

Gautum Buddha Chikitsa Mahavidyalaya, Dehradun

Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
14-Oct-24	Mon		FC-1.5 Orientation program for newly admitted students of 2024 -25 batch (address to students & parents by Hon'ble Project Director, Hon'ble VC, Principal & Vice Principal)		FC-1.4 Rules and Regulations of the Institution Facilitator: Dr Roopa Hanspal, Vice-Principal	Lunch Break	FC-1.1, FC-1.2, FC-1.3 Role of IMG & societal impact (Sensitize and inspire students to the wider role of physicians in society beyond patient-doctor interaction based on—diagnosis role, treating role, physician-patient interactive roles, societal role) Discussion on expectations of students from the Institution, peers, colleagues	
15-Oct-24	Tue		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-1.6, FC-1.7 Overview of the MBBS curriculum, with structure & outcomes Semester/ year-wise distribution of subjects and relation to future academics. Various career pathways and opportunities for personal growth. Facilitator: Dr Roopa Hanspal, Vice-Principal	FC-1.10 History of Medicine & Alternate Systems of Medicine AYUSH in India Facilitator: Dr DB Roy, Pro-VC		FC-1.5 The academic ambience Orientation to the Institutional campus (College, Hospital, Hostel, playground etc.) Visit to the various units of the Institute for orientation Facilities, Administrative structure, Support systems, & Processes of the Institution Facilitators: Dr Anil Malik, Dr Mamta, Mr Sachin Shrinarain,	
16-Oct-24	Wed		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-1.8 Role of physician at various levels of healthcare delivery Principles of primary care (general and community-based care) Facilitator: Dr Jairaj Hanspal, Community Medicine	FC-1.9 Principles of Family Practice Facilitator: Dr Deepika Joshi, General Medicine		FC-3.1, FC-3.2, FC-3.3, FC-3.4, FC-3.5 National Health Goals and Policies National health scenario, demographics, socio-cultural and epidemiologic issues Understanding of the health-care systems in India with reference to primary, secondary, and tertiary-level care Basic principles of community health and its impact on health and disease Understanding of the structure and function of the community health center Facilitators: Dr Jairaj Hanspal, Dr Roopa Hanspal & Team Community Medicine	
17-Oct-24	Thu		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-4.2 Interpersonal relationships: Understanding that compassion, altruism, integrity, duty, responsibility and trust are the core values that define the nature of a physicians work Facilitator: Dr Vivek V Bharosay, Pathology	FC-4.3, FC-4.4, FC-4.10 Interpersonal relationships: Discussion on value, honesty, and respect during interaction with peers, seniors, faculty, and other healthcare workers and patients Significance of working in a healthcare team Importance of interpersonal relationship while working in a healthcare team Facilitator: Dr Desh Deepak, Principal		FC-4.12, FC-4.15 Understanding the process of group dynamics and group learning Facilitators: Dr Gunjjan Singhal, Dr Neha Nautiyal, Dr Abhinav Manish, Dr Abhinav Puri	FC-3.5 Visit to the PHC / Community Health Center Facilitators: Community Medicine Department



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18-Oct-24	Fri		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-4.1 Interpersonal relationships: Understanding the concept of Professionalism and ethics among healthcare workers Discussion on the consequences of unprofessional and unethical behavior Facilitator: Dr Anant P Rank, FMT	FC-4.13 The Learning Pedagogy and its role in Learning Skills Facilitator: Dr Vinita Kalra	Lunch Break	FC-4.14, FC-4.15 Understanding different methods of self-directed learning and collaborative learning Facilitators: Dr Ruchit Khara, Dr Gujjan Singhal, Dr Aastha	
19-Oct-24	Sat		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-5.1 Ability to communicate with patients and families Awareness of barriers to communication and appropriate ways to respond Clinico-laboratory communication Facilitator: Dr Anuradha Bharosay, Biochemistry	FC-3.6 Demonstrate ability to obtain patient experiences through patient and family interactions and relate these experiences to impact of environment and diseases Facilitator: Dr Pragya, Community Medicine		Sports	
20-Oct-24	Sun							
21-Oct-24	Mon		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-2.8 Immunization requirements of health care professionals Facilitator: Dr BP Kalra, Pediatrics	FC-4.7 Mental Health Significance and fallout of risk-taking behavior Significance and methods of stress management Facilitator: Dr. Tapasya		FC-2.3, FC-2.4, FC-2.5, FC-2.6, FC 2.7 Batch A Follow bio-safety and universal precautions; Appropriate response to needle stick injuries Handling and safe disposal of biohazardous materials in a simulated environment; Biomedical waste segregation Proper hand washing and use of personal protective equipment Facilitators: Dr Shekhar Pal, Dr Seema & Team Microbiology	
							FC-5.4, FC-5.5 Batch B Demonstrate basic computer skills & ability to access online resources; Use Information Technology and Artificial Intelligence Facilitators: Dr Ruchit Khara & Team Computer Department	
							FC-2.1 Batch C Perform basic /cardiopulmonary/emergency life support Facilitators: Dr (Brig) VP Singh & Team Anesthesiology	

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22-Oct-24	Tue		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-4.5 Discussion on disability competencies Facilitator: Dr Anant P Rank, FMT	FC-4.9 Significance and appropriate ways of time management Facilitator: Mr Sachin Shrinarain, OSD	Lunch Break	FC-2.3, FC-2.4, FC-2.5, FC-2.6, FC 2.7 Batch B Follow bio-safety and universal precautions; Appropriate response to need stick injuries Handling and safe disposal of biohazardous materials in a simulated environment; Biomedical waste segregation Proper hand washing and use of personal protective equipment Facilitators: Dr Shekhar Pal, Dr Seema & Team Microbiology	
							FC-5.4, FC-5.5 Batch C Demonstrate basic computer skills & ability to access online resources; Use Information Technology and Artificial Intelligence Facilitators: Dr Ruchit Khara & Team Computer Department	
							FC-2.1 Batch A Perform basic /cardiopulmonary/emergency life support Facilitators: Dr (Brig) VP Singh & Team Anesthesiology	
23-Oct-24	Wed		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-2.9 Awareness of the significance of documentation in patient care Proper method of documentation & medical records Facilitator: Dr Anubha, Quality Manager	FC-4.6 Understanding and respect for cultural diversities and interacting with those with different cultural values. Facilitator: Dr Kapil Loomba	Lunch Break	FC-2.3, FC-2.4, FC-2.5, FC-2.6, FC 2.7 Batch C Follow bio-safety and universal precautions; Appropriate response to need stick injuries Handling and safe disposal of biohazardous materials in a simulated environment; Biomedical waste segregation Proper hand washing and use of personal protective equipment Facilitators: Dr Shekhar Pal, Dr Seema & Team Microbiology	
							FC-5.4, FC-5.5 Batch A Demonstrate basic computer skills & ability to access online resources; Use Information Technology and Artificial Intelligence	
							FC-2.1 Batch B Perform basic /cardiopulmonary/emergency life support	
24-Oct-24	Thus		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-2 The role of Spirituality in Healthcare	FC-2 Introduction and orientation to the ICMR STS project for	Lunch Break	FC-2.2 Perform First aid in a simulated environment Facilitators: Team Surgery & Team Orthopedics	
25-Oct-24	Fri		FC-4.8 Yoga & Meditation Facilitators: Dr Rajesh Tiwari & Team Yoga	FC-4.11 Role of Mentoring Facilitator: Dr Shekhar Pal, Microbiology	FC-4.11 Allocation of students to Mentors and Initiation to Mentor-Mentee Logbook Facilitators: Team Mentorship Program	Lunch Break	FC-5.2, FC-5.3 Language (Local/English) Ability to communicate and learn in English & use local language in patient and peer interactions Facilitators: Mr Sachin Shrinarain, Dr Neha Nautiyal	
26-Oct-24	Sat		FC-1 Cadaveric Oath		FC-2 The significance of logbooks and portfolios in medical education	Lunch Break	Sports	
27-Oct-24	Sun							

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28-Oct-24	Mon	Orientation to Anatomy Department	Structure and functions of cell, Organelles (PY1.1,1.9)	Biochemistry Introduction and molecular & functional organization of cell (L)BI 1.1	CM 1.1: Define and describe the concept of Public Health	Lunch	anatomy Dissection hall orientation with rules and regulation	
29-Oct-24	Tue	Principles of Homeostasis (PY1.2)	Cadever as our first Teacher (AETCOM) Module 1.5			Lunch	Biochemistry Introduction and molecular & functional organization of cell (L)BI 1.1	Biochem Introduction to Lab (P)Phy(P) Introduction of Laboratories
30-Oct-24	Wed	Anatomy	SGL/SGT (Phy) PY 1.3 Intercellular connection	Apoptois	SDL Physio	Lunch	Anatomy	
31-Oct-24	Thu	Deepawali holidays						
01-Nov-24	Fri							
02-Nov-24	Sat							
03-Nov-24	Sun							
04-Nov-24	Mon	Anatomy Introduction& History of Anatomy(L) [AN 1.1]	Composition & Function of Blood(PY2.2, 2.4)	Membrane transport Disorders	CM 1.2: Define health: describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health.	Lunch	Anatomy Demo :Anatomy Introduction& History of Anatomy [AN 1.1]	Anatomy (P/SGL):Anatomy Introduction& History of Anatomy [AN 1.1]
05-Nov-24	Tue	Body Fluid-I(PY1.6)	Anatomy(L) Introduction to Embryology	ANATOMY(P): Introduction to Embryology		Lunch	Coenzymes and cofactors Examples & Significance (SGL) BI 2.1	Biochem Introduction to Lab (P)Phy(P) Introduction of Laboratories
06-Nov-24	Wed	Anatomy Introduction to Histology AN-65.1,2	Biochemistry Basic principles of enzyme activity and regulation (SDL) BI 12.3			Lunch	DEMO -embryo models	Anatomy (Demo/P/ECE): Introduction to Histology AN-65.1,2
07-Nov-24	Thu	Anatomy - L (Terminology)	Biochemistry enzyme inhibition (L) BI 2.4	Biochem Introduction to Lab (P)Phy(P) Introduction of Laboratories		Lunch	Anatomy(P): (Terminology)	Anatomy(demo):(Terminology)
08-Nov-24	Fri	Biochemistry Diagnostic and theraeupetic uses of enzymes (L)BI 2.5 &2.6	Anatomy(L) (Terminology & Movements)	Antatomy(P):Terminology & Movements		Lunch	Bone Marrow & Haemopoiesis	Biochem Introduction to Lab (P)/Phys (P)Compound Microscope/General Examination
09-Nov-24	Sat	Transport across the cell membrane-1(PY1.5)	Biochemistry Role of oxidative stress in cancer,Diabetes Mellitus and Atherosclerosis (SGL) BI 7.7 Time-9:20 to 10:10am, Biochemistry Antioxidant defence systems in the body(L) BI 7.6 Time-			Lunch	Sports	
10-Nov-24	Sun							
11-Nov-24	Mon	Anatomy -L (Skin & Fascia) AN 4.1-4.5	Erythropoiesis-IPY2.2. 2.4	Biochemistry Interpretation of Lab results and enzymes as markers of pathological conditions (DOAP) BI-2.1	CM.1.4: Describe and discuss the natural history of disease	Lunch	Anatomy (Demo/P/ECE):(Skin & Fascia) AN 4.1-4.5	Anatomy(P):(Skin & Fascia) AN 4.1-4.5
12-Nov-24	Tue	:Body Fluid-I(PY1.6)	Anatomy(L) [AN 2.1, 2.2, 2.3, 2.4] Bone (L)	ANATOMY(P): [AN 2.1, 2.2, 2.3, 2.4] Bone			Biochemistry Quality control in laboratory(SGL) BI 11.16	Biochem Safe Lab Practices and Waste Disposal(P)BI-11.1/ Phys (P)Compound Microscope/General Examination
13-Nov-24	Wed	Anatomy [AN 2.5] 2.6 Joints 2(L)	Obesity causes, effects and Health risks(L)BI 8.4 Time-9:20 to 10:30am, Macromolecules and their importance(L)BI8.5				Anatomy (Demo/P/ECE):[AN 2.5] 2.6 Joints 1	

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14-Nov-24	Thu	Anatomy [AN 2.5] 2.6 Joints 2(L)	SGL/SGT (Phy) Vesicular transport	Biochem Safe Lab Practices and Waste Disposal(P)BI-11.1 Phys (P)Compound Microscope/General Examination			Anatomy(P): [AN 2.5] 2.6 Joints 2	Anatomy(demo): [AN 2.5] 2.6 Joints 2	
15-Nov-24	Fri	Protein targeting and sorting and associated disorders(L)BI9.3	Anatomy(L) CVS - general AN 5.1-5.2	Antatomy(P):CVS - general AN 5.1-5.2			RBCs & Destruction of RBCsPY2.2. 2.4	Biochem Safe Lab Practices and Waste Disposal(P)BI-11.1 /Phys (P)Blood Collection/Arterial Pulse	
16-Nov-24	Sat	Transport across the cell membrane-2(PY1.5)	phyTutorials:General Physiology:Feedback Mechanisms				Sports		
17-Nov-24	Sun								
18-Nov-24	Mon	Anatomy (L) Connective tissue AN71.2	Erythropoiesis-IPY2.2. 2.4	Interpretation of lab results of enzyme activities ie MI,Viral hepatitis, Pancreatitis (L)	C.M. 1.5: Describe the application of interventions at various levels of prevention.	Lunch	AnatomyDemo/SDLConnective tissue AN71.2	Anatomy (P/SGL)Connective tissue AN71.	
19-Nov-24	Tue	PY3.7:Nerve Muscle physiology Skeletal muscle	Anatomy(L)AN 3.1, 3.2,3.3 Muscle -2 (L)	ANATOMY(P):AN 3.1, 3.2,3.3 Muscle -2			Role of xenobiotics in disease(L) BI 7.5	Biochem Commonly used Laboratory apparatus and Equipment(P) BI-11.1/Phys (P)Blood Collection/Arterial Pulse	
20-Nov-24	Wed	Anatomy nervous System - AN7.1-7.4	SGL Physio ECE(Phy) Py 2.2 Edema				Anatomy (Demo/P/ECE):nervous System - AN7.1-7.4		
21-Nov-24	Thu	Anatomy nervous System - AN7.5-7.8	SGL Phy 1.8 Mol.basis of RMP	Biochem Commonly used Laboratory apparatus and Equipment(P) BI-11.1/Phys (P)Blood Collection/Arterial Pulse			Anatomy(P):nervous System - AN7.5-7.8	Anatomy(demo):nervous System AN7.5-7.8	
22-Nov-24	Fri	Role of xenobiotics in disease(L) BI 7.5	Anatomy(L) lymphatics AN 6.1-6.2	Antatomy(P):lymphatics AN 6.1-6.2			Hemoglobin & Blood cell indices (PY2.3)	Biochem Commonly used Laboratory apparatus and Equipment(P) BI-11.1/Phys	
23-Nov-24	Sat	Nerve Potential-IPY1.8	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members				Sports		
24-Nov-24	Sun								
25-Nov-24	Mon	Anatomy lymphatics AN 6.2-6.3	Function of WBC-IPY2.6	Carbohydrate introduction,classification (L)BI 3.1	C.M.1.7: Enumerate and describe health indicators.		AnatomyDemo/SDL:lymphatics AN 6.2-6.3	Anatomy (P/SGL):lymphatics AN 6.2-6.3	
26-Nov-24	Tue	Excitation-contraction coupling potentialPY3.9	Anatomy(L)AN 9.1 Pectoral region 1	ANATOMY(P):AN 9.1 Pectoral region 1		Lunch	Differentiation and functions of carbohydrates (SDL) BI-3.1	Biochem Buffer preparation and pH Estimation (P) BI- 11.2/Phys (P)Perparation PBS/Recording of BP	
27-Nov-24	Wed	Anatomy AN 9.1 Pectoral region2	SGL(Phy 3.3) regeneration and degeneration in peripheral nerves				Anatomy (SDL): Features of Plain X-ray vertical integration with Radiology An.54.1		
28-Nov-24	Thu	Anatomy(L) breast	SGL/SGT (Phy3.6) NMJ	Biochem Buffer preparation and pH Estimation (P) BI-11.2/Phys (P)Perparation of PBS/Recording of BP			Anatomy(P):breast	Anatomy(SDL):Bone- Clavicle, scapula	
29-Nov-24	Fri	Introduction to Lipid (L) BI-3.2	AETCOM -M1.1 What does it mean to be a doctor?				Blood GroupsPY2.9	Biochem Buffer preparation and pH Estimation (P) BI- 11.2/Phy (P): Staining o	
30-Nov-24	Sat	Structure of Muscle Skeletal & SmoothPY3.8	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members				Sports		
01-Dec-24	Sun								

Hearty

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02-Dec-24	Mon	Anatomy AN 10.1, 10.2 Axilla-1(L)	Function of WBC-2PY2.6	Glucosaminoglycans significance and role in diseases (SGD) BI-3.1	C.M.1.3: Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease.	Lunch	Anatomy SGD:AN.10.6 clinical features of Erb's palsy and Klumpke's paralysis	Anatomy (P/SGL):AN 10.1, 10.2 Axilla-1
03-Dec-24	Tue	A.P.Cardiac musclePY5.1	Anatomy AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2 (L)	Anatomy (P/SGL):AN 10.1, 10.2 Axilla-1			Lipid Classification & Major functions of Lipids(L)BI 4.1	Biochem Pipetting (P)/Phy (P): Staining of PBS/Recording of Pulse
04-Dec-24	Wed	Anatomy - Shoulder joint (L)	Essential & Trans & fatty acids & their clinical Significance (L) BI-4.1 Time-9:20 to 10:30am and Sphingomyelins& Glycolipids introduction (L)				Anatomy (Demo/P/ECE):AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2	
05-Dec-24	Thu	Anatomy AN 11.1 Arm-1(L)	(Phospholipids & Phospholipids (SGL)	Biochem Pipetting (P)/Phy (P): Staining of PBS/Recording of Pulse			Anatomy(P): Shoulder joint AN 10.8-10.11 Anatomy(demo): Humerus Anatomy And Muscle Attachme	
06-Dec-24	Fri	Sphingomyelins & Glycolipids introduction (L) BI 4.1	Anatomy(L) AN 11.2 Arm-2(L)	Anatomy (P): AN 11.1 Arm-1			Thymus lymphatic tissuePY2.10	Biochem Pipetting (P)Phy (P): Staining of PBS/Effect of Posture on BP
07-Dec-24	Sat	Introduction to CVSPY5.1	Yoga				Sports	
08-Dec-24	Sun							
09-Dec-24	Mon	Anatomy Scapular Region (L)	Hemostasis-IPY2.8	Cholestrol & Prostaglandins (L) BI 4.1	C.M.1.6: Describe and discuss the concepts, the principles of Health promotion and Education, IEC, and Behavioral change communication (BCC).	Lunch	AnatomyDemo/SDL: AN 11.1 Arm-1	ANATOMY(P): AN 11.2 Arm-2
10-Dec-24	Tue	Electrophysiology of cardiac muscle-IPY5.2	Anatomy (ECE): Radiology			Lunch	Lipoproteins Classification & Functions (SGL) BI 4.1	Biochem Electrolyte analysis by ISE (P)BI-11.16/Phy (P): Staining of PBS/Effect of
11-Dec-24	Wed	Anatomy Scapular Region(L)	Amino acid introduction & Classification (L) BI 5.1 Time-9:20 to 10:30am and Structural			Lunch	Anatomy(demo) Scapular Region	Anatomy(P): Scapular Region
12-Dec-24	Thu	Anatomy(L)Anterior compartment of forearm	SGL/SGT (Phy) Blood coagulation	Biochem Electrolyte analysis by ISE (P)BI-11.16/Phy (P): Staining of PBS/Effect of Posture on BP		Lunch	Antatomy:Histology Epithelium AN-65.1	AnatomyDemo/SDL:Histology Epithelium AN-65.1
13-Dec-24	Fri	Chromatography Types & Principles (SGL)BI 11.16	Anatomy (L) palm AN 12.4, 12.5, 12.7, 12.9, 12.10	ANATOMY(P):Anterior compartment of forearm		Lunch	Immunity-1PY2.10	Biochem Electrolyte analysis by ISE (P)BI-11.16//Phy Differential Leucocyte Count:
14-Dec-24	Sat	Conduction system & conduction of cardiac implusePY5.1	PCT-1 Biochem				Sports	
15-Dec-24	Sun							

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16-Dec-24	Mon	Anatomy (L) palm- 2 AN 12.4, 12.5, 12.7, 12.9, 12.10	Hemostasis-3PY2.8	Proteins Functions & Structure function Relastionship (L) BI 5.2	C.M.4.1: Describe various methods of health education with their advantages and limitations.	Lunch	Anatomy (Demo):palm AN 12.4, 12.5, 12.7, 12.9, 12.10	Anatomy(P):palm AN 12.4, 12.5, 12.7, 12.9, 12.10
17-Dec-24	Tue	Cardiac cycle-IPY 5.3	Anatomy(L) Posterior compartment of forearm	Anatomy(P):palm AN 12.4, 12.5, 12.7, 12.9, 12.10		Lunch	Proteins Functions & Structure function Relastionship (L) BI 5.2	Biochem Chemincal Components of normal urine (P) BI- 11.3/Phy Differential Leucocyte Count: Staining/effect of exersice on BP
18-Dec-24	Wed	Anatomy (L) Dorsum of Hand	SGL Physio/ ECE(Phy) PY 2.5 Jaundice			Lunch	Anatomy(SGD):AN13.5 Bones and joints of upper limb in radiographs	Anatomy - (P)Posterior compartment of forearm
19-Dec-24	Thu	Anatomy(L) AN 11.6, 13.3 elbow joint and Anastomosis around it	SGL/SGT (Phy/Bio) PY 2.10 Complement system	Biochem Chemincal Components of normal urine (P) BI- 11.3/Phy Differential Leucocyte Count: Staining/effect of exersice on BP		Lunch	Anatomy(P):Dorsum of Hand	Anatomy(demo)Dorsum of Hand
20-Dec-24	Fri	Proteins Functions & Structure function Relationship (L) BI 5.2	Anatomy Wrist Joint AN 13.3 Radio-ulnar joint and movement of hand (L)	Antatomy(P): AN 11.6, 13.3 elbow joint and Anastomosis around it		Lunch	Immunity AppliedPY2.10	Biochem Chemincal Components of normal urine (P) BI- 11.3/Phy identification of WBC(P)/Manual checking
21-Dec-24	Sat	Conduction systemPY5.4	PCT Physiology				Sports	
22-Dec-24	Sun							
23-Dec-24	Mon	Tentative Winter Vacations * Subject to Final Notification from Principal Office &/or University.						
24-Dec-24	Tue							
25-Dec-24	Wed							
26-Dec-24	Thu							
27-Dec-24	Fri	Hemoglobins & Myoglobins chemistry & functions Horizontal Integration with Physiology (L) BI 5.2	Anatomy(L) AN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.-1	Anatomy (P/SGL):Wrist Joint AN 13.3 Radio-ulnar joint and movement of hand		Lunch	Plasma proteinsPY2.2	Abnormal Constituents of Urine analysys BI- 11.4
28-Dec-24	Sat	Hemodynamics-I PY5.7	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members			Lunch	Sports	
29-Dec-24	Sun							
30-Dec-24	Mon	Anatomy -LAN 13.3 Cutaneous Innervations, venous Drainage & lymphatic drainage of U.L.-2	Anemia-II PY2.5	Processes involved in digestion & assimilation of carbohydrates (L) BI 3.2	C.M.4.2: Describe the methods of organizing health promotion and education and counseling activities at individual family and community settings.	Lunch	Anatomy SDL:Radiographs of Bone –Radius &Ulna SDL AN13.5	ANATOMY(P):AN 13.3 Cutaneous innervations, venous Drainage lymphatic drainage of U.L.-1
31-Dec-24	Tue	Cardiac output-IPY5.9	SDL - Upper limb	Anatomy (SDL):Radiographs of Small bones of hands – AN13.5			Plasma Proteins Introduction & Functions (SGL) BI-5.2	Biochem Chemincal Components of normal urine (P) BI- 11.3Phy/identification of WBC(P)/Manual checking
01-Jan-25	Wed	SDL - Upper limb	Seminar				PCT - Upper Limb (FA)	

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02-Jan-25	Thu	Anatomy(L) General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	Importance of dietary components and dietary fibre. Macromolecules and their importance (L) BI-8.1 & 8.5	Biochem Chemincal Components of normal urine (P) BI- 11.3Phy/identification of WBC(P)/Manual checking		Lunch	AnatomyDemo/SDL: General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	Antatomy(P):General Embryology-1 AN77.1,77.2, 77.3 Gamatogenesis	
03-Jan-25	Fri	Electron Transport chain complexes & Biochemical processes involved in Energy Generation in Cells (SGL) BI 6.6	Anatomy(L) General Embryology- 2 AN77.1,77.2, 77.3 Gamatogenesis	Anatomy (P/SGL): General Embryology-2 AN77.1,77.2, 77.3 Gamatogenesis		Lunch	Organization of Respiratory System & Gas Laws (PY6.1) Dead space air (PY6.2)	Biochem Chemincal Components of norm urine (P) BI- 11.3/Physio(P):Differential Leucocyte Count: Counting/Vital Cap.	
04-Jan-25	Sat	electrical & Mechanical Properties of Cardiac Muscle (PY5.2)	YOGA			Lunch	Sports		
05-Jan-25	Sun								
06-Jan-25	Mon	Anatomy -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	Lung volumes and capacities- ISurfactant, Compliance, Work of Breathing, Alveolar ventilation, Gaseous exchange, V-P ratio, (PY6.2)	Processes involed in Digestion and absorption of Dietary lipds (SGL) BI 4.2	C.M.9.1: Define and describe the principles of Demography, Demographic cycle. Vital statistics.	Lunch	Anatomy(demo) Hip bone DOAP Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Cor AN 14.2, Obj AN 14.2.1 to 14.2.4		
07-Jan-25	Tue	Cardiac output-II PY5.9	Anatomy -Front of thigh-II comp AN 15.3 Obj. 15.3.1,3,4,5(Interactive leature)	Anatomy(P) Femoral triangle AN 15.3		Lunch	Processes involon & Aed in Digestibrsorption of Proteins and Introduction to Protein Targeting & Associated disorders (SGL) BI 5.3 & BI 9.3	Biochem PCT-1 (P)/Physio(P):Differential Leucocyte Count: Counting/Vital Cap.	
08-Jan-25	Wed	Anatomy(L)Gluteal Region-I AN 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	Sickle cell Anemia Case discussion & Lab Interpretation, Integration with General Medicine (SDL) BI 5.2 time-9:20 to 10:10am (Introduction to Metabolic pathways in Carbohydrates & Glycolysis (ECE) BI 3.4 time-10:10 to 12:00pm			Lunch	Anatomy(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	Dissection anterior compartment of thigh Comp AN 15.2 (Practical)	
09-Jan-25	Thu	Anatomy(L)Gluteal Region-2 AN 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	SGL/SGT (Phy/Bio) PY Non nspiratory function of respiratory system	Biochem PCT-1 (P)/Physio(P):Differential Leucocyte Count: Counting/Vital Cap.			ANATOMYAdductor 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	Anatomy(Demo)Gluteal Region 16.1, Obj AN 16.1.1, 2, 4 AN 16.2, Obj AN 16.2.1	
10-Jan-25	Fri	Glycolysis Significance, Inhibitors & Regulation(L) BI 3.4	Anatomy(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	ANATOMYAdductor 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	Pulmonary Circulation, (PY6. 1)	Biochem PCT-1 (P)/Physio(P):Estimation c HB/PFT	
11-Jan-25	Sat	ECG -1(PY5.6)	Students Seminar Time-9:20 to 11:00am and Rappaport Leubring Cycle significance & Link Reaction (SGL) BI 3.4 Time-11 to 12pm				Sports		
12-Jan-25	Sun								

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
13-Jan-25	Mon	Anatomy (L)Back of Thigh Comp AN 16.4, Obj AN 16.4.2 Comp AN 16.5, Obj AN 16.5.1	Mechanics of Breathing (PY6.2)	Concept of TCA Cycle as a amphibolic pathway & Regulation (L) BI 3.6	C.M.9.7.1: Enumerate the sources of vital statistics Including census. SRS.	Lunch	Anatomy(P)Back of Leg & Sole Comp AN 19.1, Obj AN 19.1.1,3 Dissection (Practical)	Anatomy (Demo/P/ECE)Gluteal Region Cor AN 16.1, Obj AN 16.1.3,5 Comp AN 16.2, C AN 16.2.3 Comp AN 16.3, Obj AN 16.3.2 t 16.3.3 Dissection (Practical) SkillLab Activit
14-Jan-25	Tue	Heart rate Regulation & Pulse rate (PY5.9)	Anatomy (L)Popliteal Fossa Comp AN 16.6, Obj AN 16.6.1, 2, 4	Anatomy (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			Gluconeogenesis Introduction, Significance & Regulation(L) BI 3.4	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/Physio(P):Estimation of HB/PFT
15-Jan-25	Wed	Anatomy(L)Hip Joint (VI with Ortho) Comp AN 17.1, Obj AN 17.1.1,2,3, 5,6,7,8 Comp AN 17.2, Obj AN 17.2.1, 2 Comp AN 17.3, Obj AN 17.3.1, 2	ECE Myocardial infarction(py5.6)				Anatomy(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	Anatomy(P)Popliteal Fossa Comp AN 16.6, C AN 16.6.1 to 16.1.4 Hip Joint Comp AN 17. Obj AN 17.1.4 Back of Thigh Comp AN 16. Obj AN 16.4.1 Comp AN 16.5, Obj AN 16.5.2 16.5.4 Dissection (Practical)
16-Jan-25	Thu	Anatomy (L)-Front of Leg & Dorsum of Foot-I Comp AN 18.1, Obj AN 18.1.2, 4 Comp AN 18.2, Obj AN 18.2.1, 2, 3, 5 Comp AN 18.3, Obj AN 18.3.1	Surfactant, Compliance, Work of Breathing, Alveolar ventilation, Gaseous exchange, V-P ratio, (PY6.2)	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/Physio(P):Estimation of HB/PFT			Anatomy (P/SGL)Front of Leg & Dorsum of Foot Comp AN 18.1, Obj AN 18.1.1,3 Comp AN 18.2, Obj AN 18.2.4 Dissection (Practical)	Anatomy(demo) Fibula DOAP Comp AN 14.1, Obj AN 14.1.1 t 14.1.4 Comp AN 14.2, Obj AN 14.2.1 to 14.2.4
17-Jan-25	Fri	Protein Electrophoresis (SGL) BI 11.16	Anatomy(L)Knee Joint-I Comp AN 18.4, Obj AN 18.4.1 to 3 & 5 to 8 Comp AN 18.5, Obj AN 18.5.2, 3 Vertical Integration with Orthopedics	Anatomy(demo)- Surface marking of Lower limb Comp AN 20.7, Obj AN 20.7.1 to 20.7.13 Comp AN 20.8, Obj AN 20.8.1 to 20.8.6 Comp AN 20.9, Obj AN 20.9.1 to 20.9.6 Practical		Lunch	Oxygen Transport (PY6.3)	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/phy(P) : Calculation of RBC Indices - MCV, MCH & MCHC(P):/PFT
18-Jan-25	Sat	Blood Pressure-1 (Cardiovascular Regulatory Mechanisms -(PY5.8, 5.9)	CO2 Transport (PY6.3)	SEMINAR PHY			Sports	
19-Jan-25	Sun							
20-Jan-25	Mon	Anatomy (L)-Back of Leg & Sole Comp AN 19.1, Obj AN 19.1.2, 4 Comp AN 19.2, Obj AN 19.2.1,3,4,5Comp AN 19.3, Obj AN 19.3.1 Comp AN 19.4, Obj AN 19.4.1	Chemical Regulation of Respiration (PY6.6)	Discussion and Interpretation of laboratory Results associated with Carbohydrate Metabolism, GTT,GCT (L) BI 3.8	C.M.9.7.2: NFHS. NSSO.	Lunch	Anatomy - Patela & Articulated foot Comp AN 14.1, Obj AN 14.1.1 to 14.1.4 Comp AN 14.2, Obj AN 14.2.1 Comp AN 14.4, Obj AN 14.4.1 to 14.4.2 DOAP	ANATOMY- Front of Leg & Dorsum of Foo Comp AN 18.1, Obj AN 18.1.1,3 Comp AN 18.2, Obj AN 18.2.4 Dissection (Practical)
21-Jan-25	Tue	Coronary Circulation (PY5.10)	Anatomy(L) - Sole Comp AN 19.1, Obj AN 19.1.1,3	Anatomy-Radiology of Lower limb Comp AN 20.6, Obj AN 20.6.1 to 20.6.2 SGD		Lunch	Glycogen Metabolism Introduction & Regulation (L) BI 3.4	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/phy(P) : Calculation of RBC Indices - MCV, MCH &

Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
22-Jan-25	Wed	Anatomy(L)Arches of foot Comp AN 19.5, Obj AN 19.5.1 to 5 Comp AN 19.6, Obj AN 19.6.2 Comp AN 19.7, Obj AN 19.7.1 to 4	Phy SGL/SGTChemical Regulation of Respiration (PY6.6)	Phy(SGL/SGT)Neural Regulation of Respiration (PY6.6)	Phy(SGL/SGT)Neural Regulation of Respiration (PY6.6)		Anatomy D)- Ankle joint & joints of foot Comp AN 20.1, Obj AN 20.1.4 Comp AN 20.2, Obj AN 20.2.1 to 20.2.2	Anatomy (Demo/P/ECE)Knee Joint-I Comp. 18.4, Obj AN 18.4.4 Comp AN 18.5, Obj AN 18.5.1,3 Dissection (Practical)
23-Jan-25	Thu	Antomy - Revision class for PCT	Phy SDL Artificial respiration	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/phy(P) : Calculation of RBC Indices - MCV, MCH &			PCT of Lower limb	
24-Jan-25	Fri	HMP Shunt Introduction & Significance (SDL) BI-3.4	Anatomy-L Emb- Cleavage & 2nd Week of Development	Anatomy (Demo/P/ECE): Emb- Cleavage & 2nd Week of Development			High Altitude & Deep Sea Physiology. 2 (PY6.4)	Biochem Urine Analysis for abnormal constituents of Urine (P) BI-11.4/Phys
25-Jan-25	Sat	Hypoxia, Cyanosis & Oxygen Therapy (PY6.6)	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members				Sports	
26-Jan-25	Sun							
27-Jan-25	Mon	Tentative Slot for 1st terminals						
28-Jan-25	Tue							
29-Jan-25	Wed							
30-Jan-25	Thu							
31-Jan-25	Fri							
01-Feb-25	Sat							
02-Feb-25	Sun							
03-Feb-25	Mon	Anatomy AN21.1, 21.2, 21.3,47.14, 35.9 Inlet and Outlet of thorax-1 (L)	Introduction to Renal Physiology (PY7.3)	Basic principle of Colrimetry & Spectrophotometry (L) BI 11.17	CM 6.2.2: Describe and discuss the principles of data collection and classification of statistical data.	Lunch	Anatomy(D) sternumObj AN 21.1.1 to 21.1.3 Comp AN 21.2, Obj AN 21.2.1 to 21.2.3 DOAP	Anatomy (Intercostal Spaces Comp AN 21.1.1 to 21.1.3 Comp AN 21.5, Obj AN 21.5.1 to 21.5.3 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 Dissection (Practical)
04-Feb-25	Tue	Mechanism of Urine Formation-1 - GFR (PY7.2)	Anatomy AN21.1, 21.2, 21.3,47.14, 35.9 Inlet and Outlet of thorax-2 (L)	Anatomy (Lab) Histology of Lung AN25.1		Lunch	Basic principle of Colrimetry & Spectrophotometry (L) BI 11.17	Biochem Unknown Urine sample & Interpretation and Correlate with pathological states (P) BI-11.20 /Phys (P):Blood group/E
05-Feb-25	Wed	Anatomy(L) Anterior thoracic wall-AN21.1, 21.2, 21.3,47.14, 35.9	Introduction to glycogen storage Diseases & Inhibitors of Crucial Enzymes of Carbohydrate Metabolism Integration with General Medicine (L) BI 3.5 & 3.6			Lunch	Antatomy - 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)	Anatomy(D) Atypical ribsObj A 21.1.1 to 21.1.3 Comp AN 21.5, Obj AN 21.5.1 to 21.5.3 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 DOAP
06-Feb-25	Thu	Anatomy (L) - Pleura AN24.1	Blood glucose Regulation & Introduction to Associated disorders (SGL) BI 3.9	Biochem Unknown Urine sample & Interpretation and Correlate with pathological states (P) BI-11.20 /Phys (P):Blood group/ECG		Lunch	ANATOMYPleura & 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)	Anatomy(D) typical ribsObj AN 21.1.1 to 21.1.3 Comp AN 21.5, Obj AN 21.5.1 to 21.5.3 Comp AN 21.6, Obj AN 21.6.3 to 21.6.4 DOAP
07-Feb-25	Fri	Diabetes mellitus Biochemical Basis and Metabolic Derangements (SGL) BI 3.5	Anatomy(L) Lung - 1 AN24.2-24.5	ANATOMYPleura & 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)		Lunch	Mechanism of Urine Formation-2- GFR (PY7.2)	Biochem Unknown Urine sample & Interpretation and Correlate with pathological states (P) BI-11.20 /Physio (P):HB estimation/ECG
08-Feb-25	Sat	Urine Formation-1 - Tubular reabsorption (PY7.3)	Micro and macrovascular complication of Diabetes Mellitus (SDL) BI-7.7 Time:9 to 11am				Sports	
09-Feb-25	Sun							

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
10-Feb-25	Mon	Anatomy(L) Lung - 2- AN24.2-24.5	Urine Formation-2 - Tubular reabsorption (PY7.3)	Pancreatic Exocrine functions (L) BI Integration Physio PY 4.8	CM 6.2.3: Describe and discuss the principles of presentation of statistical data in tables, graphs.	Lunch	Anatomy-Thoracic vertebrae Comp AN 21.1, Obj AN 21.1.4 Comp AN 21.1, C AN 21.2.4 to 21.2.6 Vertical Integration with Forensic medicine by nestingCompFM3.1	
11-Feb-25	Tue	Ultrastructure of the renal corpuscle & renal tubules JG apparatus	Anatomy (L)-Mediastenum AN23.2 AN23.3	Anatomy(P) Surface marking of Thorax Comp AN 25.9, Obj AN 25.9.1 to 29.9.7 Practical		Lunch	Beta Oxidation of Fatty acids and Differences with Odd Chain fatty acid Oxidation (L) BI 4.2	Biochem Principles of colorimetry and verification (P) BI-11.6/Physio (P):HB estimation/ECG
12-Feb-25	Wed	Anatomy (L)- Heart & Pricardium 1 AN22.1-22.7	Alpha and Omega Oxidation & Associated Disorders(SGL) BI 4.1			Lunch	ANATOMY Pericardium & Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 Dissection (Practical)	ANATOMY Pericardium & Heart (Demo)Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8
13-Feb-25	Thu	Anatomy (L)-Heart & Pricardium 2 AN22.1-22.7	SGL/SGT Glomerular filtration & factors affecting GFR regulation	Biochem Principles of colorimetry and verification (P) BI-11.6/Physio (P):HB estimation/ECG			Anatomy(Practical)-fetal circulation and changes occurring at birth -AN25.3	Anatomy(SGD)-fetal circulation and changes occurring at birth AN25.3
14-Feb-25	Fri	Cholesterol Metabolism & Regulation (L) BI 4.2	Anatomy (L)-Heart & Pricardium 3 AN22.1-22.7	Anatomy -Pericardium & Heart Comp AN 22.1, Obj AN 22.1.4 Comp AN 22.2, Obj AN 22.2.2,4,5,8 (Practical)		Lunch	Mechanism of Urine Formation-3- Tubular secretion (PY7.3)	Biochem Principles of colorimetry and verification (P) BI-11.6/PHY (P) RevisionPBS/ECG
15-Feb-25	Sat	Mechanism of Urine Formation-4- Tubular secretion (PY7.3)	Seminar Time-9:20 to 10:20am (Academic study improvement session Time: 10:20 to 12:00pm			Lunch	Sports	
16-Feb-25	Sun							
17-Feb-25	Mon	Anatomy (L) - thoracic duct AN23.2	Renal Clearance & Renal Function Test ,uraemia, Dialysis(PY7.7, 7.8	Micro and Macro vascular complication in diabetes mellitus BI-7.7 (Integration with medicine)	C.M.9.8: Enumerate and describe the causes and consequences of population explosion and population dynamics of India.	Lunch	Anatomy(Demo)- thrombosis, infarction & aneurysm AN 5.3.8	Anatomy (P/SGL)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)
18-Feb-25	Tue	Acidification of Urine (PY7.3)	Anatomy (L)- Introduction of Abdomen-AN44.1	Anatomy (P/SGL)Abdominal planes , Sub divisions Comp. 44.1 Obj 44.1.1 to 44.1.5		Lunch	Introduction to Lipoprotein Metabolism (L) BI 4.4	Biochem Estimation of glucose (P) BI-11.2 /PHY (P) RevisionPBS/ECG
19-Feb-25	Wed	Anatomy (L)- Anterior Abdominal wall -1-AN44.2-44.7	SGL Physio Renal function tests				Anatomy-DOAP- Surface Markig of Abdomen AN55.1	AntatomyAbdominal planes , Sub division Comp. 44.1 Obj 44.1.1 to 44.1.5
20-Feb-25	Thu	Anatomy (L)- Anterior Abdominal wall -2-AN44.2-44.7	SGL/SGT counter current system(PY7.3)	Biochem Estimation of glucose (P) BI-11.21 /PHY (P) RevisionPBS/ECG			Anatomy(Practical)- boundaries and recesses of Lesser & Greater sac AN47.1	Anatomy(SGD)- boundaries and recesses of Lesser & Greater sac AN47.1
21-Feb-25	Fri	Ketogenesis and ketolysis (ECE)	Anatomy(L) Histology of Esophagus & Stomach AN52.1	Anatomy(Lab) Histology of Esophagus & Stomach AN52.1		Lunch	Acid base balance (PY75)	Biochem Estimation of glucose (P) BI-11.2 /Phys (P) Revision Identification of WBC/Mosso Ergography
22-Feb-25	Sat	Micturition & its disorders (PY7.6)	CM (FAP): Collect Demographic profile of Alioted Families, take history & conduct clinical examinations of all family members				Sports	
23-Feb-25	Sun							

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
24-Feb-25	Mon	Anatomy (L)- Inguinal Canal - AN44.2-44.7	Introduction to Gastro Intestinal Tract (PY4.1, 4.2)	Lipid Storage diseases(L) BI 4.1 & BI 4.2	C.M.17.1: Define and describe the concept of health care to community. C.M.17.2: Describe community diagnosis.	Lunch	Anatomy-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	Antatomy- 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)
25-Feb-25	Tue	Mouth & Salivary Glands (PY4.2)	Anatomy (L) Rectus sheath AN44.3	Anatomy(P)Rectus SheathComp. 44.3 Obj 44.3.1 to 44.3.4Dissection (Practical)		Lunch	Advantages/ Disadvantages of Unsaturated, Saturated, Transfats(SGL) BI 11.24	Biochem Glucose tolerance test(P) BI- 11.21/Phys (P) Revision Identification of WBC/Mosso Ergography
26-Feb-25	Wed	TENTATIVE DATE OF MAHASHIVRATRI (SUBJECT TO FINAL APPROVAL FROM PRINCIPAL OFFICE and/or UNIVERSITY.						
27-Feb-25	Thu	Anatomy (L) peritoneum 1 AN47.2-47.	SGL/SGT Physiology of Growth (PY8.2)	Biochem Glucose tolerance test(P) BI- 11.21/Phys (P) Revision Identification of WBC/Mosso Ergography			ANATOMY- peritoneum 1 AN47.2-47.7 Dissection	Anatomy-Osteology / DOAP Lumbar vertebrae Comp AN 50.1, Obj AN 50.1.1 Comp AN 50.3, C AN 50.3.1,2 Comp AN 50.4, Obj 50.4.1 to 50.4.5 Comp AN 53.1, Obj AN 53.1.1,3
28-Feb-25	Fri	Fatty Liver and Lipotropic Factors (SGL) BI 4.1 & 4.2 BI 6.15	Anatomy (L) peritoneum-2 AN47.2-47.7	ANATOMY- peritoneum 2 AN47.2-47.7 Dissection		Lunch	Esophagus & Deglutition (PY4.3)	Biochem Glucose tolerance test(P) BI- 11.21/Phy (P): revision& manual checking/Mosso ERG Revision
01-Mar-25	Sat	Stomach- 1 (PY4.2)	YOGA				Sports	
02-Mar-25	Sun							
03-Mar-25	Mon	Anatomy (L) DuodenumAN47.5	Stomach- 2 (PY4.2)	Account of Dyslipidemia & Atherosclerosis (L) BI-11.17	C.M.17.3: Describe primary health care, its components and principles.	Lunch	AnatomyDemo/SDL Osteology / DOAP Sacral vertebrae CompAN 53.4, Obj AN 53.4.1	ANATOMY-StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)
04-Mar-25	Tue	Exocrine Pancreas (PY4.2, 4.8)	Anatomy (L) Stomach AN47.5.1, AN47.5.2, AN47.5.3)	ANATOMY-StomachComp. 47.5 Obj 47.5.1 to 47.5.3 Comp. 47.6 Obj 47.6.4,10Dissection (Practical)		Lunch	Metabolism of Adipose Tissue & Synthesis of Triglycerides (SGL) BI-4.2	Biochem Chromatography (P) BI- 11.16 /PI (P): revision& manual checking/Mosso ERG Revision
05-Mar-25	Wed	Anatomy (L) Ileum & jejunum AN47.5	Urea Biosynthesis: Transamination & Transdeamination Introduction and Significance (L) BI 5.4 9:20 to 11:00am Ammonia Formation & Urea Cycle(SGL) BI 5.4 Time-11 to 12pm			Lunch	Anatomy (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	
06-Mar-25	Thu	Anatomy (L) large intestine AN47.5	One Carbon Metabolism (L)BI 5.4	Biochem Chromatography (P) BI- 11.16 /Phy (P): revision& manual checking/Mosso ERG Revision		Lunch	Anatomy (Demo/P/ECE)Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)	
07-Mar-25	Fri	Urea Cycle Disorders, Hyperammonemia and Clinical Sequelae (SGL) BI-5.4	Anatomy(L) Liver AN52.1	Anatomy(P) Duodenum, Jejunum, IleumComp. 47.5 Obj 47.5.12 to 47.5.14,18 Dissection (Practical)		Lunch	Liver 1 (PY4.2)	Biochem Chromatography (P) BI- 11.16 /PI (P)Introduction to hemocytometry/perimeter
08-Mar-25	Sat	Liver 2 (PY4.2)	Biochem PCT-2 Time-9:20 to 11:00am and Urea Cycle Disorders, Hyperammonemia and Clinical			Lunch	Sports	
09-Mar-25	Sun							
10-Mar-25	Mon	Anatomy (L) Pancreas AN52.1	Large Intestine (PY4.3, 4.4, 4.9)	Metabolism of Aliphatic Amino Acids (L) BI 5.4	C.M.17.5: Describe health care delivery In India.	Lunch	Anatomy(P)PancreasComp. 47.5 Obj 47.5.15 to 47.5.17 Dissection	

Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
11-Mar-25	Tue	Exocrine Pancreas (PY4.2, 4.8)	Anatomy(L) Histology small Intestine & Large Intestine AN52.1	Anatomy(Lab) Histology small Intestine & Large Intestine AN52.1		Lunch	Metabolism of Branched Chains amino Acids & Associated Inborn errors (SGL) BI 5.4	Biochem OSPE Revision /Phy (P)Introduction to hemocytometry/perimetry
12-Mar-25	Wed	Anatomy AN 47.6 Extra-hepatic biliary apparatus(L)	Metabolism of Aromatic Amino acids (L) BI-5.4 time-9:20 to 10:30am Inborn error Associated with Aromatic Amino acids Metabolism (SGL) BI 5.4 Time-10:30 to 12:00pm			Lunch	Anatomy(demo)Osteology / DOAP Sacral vertebrae Comp AN 53.4, Obj AN 53.4.1	AnatomyDemo/SDL- Major Viscera of Abdomen (Demo) with caecum & append 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
13-Mar-25	Thu	Anatomy(L) Spleen AN52.1	sgl/sgtSmall Intestine(PY4.3,4.4,4.9)	Biochem OSPE Revision /Phy (P)Introduction to hemocytometry/perimetry			Anatomy(demo)Major Viscera of Abdomen (Demo) with caecum & append 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	
14-Mar-25	Fri	TENTATIVE DATE OF HOLI (SUBJECT TO FINAL APPROVAL FROM PRINCIPAL OFFICE and/or UNIVERSITY.						
15-Mar-25	Sat	Endocrine System Hormone classification, mechanism of action, regulation (PY8.2, 8.6)	ECE Peptic ulcer disease(PY4.3)				Sports	
16-Mar-25	Sun							
17-Mar-25	Mon	Anatomy(L) Portal Vein & portocaval Anastomosis AN47.10	Endocrine System Anterior Pituitary 1 (PY8.2)	Interpretation of Laboratory Results Associated with Protein Metabolism (L) BI 5.5	CM. 3.2.1: Describe concept of safe & wholesome water, sanitary sources of water.	Lunch	Anatomy - DOAP- surface projections of: Stomach, Liver AN55.2	Anatomy(P)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 47.11.2 Dissection (Practical)
18-Mar-25	Tue	Endocrine System Anterior Pituitary Hormones 2(PY8.2)	Anatomy (L) Kidney AN47.5-6	Anatomy (P/SGL)Gall Bladder & Biliary 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		Lunch	Integration of metabolism during well fed condition (L) BI-6.1	Biochem Precipitation and Color reaction of Proteins and Protein Electrophoresis (P) BI 11.16 /Phy(P) CN-I/BT/CT
19-Mar-25	Wed	Anatomy (L) Ureters Suprarenal Gland AN47.5	SGL Thymus, Local Hormones (PY8.3)				Anatomy - DOAP- surface projections of: Stomach, Liver AN55.2	Anatomy-Kidney Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp. 47.5 Obj 47.5.24 to 47.5.25 Comp. 47.5 Obj 47.5.19 to 47.5.23 Comp
20-Mar-25	Thu	Anatomy(L) posterior abdominal wall -1 AN45.1-45.3	SGL Pineal Gland PY(8.3)	Biochem Precipitation and Color reaction of Proteins and Protein Electrophoresis (P) BI-11.16 /Phy(P) CN-I/BT/CT		Lunch	AnatomyAbdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp. 47.9 Obj 47.9.1 to 47.9.6 Dissection	Anatomy-DOAP- Surface Markings of Abdomen AN55.2
21-Mar-25	Fri	Inherited metabolic Disorders, Inborn Errors of Metabolism, Prenatal Screening and Newborn Screening (ECE) BI-11.5	Anatomy (L)histology of Liver & Gall bladder AN52.1	Anatomy (Lab)histology of Liver & Gall bladder AN52.1		Lunch	Posterior Pituitary Hormones (PY8.2)	Biochem Precipitation and Color reaction of Proteins and Protein Electrophoresis (P) BI 11.16 /Phy(P) CN-I/BT/CT
22-Mar-25	Sat	Thyroid Gland-1 (PY8.2, 8.4)	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical				Sports	
23-Mar-25	Sun							
24-Mar-25	Mon	Anatomy-L- 2nd week of development.	Thyroid Gland-2 (PY8.2, 8.4)	Interpret laboratory results of analytes associated with metabolism of proteins. (SGL) BI-5.5	CM. 3.1.1: Describe the health hazards of air pollution.	Lunch	Anatomy (Demo/P/ECE)Clinical Features & Differential diagnosis (relevant to 1st year MBBS student) of a case of PancreatitisBedside Teaching(Surgery department Comp SU24.1)(Dept of Surgery)	

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
25-Mar-25	Tue	Parathyroid Gland (PY8.1, 8.2)	Anatomy(L) histology of Pancreas & Appendix AN52.1	Anatomy(Lab) histology of Pancreas & Appendix AN52.1		Lunch	Liver function test (SGT) BI-6.13, 6.14, 6.15 PY-4.8	Biochem Estimation of serum total cholesterol & HDL (P) BI-11.9 Phy (P) CNII/Revision 8 Manual Checking
26-Mar-25	Wed	Anatomy (L) Emb- 3rd Week of Development -1	metabolic and endocrine consequences of obesity and metabolic syndrome.PY8.5	metabolic and endocrine consequences of obesity and metabolic syndrome.PY8.5	metabolic and endocrine consequences of obesity and metabolic syndrome.PY8.5		Anatomy(demo)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	Anatomy(P)Abdominal aorta,Coeliac Trunk Superior, Inferior Mesenteric vesselsComp 47.9 Obj 47.9.1 to 47.9.6 Dissection (Practic
27-Mar-25	Thu	radiology of Abdomen AN54.2	SGL Endocrine Pancreas (PY8.2)	Biochem Estimation of serum total cholesterol & HDL (P) BI-11.9 Phy (P) CNII/Revision & Manual Checking		Lunch	Anatomy-DOAP- Surface Markig and radiology of Abdomen AN55.2	
28-Mar-25	Fri	Heme synthesis and porphyria (L) BI-6.11	PCT Abdomen- theory			Lunch	Physiology of Bone, Calcium homeostasis (PY8.1, 8.2)	Biochem Estimation of serum total cholesterol & HDL (P) BI-11.9 Phy (P) CNII/Revision 8 Manual Checking
29-Mar-25	Sat	Physiology of Bone, Calcium homeostasis 2 (PY8.1, 8.2) 1	YOGA				Sports	
30-Mar-25	Sun							
31-Mar-25	Mon	TENTATIVE DATE OF ID UL FITR (SUBJECT TO FINAL APPROVAL FROM PRINCIPAL OFFICE and/or UNIVERSITY.						
01-Apr-25	Tue	Adrenal Cortex (PY8.2, 8.4)	PCT Abdomen - Viva			Lunch	Heme catabolism (L) BI-6.11, PA-25.1	Biochem Estimation of Triglycerides (P) BI-11.10 /Phy (P) CN II/Introduction to Neuba
02-Apr-25	Wed	Anatomy (L) Perineum 1 AN49.1,2,3	Jaundic types, Etiology & Biochemical diagnosis (SGL)BI-11.17 & PA-25.1 Time- 9:20 to 10:10am and Biochemical Role of fat soluble Vitamins A & E(L) BI-6.5, DR-17.1, IM-23.3,PE-			Lunch	AnatomyDemo/SDL - bony Pelvis AN51.2	Antatomy - perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 C
03-Apr-25	Thu	Anatomy (L) Perineum -2 AN49.1,2,3	Biochem Seminar	Biochem Estimation of Triglycerides (P) BI- 11.10 /Phy (P) CN II/Introduction to Neubaurs Chamber			Antatomy - perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1	Anatomy(demo) Surface anator of pelvis AN 55.2
04-Apr-25	Fri	Biochemical role of Vitamins B1,B2,B3 (L)BI-6.5, DR-17.2, PE-12.15.,12.16 & 12.17	Anatomy(L) Ischiorectal fossa AN49.4	Anatomy (L)Emb- 3rd Week of Development -2	Anatomy(P) Ischiorectal fossa AN49.4	Lunch	Adrenal Medulla (PY8.2, 8.4)	Biochem Estimation of Triglycerides (P) BI-11.10 /Phy (P) CN II/Introduction to Neuba Chamber
05-Apr-25	Sat	Introduction to CNS , Receptors -(PY10.1, 9.4, 9.5)	YOGA				Sports	
06-Apr-25	Sun							
07-Apr-25	Mon	Anatomy (L) walls of pelvis & pelvic fascia -1 AN48.2	Synapse -1 (PY10.2)	Biochemical role of fat soluble Vitamins D & K (SDL) BI-6.5 , PE-12.6,12.7,12.8 ,12	CM. 3.1.2: Describe the health hazards of water pollution.	Lunch	Anatomy(demo) Surface anatomy of pelvis AN 55.2	Antatomy - perineal Body, Urogenital diaphragm Perineal Pouches Comp. 49.1 C 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 Isch
08-Apr-25	Tue	Synapse -2 (PY10.2)	Anatomy(L) Histology Kidney& Suprarenal gland AN52.2	Anatomy(Lab) Histology Kidney& Suprarenal gland AN52.2		Lunch	Biochemical role of Vitamins B6, Biotin(SGL) BI-6.5, DR-17.2, PE-12.15,12.17,12.18,	Biochem Estimation of Serum Protein (P) E 11.8 /Physio(P) TLC/Cr.N.Ex(5,7,8)
09-Apr-25	Wed	Anatomy(L) walls of pelvis & pelvic fascia -2 AN48.2	Biochemical role of folic acid & Vitamins B12 (L) BI-6.5, DR-17.2, PE-12.15,12.17,12.18, Time-9:20 to 10:10am and Biochemical role of Vitamins C (L) BI-6.5, PE-12.19,12.20,12.21 Time-10:10			Lunch	AnatomyDemo/SDL - bony Pelvis AN51.2	Anatomy (Demo/P/ECE)Osteology / DOAI Bony Pelvis Comp AN 53.2, Obj AN 53.2.1

Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
10-Apr-25	Thu	Anatomy (L)- Ureter & Urinary Bladder AN48.2,48.5	SGL/SGTReflexes 1(PY10.2)	Biochem Estimation of Serum Protein (P) BI-11.8 /Physio(P) TLC/Cr.N.Ex(5,7,8)			Anatomy (P)- Ureter & Urinary Bladder AN48.2,48.5	Anatomy(L) EMB Respiratory system -1- AN25.2.1 - 25.2.2
11-Apr-25	Fri	Ca & P Minerals Metabolism & Homeostasis (SGL) BI-6.9,6.10, PE-13.11,13.12	Anatomy(L)- urethra AN48.2	Anatomy (P/SGL)Clinical Aspects of urethraComp. 48.2 Obj 48.2.6 to 48.2.7		Lunch	Reflexes 2(PY10.2)	Biochem Estimation of Serum Protein (P) E 11.8 /Physio(P) TLC/Cr.N.Ex(5,7,8)
12-Apr-25	Sat	Sensory System & Ascending Tracts (PY10.3)	Biochem PCT-3 Time-9:20 to 11:00am and Fe Metabolism of (L) BI-6.9,6.10, PE-13.1, 13.2, 13.3, 13.4 Time-11 to 12pm				Sports	
13-Apr-25	Sun							
14-Apr-25	Mon	Anatomy(L) Prostate AN48.2.48.7	Pain 1 (PY10.2)	Metabolism of trace Elements (L) BI-6.9, 6.10, PE-13.7,13.8,13.9, 13.10	C.M. 3.1.3: Describe the health hazards of noise and radiation pollution.	Lunch	Anatomy(demo) Surface anatomy of pelvis AN 55.2	Anatomy(P) Prostate AN48.2.48.7
15-Apr-25	Tue	Pain 2 (PY10.2)	Anatomy(L) histology of Ureter & urinary bladder AN52.2	Anatomy(Lab) histology of Ureter & urinary bladder AN52.2		Lunch	Nucleotides chemistry (L) BI-6.2	Biochem Estimation of Serum ALbumin an A:G ratio (P) BI-11.8, 11.22/ Phy (P)Revision Manual Checking/Clinical Examination of sensory system
16-Apr-25	Wed	Anatomy(L) Male external genital organ AN46.1-5	SGL/ECE Phy/Bio	ECE Case history - Thyroid disorders			Anatomy(demo) Radiology of pelvis AN 54.2	AETCOM -M1.2 What does it mean to be patient
17-Apr-25	Thu	Anatomy Anatomy(L)- Female reproductive organ - 2(uterus)48.2,48.5	SGL/SGT Thalamus (PY 10.7)	Biochem Estimation of Serum ALbumin and A:G ratio (P) BI-11.8, 11.22/Phy (P)Revision & Manual Checking/Clinical Examination of sensory system		Lunch	Anatomy (P/SGL)Uterus, Comp. 48.2 Obj 48.2.16 to 48.2.18 Dissection (Practical)	Anatomy(L) EMB Respiratory system-2- AN25.2.1 - 25.2.2
18-Apr-25	Fri	Nucluteotides Metabolism & Common disorders associated with it (SDL) BI-6.3	Anatomy-(L) Histology of Uterus & Ovary AN52.2	Anatomy-(Lab) Histology of Uterus & Ovary AN52.2		Lunch	Pyramidal tract (PY 10.4)	Biochem Estimation of Serum ALbumin an A:G ratio (P) BI-11.8, 11.22/Phy (P)Revision Manual Checking/Clinical Examination of sensory system
19-Apr-25	Sat	Extra-pyramidal Tracts (PY 10.4)	SGL Dermatome and referred pain	REVISION	REVISION		Sports	
20-Apr-25	Sun							
21-Apr-25	Mon	Tentative Slot for 2nd terminal						
22-Apr-25	Tue							
23-Apr-25	Wed							
24-Apr-25	Thu							
25-Apr-25	Fri							
26-Apr-25	Sat							
27-Apr-25	Sun							
28-Apr-25	Mon	Anatomy(L) Rectum & Anal Canal AN48.2	Spinal Cord Lesions (PY10.6)	Liver function tests (L) BI-6.13,6.14,6.15	CM. 3.5: Describe the standards of Housing and the effect of housing on health.	Lunch	Anatomy(L) Placenta -1-AN-80.2-5,7	Anatomy(P) Models of embryology
29-Apr-25	Tue	Vestibular Apparatus (PY10.4)	Anatomy(L)Scalp AN- 27.1, 27.2 (L)	ANATOMY(P):Scalp AN- 27.1, 27.2		Lunch	Function & components the extra cellular matrix (SGL) BI-9.1	Biochem Estimation of Serum Urea and Ur Clearance (P) BI- 11.21 /Physio(P)arneth co / CL.Examination Of motor system

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM	
30-Apr-25	Wed	Anatomy-L Face-1 AN- 28.1,28.2, 28.3(L)	SEMINAR	SEMINAR			Anatomy (D) AN 26.1-26.2 Norma Verticalis& Norma Frontalis	Anatomy(P):Face-1 AN-28.5,28.6, 28.7,31.4	
01-May-25	Thu	Anatomy-L Face-2 AN-28.5,28.6, 28.7,31.4 (L)	ECM Components in health and disease (L) BI-9.2	Biochem Estimation of Serum Urea and Urea Clearance (P) BI- 11.21 /Physio(P)arneth count / CL.Examination Of motor system		Lunch	Anatomy (L) EMB - gut tubes & body Cavities AN52.4,52.5	Anatomy(P):Face-2 AN- 28.5,28.6, 28.7,31.4	Anatomy(SGD):Actions of the superficial muscles of the face AN28.6
02-May-25	Fri	Cancer, Oncogenes & antioncogenes (L) BI-10.1	Anatomy(L) Lacrimatory Apparatus	Antatomy(P): Lacrimatory Apparatus		Lunch	Posture & Tone (PY10.4)	Biochem Estimation of Serum Urea and Ur Clearance (P) BI- 11.21 /Physio(P)arneth co	
03-May-25	Sat	Basal Ganglia 1 (PY10.7)	YOGA				Sports		
04-May-25	Sun								
05-May-25	Mon	Anatomy -L-cervical fascia AN- 35.1,35.10(L)	Cerebellum (PY10.7)	Tumour markers & Biochemical basis of cancer therapy (SGL) BI-10.2	CM. 14.1: Define and classify hospital waste and need for proper disposal. Discuss Methods of proper disposal of Biomedical waste. Discuss about the waste generated in different depts and its disposal.	Lunch	Anatomy (D) AN 26.1-26.2 Norma Verticalis& Norma Frontalis	Anatomy (P/SGL):cervical fascia AN- 35.1,35.10	
06-May-25	Tue	Cerebral Hemisphere (PY10.7)	Anatomy(L)Posterior triangle of neck AN- 29.1, 29.3,29.4(L)	ANATOMY(P):Posterior triangle of neck AN- 29.1, 29.3, 29.4		Lunch	Cellular and humoral Coponents of immune system (L) BI-10.3	Biochem LFT (P) BI-6.13,6.14,6.15, /Physio determination of ESR and PCV(demo)/ Reflexes-I	
07-May-25	Wed	Anatomy(L) Muscles of mastication AN-33.2, 33.3, (L)	Cellular and humoral Coponentes of immune system (L) BI-10.3 Time-9:20 to 10:30am and Biochem Students Seminar Time-10:30 to 12:00pm			Lunch	Anatomy(L) EMB- Digestive system-1 AN52.6	Anatomy(p): Posterior Triangle Comp 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.	
08-May-25	Thu	Anatomy(L)TMJ AN33.5(L)	SGL/SGT Reticular Formation (PY10.5)	Biochem LFT (P) BI-6.13,6.14,6.15,,/Physio(P) determination of ESR and PCV(demo)/ Reflexes-I			Antatomy(P):Articular surfaces , type and movements of Temporomandibular joint	Anatomy(L) EMB- Digestive syst 2AN52.6	
09-May-25	Fri	Types, functions & Antibody sturcture (L) BI-10.3	Anatomy -L Parotid Gland AN- 43.6	Anatomy (P/SGL):Parotid Gland AN-43.6		Lunch	Learning & Memory- (PY10.9)	Biochem LFT (P) BI-6.13,6.14,6.15,/Physio(determination of ESR and PCV(demo)/ Reflexes-I	
10-May-25	Sat	Speech &its disorders (PY 10.9)	Immune responses & hypersensitivity reactions SGL) BI-10.4 Time-9:20 to 10:30pm and Antigens and Concepts involved in vaccine developement (ECE) BI- 10.5Time-10:30 to 12:00pm			Lunch	Sports		
11-May-25	Sun								
12-May-25	Mon	TENTATIVE DATE OF BUDDHA PURNIMA (SUBJECT TO FINAL APPROVAL FROM PRINCIPAL OFFICE and/or UNIVERSITY.							
13-May-25	Tue	EEG & Sleep 1 (PY10.8)	Anatomy(L)Anterior triangle of neck-1 AN- 32.1(L)	ANATOMY(P):Anterior triangle of neck-1 AN- 32.1		Lunch	Acid base & thyroid disorders (ECE) BI-11.17	Biochem Estimation of Serum Bilirubin (P) 11.12 & /Phy (P)determination of ESR and PCV(demo)Reflex-II	

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
14-May-25	Wed	Anatomy- Anterior triangle of neck-2 AN- 32.2(L)	Introduction to cell cycle & Regulation (L) BI-7.1 Time-9:20 to 10:30am and Structure & function of DNA (L) BI-7.1 Time-10:30 to 12:00pm			Lunch	Antatomy (P) -AN 26.1-26.2 Norma Lateralis & Occipitalis	Anatomy(P):Anterior triangle of neck-2 AN- 32.2
15-May-25	Thu	Anatomy(L) Pterygoid venous Plexus & Mandibular nerve	SGL/SGT Parkinson's disease PY 10.7	Biochem Estimation of Serum Bilirubin (P) BI-11.12 & /Phy (P)determination of ESR and PCV(demo)Reflex-II		Lunch	Antatomy(P):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	Antatomy (P) -AN 26.1-26.2 Nor Lateralis & Occipitalis
16-May-25	Fri	Structure function of RNA (L) BI- 7.1	Anatomy (L) Submandibular region AN- 34.1	Anatomy (P/SGL):Submandibular region AN- 34.1		Lunch	EEG & Sleep 2 (PY10.8)	Biochem Estimation of Serum Bilirubin (P) 11.12 & /Phy (P)determination of ESR and
17-May-25	Sat	Introduction to Special Senses & Vision (PY10.17)	seminar	seminar	seminar		Sports	
18-May-25	Sun							
19-May-25	Mon	Anatomy(L) EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1(L)	Visual Pathway , lesion (PY10.18)	DNA Replication (SGL) BI- 7.2	C.M. 2.4: Describe social psychology, community behavior and community relationship and their impact on health and disease.	Lunch	Anatomy(L) Placenta -2-AN- 80.2-5,7	Anatomy(P):EMBRYOLOGY AN- 43.4 Pharyngeal Arches -1
20-May-25	Tue	Optics & refractive errors (PY 10.13, 10.14)	Anatomy(L) EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2(L)	Antatomy(P): EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2		Lunch	Inhibitors of DNA Replications & Role of telomeres (SGL) BI- 7.2	Biochem Estimation of SGOT/ SGPT (P) BI 11.13 /Physio(P)total leucocyte count revision/sensory integration test-I
21-May-25	Wed	Anatomy(L) Thyroid & Parathyroid	SGL Physio Alzheimer's and Dementia				Anatomy Anatomy- Emb- development of CNS AN64.1,64.2(L)	Anatomy - AETCOM -M1.3 do's and don'ts doctor -patient verbal communication
22-May-25	Thu	Anatomy (L) Trachea & Esophagus	SGL/SGTPhotochemistry of Vision (PY10.17)	Biochem Estimation of SGOT/ SGPT (P) BI- 11.13 /Physio(P)total leucocyte count revision/sensory integration		Lunch	Anatomy (Demo):Radiology of head and	
23-May-25	Fri	DNA repair mechanisms & Associated diseases (L) BI- 7.2	Anatomy EMB- Urogenital System 1 AN52.7	Antatomy(P): EMBRYOLOGY AN- 43.4 Pharyngeal Arches -2	Anatomy EMB- Urogenital System -2- AN52.7	Lunch	Electrophysiology of Vision, Colour vision (PY10.17)	Biochem Estimation of SGOT/ SGPT (P) BI 11.13 /Physio(P)total leucocyte count revision/sensory integration test-I
24-May-25	Sat	Hearing -1 (PY10.15)	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical				Sports	
25-May-25	Sun							
26-May-25	Mon	Anatomy(L)- Blood vessels & Lymphatics Of Neck-1	Hearing-2 (PY10.15)	Transcription Mechanisms (SGL) BI-7.2	C.M.2.5: Describe poverty and social security measures and its relationship to health and disease.		Anatomy(L)- Blood vessels & Lymphatics Of Neck-2	Anatomy(P): Blood vessels & Lymphatics C Neck-1
27-May-25	Tue	Hearing 3 (PY10.15)	Anatomy - sub- occipital triangle AN- 42.2, 42.3(L)	Anatomy (P/SGL): sub- occipital triangle AN- 42.2, 42.3			Post transcriptional modification & inhibitors of transcription (L) BI- 7.2	Biochem Estimation of Alkaline phosphata (P) BI-11.14/ Physio(P)Determination of osmotic fragility of RBC/ Sensory function to

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
28-May-25	Wed	Anatomy Nose and paranasal sinuses AN- 37.1,37.2,37.3 (L)	SGL adaptation to altered temperature PY11.2				Anatomy SGD: AN43.1 Movements of atlantooccipital joint & atlantoaxial joint	Anatomy(P):Nose and paranasal sinuses AN- 37.1,37.2, 37.3
29-May-25	Thu	Anatomy Nose and paranasal sinuses AN- 37.1,37.2, 37.3 (L)	consequences of sedentary lifestyle PY 11.5	Biochem Estimation of Alkaline phosphatase (P) BI-11.14 / Physio(P)Determination of osmotic fragility of RBC/ Sensory function test-2			Anatomy(P): Nose and paranasal sinuses AN- 37.1,37.2, 37.3	Anatomy(SDL):Little's area and applied aspects AN- 37.1
30-May-25	Fri	Genetic code salient features & introduction to protein biosynthesis (L) BI-7.2	Anatomy (L)-Tongue AN- 36.1,36.2, 39.1,39.2 (L)	AETCOM -M1.4 foundations of communication			Taste & Smell (PY10.13, PY10.14)	Biochem Estimation of Alkaline phosphatase (P) BI-11.14 / Physio(P)Determination of osmotic fragility of RBC/ Sensory function test-2
31-May-25	Sat	Reproductive Physiology & Sex determination (PY9.1)	YOGA				Sports	
01-Jun-25	Sun							
02-Jun-25	Mon	Anatomy-L- Soft palate AN-36.1	Puberty (PY9.3)	Post translational modifications & Inhibitors of translations (SGL) BI-7.2	C.M.18.1: Define and describe the concept of international health		Anatomy(SGD):Nerve supply of tongue AN- 39.1	Anatomy (Demo):Plain x-ray of paranasal sinuses AN43.7
03-Jun-25	Tue	Male Reproductive System (PY9.3)	Anatomy(L) Histology Gland & Muscles	ANATOMY(P): Histology Gland & Muscles			Basic mechanism of regulation of gene expression (L) BI-7.3	Biochem Revision /Physio(P)Revision and manual checking
04-Jun-25	Wed	Anatomy(L)- Pterygopalatine fossa	Molecular techniques PCR, DNA finger printing RFLP (SGL) BI-7.4 Time:9 to 11am & Molecular techniques PCR, DNA finger printing RFLP (SGL) BI-7.4 Time:11 to 12pm				Anatomy - EMB- Development of Tongue & Thyroid. AN43.4	Anatomy(P): Pterygopalatine fossa
05-Jun-25	Thu	Anatomy(L)- EMB CVS 1- AN25.2,25.3,25.4,25.5,25.6	Role of Oxidative stress in cancer (ECE) BI- 10.1 Time: 11:00 - 12:00pm	Biochem Revision /Physio(P)Revision and manual checking			Anatomy(L) Orbit-1 AN-31.1,31.2, 31.3 (L)	Anatomy(P): Orbit-1 AN-31.1,31.2, 31.3
06-Jun-25	Fri	TENTATIVE DATE OF ID UL ZUHA (SUBJECT TO FINAL APPROVAL FROM PRINCIPAL OFFICE and/or UNIVERSITY.						
07-Jun-25	Sat	Male Reproductive System 2 (PY9.3)	YOGA				Sports	
08-Jun-25	Sun							
09-Jun-25	Mon	Anatomy(L) Palatine tonsil & auditory tube	Female Reproductive System-1(PY9.3, 9.4, 9.5)	Recombinant DNA Technology (SGL) BI-7.4	CM. 5.1.1: Describe classification of nutrients. CM. 5.1.2: Describe the common sources of various nutrients.		Anatomy(L) Dural venous sinuses- AN- 30.3, 30.4,31.5 (L)	AnatomySGD: Nerve supply and Actions of the extraocular muscles AN-31.1
10-Jun-25	Tue	Female Reproductive System-2(PY9.3, 9.4, 9.5)	Anatomy- Pharynx-1 AN- 36.3,36.4, 36.5(L)	Anatomy -ECE Medicine Department			Isotopes and Nanomedicine (L)	Biochem CSF Composition (P) BI-11.15 /Physio(P)Revision of BT/CT/ Motor Function test-I
11-Jun-25	Wed	Anatomy(L)- EMB - CVS2- AN25.2,25.3,25.4,25.5,25.6	Biochem PCT-3				ANATOMY(P):Dural venous sinuses- AN- 30.3,	Anatomy(L)- EMB - CVS3- AN25.2,25.3,25.4,25.5,25.6

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Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
12-Jun-25	Thu	Anatomy - Pharynx-2 AN-36.3,36.4, 36.5(L)	SGL/SGT fetal circulationPY5.10	Biochem CSF Compositilon (P) BI-11.15 /Physio(P)Revision of BT/CT/ Motor Function test-I			Anatomy(P):Pharynx AN- 36.3,36.4, 36.5	Anatomy demo: AN40.2 anatomy of auditory tube
13-Jun-25	Fri	Mechanism of hormones actions (L) BI-6.13,6.14,6.15,11.17	Anatomy(L)Histology Cartilage & Bone	Anatomy(Lab)Histology Cartilage & Bone			Physiology of Pregnancy and Lactation (PY9.8)	Biochem CSF Compositilon (P) BI-11.15 /Physio(P)Revision of BT/CT/ Motor Function test-I
14-Jun-25	Sat	Fetal & New born physiology (PY9.8)	Biochemistry of Covid 19 (L)				Sports	
15-Jun-25	Sun							
16-Jun-25	Mon	Anatomy - Larynx AN- 38.1,38.2, 38.3(L)	Contraception PY9.6	Immuno diffusion and autoanalyser techniques (L) BI-11.16	CM. 5.1.3: Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions		Anatomy - Larynx AN- 38.1,38.2, 38.3(L)	ANATOMY(P):Larynx AN- 38.1,38.2, 38.3
17-Jun-25	Tue	Physiological basis of pregnancy test PY9.9	Anatomy-Ear-1 AN-40.1, 40.2, 40.3, 40.4 (L)	Anatomy (P/SGL):Larynx AN- 38.1,38.2, 38.3			DNA Isolation (L) BI-11.16	Biochem Screening of urine for Inborn errors (P)BI-11.5 /Phy(P)Revision of BT/CT/ Motor Function test-I
18-Jun-25	Wed	Anatomy-Ear-2 & its histologyAN-40.1, 40.2, 40.3, 40.4 (L)	PHYSIOLOGY PCT				Anatomy SGD: Actions of Intrinsic and extrinsic muscles of the larynx AN- 38.1	Anatomy(P):Ear AN-40.1, 40.2, 40.3, 40.4
19-Jun-25	Thu	Revision	SGL/SGT Menstrual disordersPY9.4	Biochem Screening of urine for Inborn errors (P)BI-11.5 /Phy(P)Revision of BT/CT/ Motor Function test-I			ANATOMY PCT HEAD AND NECK	
20-Jun-25	Fri	Interpretation of Hemogram and iron panel (SGL) BI-6.9, PE-13.4	Anatomy- histology Blood vessels	ANATOMY(P):histology Blood vessels			Physiology of Yoga (PY11.2-11.14)	Biochem Screening of urine for Inborn errors (P)BI-11.5 /Phy(P)Revision of BT/CT/ Motor Function test-I
21-Jun-25	Sat	Physiology of ageing and Stress (PY8.5,11.7)	SGL/ SGT cardiorespiratory changes in exercise in resting statePY11.8				Sports	
22-Jun-25	Sun							
23-Jun-25	Mon	Anatomy- Spinal cord -1-AN-57.1, 57.2, 57.3, (L)	Exercise Physiology (PY11.4-11.14)	National golfer control program and its recommendation (L) BI-6.14, PE-13.10	CM- Revision		Anatomy- Spinal cord-2-AN-57.1, 57.2, 57.3, (L)	Anatomy (P/SGL):Spinal cord -1-AN-57.1, 57.2, 57.3
24-Jun-25	Tue	Physiological consequences of sedentary lifestyle PY11.5	Anatomy -L- Pituitary gland - AN30.5	Anatomy(P):Pituitary gland - AN30.5			Hemoglobin electrophoresis and Interpretation (SGL) BI-6.12, PE-29.16	Biochem Basis and rationale of biochemical tests done in Jaundice (P)BI-11.17/Physio(P)Determination of specific gravity of blood(demo)/Motor Function tests
25-Jun-25	Wed	Anatomy- Spinal cord-3-AN-57.1, 57.2, 57.3, (L)	SEMINAR	PHYSIOLOGY	SEMINAR		Anatomy-(P) Spinal cord-3-AN-57.1, 57.2, 57.3,	Anatomy (L) Development of Fa AN43.4

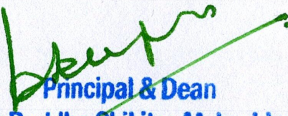
Date	Day	8 AM to 9 AM	9 AM to 10 AM	10 AM to 11 AM	11 AM to 12 Noon	12 Noon to 1 PM	1PM to 2 PM	2 PM to 4 PM
26-Jun-25	Thu	Anatomy(L) Eye Ball AN41.1,2,3	SDL chemical transmission in nervous systemPY 10.10	Biochem Basis and rationale of biochemical tests done in Jaundice (P)BI-11.17/Physio(P)Determination of specific gravity of blood(demo)/Motor Function test-II			Anatomy(L) Medulla- 1 AN- 58.1,58.2, 58.3,58.4	ANATOMY(P):Eye Ball AN41.1,2,3
27-Jun-25	Fri	Biochem Revision	Anatomy (L) histology Nerve & Skin	Anatomy (P/SGL):histology Nerve & Skin			Hormonal changes during and their effects during perimenopause and menopause PY9.10	Biochem Basis and rationale of biochemic tests done in Jaundice (P)BI- 11.17/Physio(P)Determination of specific gravity of blood(demo)/Motor Function tes
28-Jun-25	Sat	splanchnic circulation PY5.10	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members				Sports	
29-Jun-25	Sun							
30-Jun-25	Mon	Anatomy(L) Medulla- 2 AN- 58.1,58.2, 58.3,58.4	Regional circulation coronary circulation PY5.10	Discuss the Laboratory results of analytes associated with gout & Lesch Nyhan syndrome. (PSS) BI-6.4,11.17	CM- Revision		Anatomy(L) Medulla AN- 58.1,58.2, 58.3,58.4	Anatomy(P):Medulla- 1 AN- 58.1,58.2, 58.3,58.4
01-Jul-25	Tue	Capillary circulation PY 5.10	Anatomy -Histology of retina & cornea AN43.2	Anatomy Lab-Histology of retina & cornea AN43.2			Water & electrolyte balance (L) BI-6.7	Biochem ELISA(P) BI- 11.16/Physio(P)INTRODUCTION TO
02-Jul-25	Wed	Anatomy -Pons AN- 59.1-3 (L)	Biochem Seminar				Anatomy(demo):SGD: External features of medulla oblongata AN- 58.1	Anatomy(P):Pons AN- 59.1-3
03-Jul-25	Thu	Anatomy -Midbrain AN61.1-3 (L)	Interpretation of results of ABG Analysis in various disorders (SGL) BI-6.8	Biochem ELISA(P) BI-11.16/Physio(P)INTRODUCTION TO AMPHIBIAN EXPERIMENTS/CVS examination			AnatomyDemo/SDL:Midbrain AN61.1-3	Anatomy (P/SGL):Midbrain AN61.1-3
04-Jul-25	Fri	Interpretation of results of ABG Analysis in various disorders (SGL) BI-6.8	Anatomy(L) Histology of trachea & Esophagus	Anatomy(Lab) Histology of trachea & Esophagus			Skin circulation PY 5.10	Biochem ELISA(P) BI- 11.16/Physio(P)INTRODUCTION TO AMPHIBIAN EXPERIMENTS/CVS examinatio
05-Jul-25	Sat	Pulmonary circulation PY 5.10	YOGA				Sports	
06-Jul-25	Sun							
07-Jul-25	Mon	Anatomy -Cerebellum & 4th ventricle of brain AN-60.1-3 (L)	GUT BRAIN AXIS PY4.6	Liver function tests (L) BI- 6.13, 6.14,6.15,	CM- Revision		Anatomy (Demo/P):Cerebellum & 4th ventricle of brain AN-60.1-3	
08-Jul-25	Tue	Physiology of digestion and absorption of nutrients PY 4.4	Anatomy(L) Histology Of Tongue & Thyroid AN43.2.2 AN43.2.3	Anatomy(Lab) Histology Of Tongue & Thyroid AN43.2.2 AN43.2.3			Thyroid & Adrenal function tests (L) BI-6.13, 6.14, 6.15	Biochem Estimation of Serum Creatinine and Creatinine clearance (P) BI- 11.7,11.22/Physio(P)simple muscle twitch/clinical examination of respiratory
09-Jul-25	Wed	Anatomy -Cerebellum & 4th ventricle of brain AN-60.1-3 (L)	Biochem PCT Time:9 to 11am & Function & components the extra cellular matrix (SGL) BI-9.1 Time:11 to 12pm				Anatomy (L)Cerebral HEMISPHERE-I With ECE Comp. 62.2 Obj 62.2.1	Anatomy(P):Cerebellum & 4th ventricle o brain AN-60.1-3

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10-Jul-25	Thu	Anatomy(L)Thalamus & hypothalamus AN62.5.1 AN62.5.2 AN62.5.3 AN62.5.4	ECM Components in health and disease (L) BI-9.2	Biochem Estimation of Serum Creatinine and Creatinine clearance (P) BI-11.7,11.22/Physio(P)simple muscle twitch/clinical examination of respiratory system			Anatomy- (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	Antatomy(P) -Cerebellum & 4th ventricle brain AN-60.1-3
11-Jul-25	Fri	Cancer, Oncogenes & antioncogenes (L) BI-10.1	Anatomy(L) Histology of Submandibular gland & Palatine tonsil AN43.2.5	ANATOMY(P) Lab: Histology of Submandibular gland & Palatine tonsil			Physiological aspect of GERD, vomiting PY 4.9	Biochem Estimation of Serum Creatinine and Creatinine clearance (P) BI-11.7,11.22/Physio(P)simple muscle
12-Jul-25	Sat	Physiological aspect of diarrhoea, constipation , hirschsprung disease PY4.9	Tumour markers & Biochemical basis of cancer therapy (SGL) BI-10.2 Time: 9 to 10am, Cellular and humoral Componentes of Immune system (L) BI-10.3 Time:10 to 11am & Types, functions & Antibody sturcture (L) BI-10.3 Types, functions & Antibody sturcture (L) BI-10.3 Time:11 to 12pm				Sports	
13-Jul-25	Sun							
14-Jul-25	Mon	Cranial nerve nuclei & functional component AN-58.3,59.3,62.1 (L)	Artificial kidney, dialysis and renal transplant PY 7.7	Immune responses & hypersensitivty reactions SGL) BI-10.4	CM- Revision		Anatomy(L) white matter AN62.3	Anatomy- (P)- third ventricle & lateral ventricle AN63.1 AN63.1.1
15-Jul-25	Tue	Cystometry and normal cystometrogram PY 7.9	Anatomy-Cranial nerves V AN 62.1 (L)	Anatomy(P):Cranial nerve nuclei & functional component AN-58.3,59.3,62.1			Antigens and Concepts involved in vaccine developement (SDL) BI- 10.5	Biochem Estimation of Uric acid(P) BI-6.4/Physio(P)genesis of tetanus amnd fatig clinical examination of CVS
16-Jul-25	Wed	Anatomy (L) blood supply of Brain & CSF AN30.2.2 AN56.2	PHYSIOLOGY SEMINAR				Anatomy (L) Cranial nerves III,IV,VI - An62.1	Antatomy(P):white matter AN62.3
17-Jul-25	Thu	Anatomy-Cranial nerves VII AN 28.4,28.7 (L)	SDL physiological effect of meditation PY11.11	Biochem Estimation of Uric acid(P) BI-6.4/Physio(P)genesis of tetanus amnd fatigue/ clinical examination of CVS			ANATOMY(Demo): Cranial nerves III,IV,VI - An62.1	ANATOMY(P): Cranial nerves III,IV,VI - An62.1
18-Jul-25	Fri	Acid base & thyroid disorders (ECE) BI-11.17	Anatomy(L)histology of Parotid gland.AN28.10	Anatomy(Lab)histology of Parotid gland.AN28.10			physiology revision	Biochem Estimation of Uric acid(P) BI-6.4/Physio(P)genesis of tetanus amnd fatig
19-Jul-25	Sat	Effects of removal of gonads on physiological functions PY 9.7	PHYSIOLOGY PCT				Sports	
20-Jul-25	Sun							
21-Jul-25		Anatomy(L) Cranial nerve IX,X AN59.3	Pathophysiology of syncope and heart failure PY5.11	Introduction to cell cycel & Regulation (L) BI-7.1	CM- Revision		Anatomy(demo): Foramina of cranial cavity AN30.2	Anatomy (SGD):AN62.6 Formation & branches of circle of Willis
22-Jul-25		Pathophysiology of shock PY5.11	Anatomy (L)- Histology of Cerebrum & Cerebellum AN64.1	Anatomy - (P)Histology of Cerebrum & Cerebellum AN64.1			Structure & function of DNA (L) BI-7.1	Biochem Formative Assessment and Feedback (P)/Physio(P)effect of two successive stimuli of same and increasing strength on skeletal
23-Jul-25		Anatomy (L)-Cranial nerveXI,XII	physiology seminar				Anatomy(L)- Basal Ganglia AN62.4	Anatomy(P)-Cranial nerves
24-Jul-25		Antomy - Revision class for PCT	revision	Biochem Formative Assessment and Feedback (P)/Physio(P)effect of two successive stimuli of same and			Anatomy - PCT Head neck & Brain(FA)	
25-Jul-25		Structure function of RNA (L) BI-7.1	Anatomy (L)Histology of peneal & pituitary Gland	Anatomy (Lab)Histology of peneal & pituitary Gland			revision	Biochem Formative Assessment and Feedback (P)/Physio(P)effect of two successive stimuli

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26-Jul-25		revision	CM (FAP): Collect Demographic profile of Alloted Families, take history & conduct clinical examinations of all family members				Sports	
27-Jul-25	Sun							
28-Jul-25	Mon	Tentative Slot for Pre-University Examinations						
29-Jul-25	Tue							
30-Jul-25	Wed							
31-Jul-25	Thu							
01-Aug-25	Fri							
02-Aug-25	Sat							
03-Aug-25	Sun							
04-Aug-25	Mon	Tentative Slot for Pre-University Examinations						
05-Aug-25	Tue							
06-Aug-25	Wed							
07-Aug-25	Thu							
08-Aug-25	Fri							
09-Aug-25	Sat	Raksha Bandhan						
10-Aug-25	Sun							
11-Aug-25	Mon	Revision parts of thorax and abdomen	revision Principles of Homeostasis (PY1.2)	Biochem Revision	CM- Revision		Revision parts of thorax and abdomen	
12-Aug-25	Tue	revision: Transport across the cell membrane-(PY1.5)	Revision parts of thorax and abdomen				Biochem Revision	Biochem Revision (P)
13-Aug-25	Wed	Revision parts of thorax and abdomen	Biochem Seminar				Revision parts of thorax and abdomen	
14-Aug-25	Thu	Revision parts of thorax and abdomen	revision SGL/SGT (Phy) NMJ	Biochem Revision (P)			Revision parts of thorax and abdomen	
15-Aug-25	Fri	Biochem Revision	Revision parts of thorax and abdomen				revision Erythropoiesis-IPY2.2.2.4	Biochem Revision (P)
16-Aug-25	Sat	revision WBCs(PY2.6)	SGL/SGT (Phy/Bio) PY 2.10 Complement system	revision PY 2.10 Complement system	SGL/SGT (Phy/Bio) PY 2.10 Complement system		Sports	
17-Aug-25	Sun							
18-Aug-25	Mon	Revision parts of head and neck	revision: Nerve Potential-IPY1.8	Biochem Revision	CM- Revision		Revision parts of head and neck	
19-Aug-25	Tue	revision: Excitation-contraction coupling potentialPY3.9	Revision parts of head and neck				Biochem Revision	Manual & Log Book Checking
20-Aug-25	Wed	Revision parts of head and neck	revision: Hemostasis-IPY2.8	revision SGL/SDL: Hemostasis-IPY2.8	REVISION Hemostasis-IPY2.8		Revision parts of head and neck	
21-Aug-25	Thu	Revision parts of head and neck	REVISION Electrophysiology of cardac muscle-IPY5.2	Manual & Log Book Checking			Revision parts of head and neck	
22-Aug-25	Fri	Biochem Revision	Revision upper and lower limb				REVISION Cardiac output-IPY5.9	Manual & Log Book Checking
23-Aug-25	Sat	REVISION Hemodynamics-I PY5.7	Yoga				Sports	

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24-Aug-25	Sun							
25-Aug-25	Mon	Revision upper and lower limb	physio revision	Biochem Revision	CM- Revision		Revision upper and lower limb	
26-Aug-25	Tue	physio revision	Revision upper and lower limb				Biochem Revision	Biochem Revision (P)
27-Aug-25	Wed	Revision upper and lower limb	Biochem Seminar				Revision upper and lower limb	
28-Aug-25	Thu	Revision upper and lower limb	Biochem Revision				Revision upper and lower limb	
29-Aug-25	Fri	Biochem Revision					physio revision	Biochem Revision (P)
30-Aug-25	Sat	physio revision	Biochem Seminar				Sports	
31-Aug-25	Sun							
01-Sep-25	Mon	University Examinations & Results						
02-Sep-25	Tue							
03-Sep-25	Wed							
04-Sep-25	Thu							
05-Sep-25	Fri							
06-Sep-25	Sat	University Examinations & Results						
07-Sep-25	Sun							
08-Sep-25	Mon							
09-Sep-25	Tue							
10-Sep-25	Wed							
11-Sep-25	Thu	University Examinations & Results						
12-Sep-25	Fri							
13-Sep-25	Sat							
14-Sep-25	Sun							
15-Sep-25	Mon							
16-Sep-25	Tue	University Examinations & Results						
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20-Sep-25	Sat							
21-Sep-25	Sun							
22-Sep-25	Mon	University Examinations & Results						
23-Sep-25	Tue							
24-Sep-25	Wed							
25-Sep-25	Thu							


 Principal & Dean
 Gautam Buddha Chikitsa Mahavidyalaya
 Dehradun