4 Metabolic and endocrinal consequences of obesity &	PHYSIO SGD		Lunch	Anat SGD Cranial nerves V AN 62.1 (L)	Anat SGD (P)- third ventricle & lateral	Anat SGD (P)- third ventricle & lateral
				PHYSIO SGD					

		58.3,59.3,62.1 (L)	metabolic syndrome	BIO SGD BC 14.17 Describe various body fluids & composition of CSF				ventricle AN63.1 AN63.1.1 AN63.1.2 AN63.1.3 AN63.1.4 AN63.1.5 AN63.1.6 AN63.2 AN63.2.1	ventricle AN63.1 AN63.1.1 AN63.1.2 AN63.1.3 AN63.1.4 AN63.1.5 AN63.1.6 AN63.2 AN63.2.1
17-Jul-26	Fri	Bio L BC 3.2, 3.3, 3.4, 3.5Carbohydrate Metabolism	Ana L blood supply of Brain & CSF AN30.2.2 AN56.2	Anat SGD (P):Cranial nerve nuclei & functional component AN-58.3,59.3,62.1	Anat SGD (P):Cranial nerve nuclei & functional component AN-58.3,59.3,62.1	Lunch	PHYSIO L PY 10.15 Function anatomy of hypothalamus limbic system its connections,functions and clinical abnormalities-II	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.17 Describe various body fluids & composition of CSF	
18-Jul-26	Sat	PHYSIO L PY 10.16 Fuctional anatomy of cerebral cortex,its connections,functions and clinical abnormalities	Family Adoption Programme			Lunch	PHY SGD FB I PY 12.5 Physiology of infancy.interpret growth charts and anthropometric assessment of infants		
19-Jul-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
20-Jul-26	Mon	Ana L Cranial nerves III,IV,VI - An62.1	PHYSIO L PY 10.17 Structure and functions of reticular activating system,sleep physiology and EEG waveforms during sleep wake cycle-I	Bio L BC 4.3 Fatty acid Oxidation	PHY SGD FB I PY 12.6 Physiology of aging, role of free radicals and antioxidants	Lunch	Anat SGD (Demo): Cranial nerves III,IV,VI - An62.1	Anat SGD (P):white matter AN62.3	Anat SGD (P):white matter AN62.3
21-Jul-26	Tue	PHYSIO L PY 10.17 Structure and functions of reticular activating system,sleep physiology and EEG waveforms during sleep wake cycle-II	Ana L Cranial nerves VII AN 28.4,28.7 (L)	Anat SGD (P): Cranial nerves III,IV,VI - An62.1	Anat SGD (P): Cranial nerves III,IV,VI - An62.1	Lunch	PHY SGD FB I PY 12.7 Concept, criteria for diagnosis of brain death and its implications	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.18 Electrolyte analysis by ISE & ABG analyzer, pH meter	
22-Jul-26	Wed	Ana L histology of Parotid gland.AN28.10	PHYSIO SGD FB 3 PY 12.8 Physiology of yoga and meditation			Lunch	Anat SGD (demo): Foramina of cranial cavity AN30.2	Anat SGD (Lab)histology of Parotid gland.AN28.10	Anat SGD (Lab)histology of Parotid gland.AN28.10
23-Jul-26	Thu	Ana L Cranial nerve IX,X AN59.3	PHYSIO SGD FB 1	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.18 Electrolyte analysis by ISE & ABG analyzer, pH meter		Lunch	Anat SGD Histology of Cerebrum & Cerebellum AN64.1	PHY SGD FB I	PHY SGD FB I
24-Jul-26	Fri	Bio L BC 4.3 Ketogenesis & ketolysis & its clinical significance	Ana L Cranial nerveXI,XII	Anat SGD (P)Histology of Cerebrum & Cerebellum AN64.1	Anat SGD (P)Histology of Cerebrum & Cerebellum AN64.1	Lunch	PHYSIO L PY 10.18 Physiological basis of memory	PHYSIO SGD PHYSIO SGD BIO SGD BC 14.18 Electrolyte analysis by ISE & ABG analyzer, pH meter	
25-Jul-26	Sat	PHYSIO L PY 10.18 Learning and speech and clinical alterations in speech	PCT / PSS PHYSIOLOGY - SGD			Lunch	PHY SGD FB I	Mentor Mentee Meeting	
26-Jul-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							

27-Jul-26	Mon	Ana L Basal Ganglia AN62.4	PHYSIO L PY 11.1 Physiology of smell and its applied aspects	Bio L BC 8.1 Water soluble vitamins (Introduction & Vit B1,B2, B3)	CM L 17.5: Describe health care delivery In India	Lunch	Anat SGD Revision class for PCT	Anat SGD (P)-Cranial nerves	Anat SGD (P)-Cranial nerves
28-Jul-26	Tue	PHYSIO L PY 11.2 Physiology of taste sensation and applied aspects	Ana L Histology of peneal & pituitary Gland	Anat SGD (Lab)Histology of peneal & pituitary Gland	Anat SGD (Lab)Histology of peneal & pituitary Gland	Lunch	PHY SGD FB 1 PY 11.4 Physiology of hearing	PHYSIO SGD A	
								PHYSIO SGD B	
29-Jul-26	Wed	Ana L)Histology of peneal & pituitary Gland	BIO SGD FB 3 BC 10.7 Recombinant DNA technology (Time: 9am to 10am) & BC 10.7 PCR in diagnosis and treatment of diseases (Time:10am to 12pm)			Lunch	Anat SGD PCT Head & Neck	Anat SGD PCT Head & Neck	Anat SGD PCT Head & Neck
30-Jul-26	Thu	Ana L	PHY SGD FB 1PY 11.3 Vestibular apparatus and equilibrium	PHYSIO SGD B		Lunch	Anat SGD Feedback - PCT Head & Neck	PHY SGD FB 1	PHY SGD FB 1
				PHYSIO SGD A					
				BIO SGD BC 14.13 Estimation of Serum bilirubin					
31-Jul-26	Fri	Bio L BC 9.3 Water & electrolyte balance	Ana L	Anat SGD	PHY SGD FB 1	Lunch	PHYSIO L PY 11.5 Discuss visual pathway,light and pupillary reflex and clinical implication of lesions in visual pathway-I	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD BC 14.13 Estimation of Serum bilirubin	
1-Aug-26	Sat	PHYSIO L PY 11.5 Discuss visual pathway,light and pupillary reflex and clinical implication of lesions in visual pathway-II	PCT / PSS PHYSIOLOGY - SGD			Lunch	PHY SGD FB 1 PY 11.6 Refractive errors and physiological principles of its management	Sports/Yoga	
2-Aug-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
3-Aug-26	Mon	Ana L Visual Pathway	PHYSIO L PY 12.1 Physiological mechanism of temperature regulation	Bio L BC 9.3 Water & electrolyte balance	PHY SGD FB 1PY 12.3 Cardio-respiratory and metabolic adjustments during exercise (isometric and isotonic)	Lunch	Anat SGD SDL- Visual Pathway	Anat SGD SDL- Visual Pathway	Anat SGD SDL- Visual Pathway
4-Aug-26	Tue	PHYSIO L PY 12.2 Adaptation to altered temperature (heat and cold)	Ana L Auditory pathway	Anat SGD Auditory patway	Anat SGD Auditory pathway	Lunch	PHY SGD FB 1PY 12.4 Physiological consequences of sedentary lifestyle	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD Manual & Log Book Checking	
5-Aug-26	Wed	PHY SGD FB 1 Physiology Revision class	BIO SGD FB 3 BC 10.7 Molecular techniques - Blotting, RFLP, Microarray, FISH, CRISPR (Time: 9am to 10:30pm) & BC 8.4 Dietary advice for optional Health diseases like DM, CAD & in pregnancy-(Time: 10:30am to 12pm)			Lunch	Anat SGD Revision Class	Anat SGD Revision Class	Anat SGD Revision Class
6-Aug-26	Thu	Ana L Facial Nerve	Bio L BC 4.4 Fatty acid synthesis	PHYSIO SGD		Lunch	Anat SGD Revision Class	PHY SGD FB 1Physiology Revision class	PHY SGD FB 1Physiology Revision class
				PHYSIO SGD					
				BIO SGD Manual & Log Book Checking					
7-Aug-26	Fri	Bio L BC 4.4 Cholesterol Metabolism	Ana L	Anat SGD Revision Class	PHY SGD FB 1Physiology Revision class	Lunch	PHYSIO L Physiology Revision class	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD Manual & Log Book Checking	
8-Aug-26	Sat	PHYSIO L Physiology Revision class	PCT / PSS BIOCHEMISTRY - SGD BC 8.1 Vit B9 & B12(9AM TO 10AM) & BC 5.3 Digestion, absorption of proteins (Time: 10am to 12pm)			Lunch	AETCOM		
9-Aug-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							

10-Aug-26	Mon	Ana Skill Lab-	PHY SGD FB 1 Physiology Revision class	Bio Skill Lab-	PHY SGD FB 1Physiology Revision class	Lunch	Ana Skill Lab-	Ana Skill Lab-	Ana Skill Lab-
11-Aug-26	Tue	PHY SGD FB 1 Physiology Revision class	Ana Skill Lab-	Ana Skill Lab-	Ana Skill Lab-	Lunch	PHY SGD FB 1Physiology Revision class	PHYSIO SGD	
								PHYSIO SGD	
								Bio Skill Lab-	
12-Aug-26	Wed	PHY SGD FB 1Physiology Revision class	BIO SGD FB Revision			Lunch	Ana Skill Lab-	Ana Skill Lab-	Ana Skill Lab-
13-Aug-26	Thu	Ana Skill Lab-	Bio Skill Lab-	PHYSIO SGD		Lunch	Ana Skill Lab-	PHY SGD FB 1Physiology Revision class	PHY SGD FB 1Physiology Revision class
				PHYSIO SGD					
				Bio Skill Lab-					
14-Aug-26	Fri	Bio Skill Lab-	Ana Skill Lab-	Ana Skill Lab-	PHY SGD FB 1Physiology Revision class	Lunch	PHY SGD FB 1Physiology Revision class	PHYSIO SGD	
								PHYSIO SGD	
								BIO SGD	
15-Aug-26	Sat	Independence Day (*Holiday Subject to final notification from principal office and/or university).							
16-Aug-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
17-Aug-26	Mon	Pre University Examinations							
18-Aug-26	Tue								
19-Aug-26	Wed								
20-Aug-26	Thu								
21-Aug-26	Fri								
22-Aug-26	Sat								
23-Aug-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							

24-Aug-26	Mon	Pre University Examinations						
25-Aug-26	Tue							
26-Aug-26	Wed							
27-Aug-26	Thu							
28-Aug-26	Fri	Tentative RAKSHABANDHAN Holiday (*Holiday Subject to final notification from principal office and/or university).						
29-Aug-26	Sat							
30-Aug-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -						
31-Aug-26	Mon							
1-Sep-26	Tue							
2-Sep-26	Wed							
3-Sep-26	Thu							
4-Sep-26	Fri							


 Principal & Dean
 Gautam Buddha Chhatra Mahavidyalaya
 Dehradun

5-Sep-26	Sat								
6-Sep-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
7-Sep-26	Mon								
8-Sep-26	Tue								
9-Sep-26	Wed								
10-Sep-26	Thu								
11-Sep-26	Fri								
12-Sep-26	Sat								
13-Sep-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -							
14-Sep-26	Mon	UNIVERSITY EXAMINATIONS							
15-Sep-26	Tue								
16-Sep-26	Wed								
17-Sep-26	Thu								

18-Sep-26	Fri	
19-Sep-26	Sat	
20-Sep-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -
21-Sep-26	Mon	
22-Sep-26	Tue	
23-Sep-26	Wed	
24-Sep-26	Thu	
25-Sep-26	Fri	
26-Sep-26	Sat	
27-Sep-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -
28-Sep-26	Mon	
29-Sep-26	Tue	
30-Sep-26	Wed	

UNIVERSITY EXAMINATIONS

DECLARATION OF RESULTS AND SKILL LAB

Principal
Gautam B. Singh
Dehradun

1-Oct-26	Thu	
2-Oct-26	Fri	
3-Oct-26	Sat	
4-Oct-26	Sun	SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -
5-Oct-26	Mon	DECLARATION OF RESULTS AND SKILL LAB
6-Oct-26	Tue	
7-Oct-26	Wed	
8-Oct-26	Thu	
9-Oct-26	Fri	
10-Oct-26	Sat	
11-Oct-26	Sun	
		SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY - SUNDAY -


Principal & Dean
Gautam Buddha Chikitsa Mahavidyalaya
Dehradun