

Day	08-09 AM	09-10 AM	10-11 AM	11-12 Noon	12-01 PM	01-02 PM	02-03 PM	03-04PM
Week 1	1st Semester							
15-Nov-22	FC1.7 Introduction - Foundation Course (Lec)	FC 1.3 Why I want to be a doctor (Lec)	FC 1.1 Role of doctor - Society (Lec)	FC 1.1 Doctor- A team leader (Lec)	Lunch	FC 1.1 & 3.6 Doctor patient relationship (Lec)	FC 1.4 Rules and regulation of hospital (Lec)	FC 1.5 Orientation to laboratory facilities (Lec)
16-Nov-22	FC 1.10 Documentary on history on medicine (Lec)	FC 3.6 Patient is your teacher (Lec)	FC 1.7 Orientation of MBBS Programme (Lec)	FC 1.3 Expectation of a Doctor from the profession- Reality check (Lec)		FC4.1 Behaviour in classroom/ lab- dresscode (Lec)	FC 3.6 behaviour, communication with teachers and seniors (Lec)	FC 5.1 Communication skills (Lec)
17-Nov-22	FC 1.7 Introduction of AET/COM Module (Lec)	FC 4.2 & 4.6 General sensitization at work place (Lec)	FC 1.5 Introduction of sports activity in our college (lec)	FC 3.3 Health care system and its delivery in our country (Lec)		FC 1.2 & 1.3 Violence against doctors (Lec)	FC4.1 Ethics and Professionalism (Lec)	FC 1.5 & 5.5 GMC website student portal (Lec)
18-Nov-22	FC 1.10 Ultraferric health systems in India and their relevance (lec)	FC 4.9 Time management- The key of success (Lec)	FC 4.5 Behavior, communication with colleagues, differently abled and patients	FC 4.2 & 4.7 Orientation to psychological problems and support (Lec)		FC 1.5 Anti ragging rules (lec)	FC 4.1 Consequences of unethical and unprofessional behaviour (Lec)	FC 1.5 Role of Pharmacist (Lec)
19-Nov-22	FC 1.5 Health facilities for medical students at GMC Haldwani (Lec)	FC 2.8 How to handle stress in medical Profession (Lec)	FC 3.1 Overview of national Health policies and project (Lec)	FC 4.12 Group dynamics (Lec)		FC 5.4 Computer - Basic of computer (Lec)	FC 5.2 Language: Knowing of regional language (Lec)	FC 2.8 National Immunization Programme (lec)
20-Nov-22	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)		FC 5.4 Computer - Basic of management protocol (Lec)	FC 5.4 Computer - Role of computer in Medical Science & Post exposure Prophylaxis (Lec)	FC 1.5 IOTC Programme and overview of ART Center (Lec)
21-Nov-22	FC 4.8 Introduction: Cultural and literary facilities for students (Lec)	FC 4.2 Role of nutrition in Medical Profession (Lec)	FC 3.2 Basic first aid (lec)	FC 1.5 Role of emergency medical college/ ambulance		FC 1.5 (Equipments) management (lec)	FC 2.6 Post exposure Prophylaxis (Lec)	FC 5.2 Language - Regional (Lec)
22-Nov-22	FC 2.5 & 4.2 Handling the cadaver (Lec)	FC 1.3 Universal (prescription) (Lec)	FC 1.1 Infection control (Lec)	FC 1.5 Blood and organ		FC 3.3 Principle of primary	FC 2.1 Revascularization, CPR- BLS (Lec)	FC 5.4 Computer - Introduction to
23-Nov-22	FC 3.6 History taking: an art (Lec)	FC 4.3 Bed side manner (Lec)	FC 1.1 Overview of covid-19 pandemic	FC 1.5 Introduction - Various serendipite cells in health centers affiliated with PSM		FC 5.4 Making a good power point presentation (lec)	FC 3.3 The art and science of nursing care (lec)	FC 1.5 Orientation to pain and palliative care facility (Lec)
24-Nov-22	FC 3.6 History taking: an art (Lec)	FC 4.3 Bed side manner (Lec)	FC 1.1 Overview of covid-19 pandemic	FC 1.5 Introduction - Various serendipite cells in health centers affiliated with PSM		FC 1.5 Visit to rural and urban health centers affiliated with PSM	FC 1.5 Concept of isolation ward in hospital	5.2 Language Regional
25-Nov-22	FC 3.6 History taking: an art (Lec)	FC 4.3 Bed side manner (Lec)	FC 1.1 Overview of covid-19 pandemic	FC 1.5 Introduction - Various serendipite cells in health centers affiliated with PSM		FC 1.5 Visit to rural and urban health centers affiliated with PSM	FC 1.5 Concept of isolation ward in hospital	5.2 Language Regional
26-Nov-22	FC 3.6 History taking: an art (Lec)	FC 4.3 Bed side manner (Lec)	FC 1.1 Overview of covid-19 pandemic	FC 1.5 Introduction - Various serendipite cells in health centers affiliated with PSM		FC 1.5 Visit to rural and urban health centers affiliated with PSM	FC 1.5 Concept of isolation ward in hospital	5.2 Language Regional
27-Nov-22	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)		FC 1.5 Visit to rural and urban health centers affiliated with PSM	FC 1.5 Concept of isolation ward in hospital	5.2 Language Regional
28-Nov-22	FC 2.4 Concept of bioethic, handling of biomedical	5.4 Computer: Hands on (MS word)	FC 5.2 Language: Regional	FC 5.3 Language: English		FC 2.9 Record keeping (Demo)	FC 3.6 Role of play of doctor patient relationship	FC 1.5 Anti EP
29-Nov-22	FC 3.6 Role of play of doctor patient relationship	5.4 Computer: Hands on (MS word)	FC 2.7 Biomedical waste management (Demo)	FC 1.5 Visit to ORO clinic, Casuarly		FC 5.2 Language Assessment - Regional	FC 2.9 Record keeping (Demo)	FC 4.2 Role of emotional aspect in Medical practice
30-Nov-22	FC 2.5 & 4.2 Handling the cadaver (Lec)	FC 5.4 Computer: Hands on (MS word)	FC 2.7 Biomedical waste management (Demo)	FC 1.5 Visit to rural and urban health centers affiliated with PSM		FC 1.5 Orientation to hospital CSSD/ Laundry/ Kitchen	FC 4.8 Health life style	FC 4.2 End of life care, grief and bereavements in context to covid-19
01-Dec-22	FC 4.2 Role palliative in covid-19 patient	FC 5.4 Computer: Hands on (MS word)	FC 1.5 Visit of Microbiology Pathology labs	FC 5.3 Language: English		FC 3.6 Role of play of doctor patient relationship	FC 2.8 Immunization requirement of Health care professionals	FC 4.14 Overview of self directed learning
02-Dec-22	FC 1.5 Visit of Pharmacology/ Forensic labs	FC 5.4 Computer: Adobe Photoshop	FC 5.3 Language Assessment: English	FC 5.3 Language: English		FC 3.6 Role of play of doctor patient relationship	FC 1.5 National tuberculosis elimination Programme	FC 4.13 Peer assisted learning- pedagogy
03-Dec-22	FC 1.5 Visit of Pharmacology/ Forensic labs	FC 5.4 Computer: Adobe Photoshop	FC 5.3 Language Assessment: English	FC 1.5 Visit of Microbiology Pathology labs		FC 2.9 Record keeping (Demo)	FC 1.5 Doctor Patient relationship- Role Play	FC 4.13 Peer assisted learning- pedagogy
04-Dec-22	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)	FC 4.8 Yoga & Sports (07-11 AM)		FC 2.9 Record keeping (Demo)	FC 1.5 Doctor Patient relationship- Role Play	FC 4.13 Peer assisted learning- pedagogy

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05-Dec-22	FC 1.5 Visit of Pharmacology/ Forensic lab	FC 5.4 Computer: Introduction to MS Power Point	FC 3.1 Nutrition & Health	FC 5.2 Language Assessment: Regional	FC 1.5 Orientation to hospital CSSD/ Laundry/ Kitchen	FC 1.5 Orientation to isolation ward in hospital	FC 5.4 Guidelines on how to write the projects
06-Dec-22	FC 1.5 Orientation to Chest & Gynaecology	FC 5.4 Computer: Introduction to MS Power Point	FC 1.10 Evidence based medicine	FC 5.3 Language: English	FC 2.1 Resuscitation CPR - BLS (hands-on)	FC 2.5 Techniques of proper Hand washing and PPE kit	FC 1.5 Orientation to blood bank/ pharmacy
07-Dec-22	FC 1.5 Orientation to trauma patients in emergency	FC 5.4 Computer: Hand on (MS Power Point)	FC 4.12 Role play on Team Building	FC 5.2 Language Assessment: Regional	FC 3.1 Nutrition & Health	FC 5.5 The important of pre-lecture in Medical Education	FC 1.5 Orientation to blood bank/ pharmacy
08-Dec-22	FC 1.5 Orientation to hospital ICU's	FC 5.4 Computer: Hand on (MS Power Point)	FC 4.1 Medical legal cases - Information to police	FC 5.3 Language Assessment: English	FC 2.3 Infection control (demo)	FC 4.8 Importance of time management	FC 4.4 Role of doctor as Team leader
09-Dec-22	FC 1.5 Virtual visit of SRCHRI	FC 5.4 Computer: Hand on (MS Power Point)	FC 3.2 Healthy life style	FC 5.2 Language Assessment: Regional	FC 4.11 Role of Mentoring (Lec)	FC 4.15 Understanding collaborative learning (lec)	FC 5.1 Importance of good communication in Medicine
10-Dec-22	FC 4.8 Importance of Yoga in our life	FC 5.4 Computer: Assessment	FC 3.2 Healthy life style	FC 5.3 Language Assessment: English	FC 4.8 Role of Yoga and meditation in personal health	FC 1.5 Visit of Hospital ICU	FC 4.4 Role of doctor as Team leader
11-Dec-22	FC 4.8 Yoga & Sports (07-11 AM)		ECA (11-01 PM)				
12-Dec-22	FC 1.1 (LO-1.2.3.4) Structure & function of cell (Lec)	AN 1.1 Anatomical Terminology (IL)	AN 82.1 Hand washing & Biomedical waste management- GA		Batch A- PY 2.11 Study of Microscope (DOAP/ Practical) Batch B- PY 3.18 Instrument's of Exp. Physiology (DOAP/ Practical) Batch C- BI11.11 Safe laboratory practice and	BI - 1.1 Functional Organization of a cell (IL)	
13-Dec-22	AN 2.2, AN 2.3 Law of ossification & sesamoid bone (IL)	FC 1.2 (LO1,2,3,4) Homeostasis (Lec)	BI - 1.1 Structure of Plasma Membrane (L)	FC 1.1 (LO-2) Plasma Membrane (SGD)	AN 82.1 Perform in group task- GA	AN 82.1 Handling cadavers - GA	
14-Dec-22	FC 1.3 (LO-1.2.3.4) Inter-cellular communication	AN 73.1, AN 73.2 & AN 75.1 Chromosome structure (IL)	AN 82.1 Instrument Handling - GA & SGL		Batch B- PY 2.11 Study of Microscope (DOAP/ Practical) Batch C- PY 3.18 Instrument's of Exp. Physiology (DOAP/ Practical) AN 1.1 Anatomical terms	AN 81 & AN 83 - Chemistry (SGT)	FC 1.1 (LO-4) Plasma membrane (SGD)
15-Dec-22	BI - 3.1 Cytoplasmic reticulum: rough & smooth	AN 1.2, AN 2.1 & AN 2.4 Bone, Bone marrow and cartilage BI	FC 1.2 (LO-2) Homeostasis (SGD)	BI - 3.1 Functions of intracellular org	Batch A- PY 3.18 Instrument's of Exp. Physiology (DOAP/ Practical) Batch B- BI11.11 Safe laboratory practice and waste disposal (SGD)		AN 81 & AN 82 & AN 84 - Serpula (SGD)
16-Dec-22	AN 2.5 & AN 2.6 Joints (IL)	FC 1.4 Apoptosis (Lec)	AN 81 & AN 82 & AN 84 - Humans (SGT)				FC 1.2 (LO-3) Control mechanism (SGD)
17-Dec-22	AN 65.1 & AN 65.2 Epithelium- Histology (IL)	Family Adoption Programme/ECGE/AIO			AN 65.1 & AN 65.2 Epithelium- Practical/ SGT		ANATOMY AETCOM MODULE 1.5 (Part-1) Cadaver as our first teacher: opening session
18-Dec-22	FC 4.8 Yoga & Sports (07-09 AM)						
19-Dec-22	FC 1.5 (LO-1.2.3.4.5) Transport across cell membrane	AN 73.3, AN 74.1, AN 74.3 & AN 75.2, Lyons's Hypothesis & FC 1.6 (LO-1.2.3.4.5) Fluid compartment, the ionic composition & measurements	AN 65.1 & AN 65.2 Epithelium- Practical/ SGT	FC 1.3 (LO-1) Signaling molecules (SGD)	Batch A- PY 2.11 Preparation of blood smear (DOAP/ Practical) Batch B- PY 3.18 Simple muscle twitch (DOAP/ Practical) AN 5.2 Epithelium- SGT	AN 5.7 Circulatory system- SGT	BI - 3.1 Cytoplasmic reticulum - Poly-saccharides (L)
20-Dec-22	AN 3.1, AN 3.2, AN 3.3 Gen features of muscle, AN 7.5, AN 7.6 Muscle innervation (IL)	FC 1.7 (LO-1.2.3.4) PN & Buffer system (Lec)	AN 67.1, AN 67.2, AN 67.3, AN 67.4 Fascia SGT		Batch B- PY 2.11 Preparation of blood smear (DOAP/ Practical) Batch C- PY 3.18 Simple muscle twitch (DOAP/ Practical) Batch A- BI11.2 Preparation of buffers and estimation of pH (SGD)		FC 1.3 (LO-2) second messengers pathways (SGD)
21-Dec-22	FC 1.7 (LO-1.2.3.4) PN & Buffer system (Lec)						
22-Dec-22	BI - 5.1 Proteins - classification structure (IL)	AN 4.1, AN 4.2, AN 4.5 Skin & Dermatitis, Skin incisions (IL)	PV 1.3 (LO-4) Signal transduction (SGD)	BI - 5.1 Proteins- propeptides IL	AN 4.1 Dermatology- SGT	AN 5.8 & AN 61 AN 62 Circulatory system applied- SGT	
23-Dec-22	AN 5.1, AN 5.2, AN 5.3, AN 5.4, AN 5.5, AN 5.6 Gen features of CVS HI With Physiology (IL)	PV 1.7 (LO-1.2.3.4) PN & Buffer system (Lec)	AN 66.1, practical & AN 69.2 SGT (Connective Tissue)		Batch C- PY 2.11 Preparation of blood smear (DOAP/ Practical) Batch A- PY 3.18 Simple muscle twitch (DOAP/ Practical) Batch B- BI11.2 Preparation of buffers and estimation of pH (SGD)		PV 1.4 Apoptosis (SGD)
24-Dec-22	AN 69.1, AN 69.2, AN 69.3 Blood vessels- Histology (IL)	Family Adoption Programme/ECGE/AIO			AN 69.1, AN 69.2, AN 69.3 Blood vessels- Histology/ Practical/ SGT		ANATOMY AETCOM MODULE 1.5 (Part-1) Cadaver as our first teacher: opening session
25-Dec-22	FC 4.8 Yoga & Sports (07-09 AM)						

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26-Dec-22	PY 1.8 (LO-1,2,3,4,5) Action potential (Lec)	AN 66.1 & AN 67.2 Connective tissue- Histology (IL)	AN 66.1 & AN 67.2 Connective tissue- Histology (Practical/SGT)	Batch A- PY 2.11 Staining of blood film (DOAP/Practical) Batch B- PY 3.18 Effect of temperature on muscle contraction (DOAP/Practical) Batch C- B11.16 Identification of Carbohydrates (Practical)	BI - 2.4 Enzyme inhibition (IL)	
27-Dec-22	AN 74.4, AN 75.3, AN 75.4, AN 75.5, AN 76.2 Genetic disorder, disease and counseling (IL)	PY 1.9 (LO-1,2,3,4) Functions of cell (Lec)	AN 61, AN 62, AN 63 Lymphatic system AN 70.2 Lymphoid tissue (IL)	AN 5.7 & AN 5.8 Applied circulatory system- SGT	AN 6.1 & AN 6.3 Lymphatic system- SGT	
28-Dec-22	PY 2.1 (LO-1) Blood components (Lec)	AN 7.1, AN 7.2, AN 7.3, AN 7.4, AN 7.7, 8 Nervous system- Synapse & HI with Physiology (IL)	AN 70.2 Lymphoid tissue (Practical/SGT)	Batch B- PY 2.11 Staining of blood film (DOAP/Practical) Batch C- PY 3.18 Effect of temperature on muscle contraction (DOAP/Practical) Batch A- B11.16 Identification of Carbohydrates (Practical)	PY 1.5 (LO-2) Passive and active transport (SGD)	
29-Dec-22	BI - 4.1 Lipids- phospholipids, cholesterol (IL)	PY 2.2 (LO-1,2) Plasma Proteins (Lec)	PY 1.5 (LO-3) membrane transport proteins (SGD)	AN 6.7 Muscular-tissue ultra-structure- SGT	AN 70.2 Lymphoid tissue-Practical	
30-Dec-22	AN 7.8 Autonomic nervous system (IL)	AN 8.5 & AN 8.6 (Articulated Hand) - Leg (Lec)	AN 8.1 & AN 8.2 & AN 8.4 - Radius & Ulna (SGT)	Batch C- PY 2.11 Staining of blood film (DOAP/Practical) Batch A- PY 3.18 Effect of temperature on muscle contraction (DOAP/Practical) Batch B- B11.16 Identification of Carbohydrates (Practical)	PY 1.5 (LO-4) Ion transport systems (SGD)	
31-Dec-22	AN 66.1, AN 68.2 Nervous tissue & Neuron- Histology (IL)	Family Adoption Programme (ECE/AUTO)			AN 68.1, AN 68.2 Nervous tissue & Neuron- Histology (Practical/SGT)	Physiology AETCOM MODULE 1.1 (Part-1) What does it mean to be a doctor? Exploratory session
01-Jan-23	FC 4.8 Yoga & Sports (07-09 AM)					
02-Jan-23	Winter Vacation					
03-Jan-23	Winter Vacation					
04-Jan-23	Winter Vacation					
05-Jan-23	Winter Vacation					
06-Jan-23	Winter Vacation					
07-Jan-23	Winter Vacation					
08-Jan-23	Winter Vacation					
09-Jan-23	PY 2.3 (LO-1,2,3,4) Haemoglobin (Lec)	AN 77.1, AN 77.2 & AN 77.5 Ovarian, Menstrual Cycle (Lec)	Formative assessment- General Anatomy	Batch A- PY 2.11 Identification of neutrophil Batch B- PY 3.18 Effect of load AN 10.1 & AN 10.2 - SGT & Practical (Axilla)	BI - 5.2.5.3 Haemoglobin synthesis and other abnormal Hb (SGD)	
10-Jan-23	AN 77.3, AN 77.4, AN 77.5, AN 77.6, AN 77.8 Teratogenesis VI with Obst & (Lec)	PY 2.4 (LO-1,2,3,4,5) RBC Formation (Lec)	BI - 11.10.11.17 Plasma proteins and electrophoresis (IL)	Batch A- PY 2.11 Identification of neutrophil Batch B- PY 3.18 Effect of load Feedback Session - General Anatomy	PY 1.5 (LO-5) Endocytosis and Phagocytosis (SGD)	
11-Jan-23	PY 2.5 (LO-1,2) Anaemia (Lec)	AN 8.1 & AN 9.2 Pectoral Region (IL)	AN 8.1 Pectoralis major and Pectoralis minor - SGT	Batch A- PY 2.11 Identification of neutrophil Batch B- PY 3.18 Effect of load AN 10.3, 10.4, 10.5, 10.6 Brachial Plexus Deloid and rotation cut- Practical	PY 1.8 (LO-1) Plasma proteins (SGD)	
12-Jan-23	BI - 10.3 Infrapatellar and quadriceps (IL)	AN 9.2, AN 9.3 Breast (IL)	PY 1.6 (LO-1) Characteristics- Body fluid compartments (SGD)	Batch A- PY 2.11 Identification of neutrophil Batch B- PY 3.18 Effect of load AN 10.3, 10.4, 10.5, 10.6 Brachial Plexus Deloid and rotation cut- Practical	AN 9.2, AN 9.3 Breast- Practical	
13-Jan-23	AN 10.1, AN 10.2, AN 10.4, AN 10.7 Axilla, Axillary artery, Axillary lymph. Plexus (Applied & Variation) VI with (Lec)	PY 2.5 (LO-3) Jaundice (Lec)	AN 10.1 & AN 10.2 - SGT & Practical (Axilla)	Batch A- PY 2.11 Identification of neutrophil Batch B- PY 3.18 Effect of load AN 10.3, 10.4, 10.5, 10.6 Brachial Plexus Deloid and rotation cut- Practical	PY 1.6 (LO-2) Size- Body fluid compartments (SGD)	
14-Jan-23	Family Adoption Programme (ECE/AUTO)					
15-Jan-23	FC 4.8 Yoga & Sports (07-09 AM)					
16-Jan-23	PY 2.6 (LO-1) WBC formation (Lec)	AN 10.6 AN 10.6 Anatomical axonal scapula, ligular and (Lec)	AN 10.7 Axillary lymph nodes and applied aspect- Practical/SGT	Batch A- PY 2.11 Identification of monocyte (DOAP/Practical) Batch B- PY 3.18 Effect of increasing strength of stimulus (DOAP/SGT)	FEED BACK Session and SGT	
17-Jan-23	AN 10.10, AN 10.11, distal, basal of cut and axilla anterior (IL)	PY 2.8 (LO-1,2,3) Haemostases (Lec)	BI 4. DEFINITION AND CLASSIFICATION OF ENZYMES- CO ENZYME AND CO FACTORS- SGL	Batch A- PY 2.11 Identification of monocyte (DOAP/Practical) Batch C- PY 3.18 Effect of increasing strength of stimulus (DOAP/SGT)	PY 1.8 (LO-3) Ionic- Body fluid compartments (SGD)	
18-Jan-23	PY 2.8 (LO-4,5,6,7) Bleeding and clotting disorders (Lec)	AN 10.12 Shoulder joint VI with Orthopaedics (IL)	AN 10.11 & AN 10.12 Shoulder Joint- Practical	Batch B- PY 2.11 Identification of monocyte (DOAP/Practical) Batch C- PY 3.18 Effect of increasing strength of stimulus (DOAP/SGT)	PY 1.8 (LO-4) Relation b/w body water and	
19-Jan-23	BI - 2.3 Enzyme Kinetic-1 (IL)	AN 11.1, AN 11.2 Arm (Muscles, Vessels & Nerve) (IL)	PY 1.8 (LO-5) Plasma protein concentrations and hematocrit (SGD)	Batch A- PY 2.11 Identification of monocyte (DOAP/Practical) Batch B- PY 3.18 Effect of increasing strength of stimulus (DOAP/SGT)	Physiology AETCOM MODULE 1.1 (Part-1) What does it mean to be a doctor? Facilitated panel discussion	
20-Jan-23	AN 11.5 Odontal Fossa (IL)	PY 2.9 (LO-1,2,3,4) Blood group (Lec)	AN 12.1 & AN 12.2 Forearm- Ventral aspect- Practical	Batch C- PY 2.11 Identification of monocyte (DOAP/Practical) Batch A- PY 3.18 Effect of increasing strength of stimulus (DOAP/SGT)	PY 1.7 (LO-2) Buffer system (SGD)	
21-Jan-23	AN 11.3 Temporomandibular (IL)	Family Adoption Programme (ECE/AUTO)				

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Date	Topic	Learning Objectives	Activities	Assessments	Resources
22-Jan-23	FC 4.8 Yoga & Sports (07-09 AM)				
23-Jan-23	<p>FC 4.8 Yoga & Sports (07-09 AM)</p> <p>AN 12.10 (LO-1.2) Types of Immunity Cellular & Humoral</p>	<p>Seminar: Deep facts in upper limb- Lec</p>	<p>Batch A- PY 2.11 Identification of Eosinophil & Basophil (DOAP / Practical)</p>	<p>B- 12.3 Enzyme Regulators (IL)</p>	
24-Jan-23	<p>AN 12.5 Intrinsic muscle of hand (IL)</p>	<p>VI with Pathology- GM B- 2.4. 2.52.B.</p>	<p>AN 12.3 & AN 12.4. Central Tendon & Muscles of hand- Practical</p>	<p>AN 8.1, AN 2.2, AN 8.4. Hair & Urin- SGT</p>	
25-Jan-23	<p>PY 2.10 (LO-3.4) Immunity- Development & Equilibrium</p> <p>AN 12.7 AN12.8 Nerve & Disorders, AIDS</p>	<p>AN 12.6. Muscles of Thumb- Practical</p> <p>AN 12.10 (Facial sprouts of palm)- Lec</p>	<p>Batch B- PY 2.11 Identification of Eosinophil & Basophil (DOAP / Practical)</p>	<p>PY 1.7 (LO-4) Acid base balance disorder(SGD)</p>	
27-Jan-23	<p>AN 12.7 AN12.9 Torque & Synovial Sheath of Hand (IL)</p>	<p>AN 12.5 & AN 12.6. Movement of Thumb- SGT & Practical</p> <p>AN 12.11 AN 12.12 Forearm Dorsal aspect- Practical</p>	<p>Batch C- PY 2.11 Identification of Eosinophil & Basophil (DOAP / Practical)</p> <p>Batch A-PY 3.18 Effect of two successive stimuli (DOAP / Practical)</p>	<p>PY 1.8 (LO-2) Excitable Issues- Channel types (SGD)</p>	
28-Jan-23	<p>AN 2.1.1 & AN 2.1.2 Bone & cartilage- Histology(IL)</p>	<p>Family Adoption Programme /ECE/ ATO</p>	<p>AN 2.1.1 & AN 2.1.2 Bone & cartilage- Histology (Practical / SGT)</p>	<p>Physiology AETCOM MODULE 1.1 (Part-III) What does it mean to be a doctor- SDL</p>	
29-Jan-23	FC 4.8 Yoga & Sports (07-09 AM)				
30-Jan-23	<p>FC 4.8 Yoga & Sports (07-09 AM)</p> <p>PY 3 (LO-5.6,7,8,9) Neuroglia & Nerve Growth factor</p>	<p>AN 12.13. White Brood, AN 12.15 Extensor Expansion- SGT & Practical</p>	<p>Batch A- PY 2.11 Revision (DOAP / Practical)</p>	<p>B12.2.8 Estimation of S9QT & S9PT (SGD)</p>	
31-Jan-23	<p>AN 11.3. AN 12.13. AN 12.8 Medial nerve & Carpal tunnel (IL)</p>	<p>BI- 6.5. Vitamins - Thiamine, Riboflavin, SDL</p>	<p>Batch B- PY 3.18 Revision (DOAP / Practical)</p>	<p>AN 8.1, AN 8.2, AN 8.4. Scapula- SGT</p>	
01-Feb-23	<p>PY 3.20(LO-1.2.3.4) Nerve fibers- Types & properties & function (Lec)</p>	<p>AN 11.3. AN 12.4. AN 12.7. AN 12.8 Ulnar nerve (IL)</p>	<p>Batch A- PY 2.11 Revision (DOAP / Practical)</p>	<p>PY 2.13 (LO-1.2) Radioiodine count (SGD)</p>	
02-Feb-23	<p>BI- 6.5. Vitamins- Nicotin acid Biotin(IL)</p>	<p>PY 1.8 (LO-4) RMP, Action Potential and nerve conduction (SGD)</p>	<p>Batch B- PY 3.18 Revision (DOAP / Practical)</p>	<p>AN 6.1, AN 8.2, AN 8.4. Humerus- SGT</p>	
03-Feb-23	<p>AN 11.4 Saturday Night Palsy (IL) VI with Orthopedics- disc</p>	<p>AN 13.5 X-Ray upper limb- SGT</p>	<p>Batch A- PY 2.11 Revision (DOAP / Practical)</p> <p>Batch B- PY 3.18 Revision (DOAP / Practical)</p> <p>Batch C- B11.3. Chemical components of normal urine (Practical)</p>	<p>PY 2.13 (LO-1.2) Radioiodine count (SGD)</p>	
04-Feb-23	<p>AN 13.3 Elbow joint (IL)</p>		<p>AN 13.3. Wrist joint and 1st carpometacarpal joint- Practical/ SGT</p>	<p>Physiology AETCOM MODULE 1.1 (Part-III) What does it mean to be a doctor- SDL</p>	
05-Feb-23	FC 4.8 Yoga & Sports (07-09 AM)				
06-Feb-23	<p>FC 4.8 Yoga & Sports (07-09 AM)</p> <p>PY 3.4 (LO-1.2.3) Neuro-muscular Junction</p>	<p>AN 13.6. AN 13.7. Surface Land marks of upper limb- SGT</p>	<p>Batch A- PY 2.11 Determination of DLG (DOAP / Practical)</p> <p>Batch B- PY 3.18 Gestures of tetanus (DOAP / Practical)</p> <p>Batch C- B11.4 Normal and abnormal constituents of urine (SGD)</p>	<p>BI- 6.9. Vitamins- B6 and Paraibothene acid SDL</p>	
07-Feb-23	<p>AN 13.3 Wrist joint and 1st carpometacarpal joint(IL)</p>	<p>BI- 4.1. Glycolysis IL</p>	<p>AN 13.6. AN 13.7. Surface Land marks of upper limb- SGT</p>	<p>AN 2.1.8 Joints of thorax- Practical</p>	
08-Feb-23	<p>PY 3.6 (LO-1.2.3) Myasthenia gravis VI Pathology (Sharing & Nesting) (Lec)</p>	<p>AN 13.6. AN 13.7. Surface Land marks of upper limb- SGT</p>	<p>Batch B- PY 2.11 Determination of DLG (DOAP / Practical)</p> <p>Batch C- PY 3.18 Gestures of tetanus (DOAP / Practical)</p>	<p>PY 2.13 (LO-3) Platelet count(SGD)</p>	
09-Feb-23	<p>BI 6.5. Vitamin- Vitamin D (IL)</p>	<p>PY 1.9 (LO-2) Major cell organelles (SGD)</p>	<p>AN 7.2.1, AN 7.2.3, AN 7.2.4, AN 7.2.5, AN 7.2.6. 3rd to 8th week of development- SGT / Practical</p>	<p>AN 2.5.9 Surface marking- Heart- SGT</p>	
10-Feb-23	<p>AN 7.2.1, AN 7.2.2, AN 7.2.3, AN 7.2.4, AN 7.2.5, AN 7.2.6. 3rd to 8th week of development Vertical Integration</p>	<p>AN 13.6. AN 13.7. Surface Land marks of upper limb- SGT</p>	<p>Batch A- PY 2.11 Determination of DLG (DOAP / Practical)</p> <p>Batch B- PY 3.18 Gestures of tetanus (DOAP / Practical)</p>	<p>PY 1.9 (LO-3) Organelles interaction(SGD)</p>	
11-Feb-23	<p>AN 21.4, AN 21.5 Wall of thorax (Muscle and nerve) (IL)</p>	<p>Family Adoption Programme /ECE/ ATO</p>	<p>AN 21.1. Sternum- SGT</p>	<p>Physiology AETCOM MODULE 1.1 (Part-III) What does it mean to be a doctor- SDL</p>	
12-Feb-23	FC 4.8 Yoga & Sports (07-09 AM)				
13-Feb-23	<p>FC 4.8 Yoga & Sports (07-09 AM)</p> <p>PY 3.8 (LO-1.2.3.4) Action potential in skeletal & smooth muscles</p>	<p>AN 21.3. AN 21.4 Thoracic Outlet & Canny- Practical</p>	<p>Batch A- PY 2.11 Estimation of Hb (DOAP / Practical)</p>	<p>BI- 6.5. Vitamin B12 (IL)</p>	
14-Feb-23	<p>AN 21.5, AN 21.7 Wall of thorax (Artery & vein) (IL)</p>	<p>BI- 6.5. Folic acid and Vitamin C (IL)</p>	<p>Batch B- PY 3.18 Properties of cardiac muscle (DOAP / Practical)</p>	<p>AN 2.1.1 Trachea- Rb- SGT</p>	
15-Feb-23	<p>PY 3.10 (LO-1) Muscle contraction- Types (Lec)</p>	<p>AN 24.1. AN 24.2. Plura, Bronchial Tree</p>	<p>AN 21.7. Horizontal Integration with Physiology</p>	<p>PY 1.9 (LO-4) Cell organelles Disorders (SGD)</p>	
16-Feb-23	<p>BI- 9.9.6.19 Iron metabolism (IL)</p>	<p>PY 3.1 (LO-3) Neuroglia (SGD)</p>	<p>Batch B- PY 2.11 Estimation of Hb (DOAP / Practical)</p>	<p>PY 1.9 (LO-4) Cell organelles Disorders (SGD)</p>	
17-Feb-23	<p>AN 24.2, AN 24.3 Trachea & Bronchopulmonary segment</p>	<p>AN 21.2. Atypical ribs and thoracic vertebrae- SGT</p>	<p>Batch C- PY 3.18 Properties of cardiac muscle (DOAP / Practical)</p>	<p>PY 3.1 (LO-6) Nerve (SGD)</p>	
18-Feb-23	<p>AN 23.1 Lung & Trachea- Histology (IL)</p>	<p>Family Adoption Programme /ECE/ ATO</p>	<p>AN 23.1 Lung & Trachea- Histology (Practical)</p>	<p>Physiology AETCOM MODULE 1.1 (Part-IV) What does it mean to be a doctor- Visit to hospital</p>	

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20-Mar-23	PY 5.4 (LO-1-6) Cardiac impulse (Lec.)	AN 52.3 Stomach, Esophagus, Duodenum- Histology (IL)	AN 52.1 Stomach, Esophagus, Duodenum- Histology (Practical)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
21-Mar-23	AN 47.1 & AN 48.2 Peritoneum (Lecuser & greater sac) & positional reflection on male and female pelvis	PY 5.5 (LO-1.2.3) ECG - Application & Cardiac axis VI Gen Medicine M 1.8 (Lec.)	AN 47.2 Peritoneal fold & pouches- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
22-Mar-23	PY 5.6 (LO-1.2.3) ECG- Clinical correlation VI Gen. Medicine III 1.8 (Lec.) Nesting & Sharing	AN 47.2, AN 47.3 & AN 47.4 Peritoneum (fold and its reflection), Vessels, Peritoneum	AN 47.2 Peritoneal fold & pouches- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
23-Mar-23	BI-4.3 Metabolism of cholesterol (Lec.)	AN 52.6 Describe the development and congenital anomalies of cardiovascular system	AN 47.5 Jejunum, Ileum & large intestine- Histology (Practical)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
24-Mar-23	AN 47.5 Jejunum, Ileum & large intestine (IL)	PY 5.7 (LO-1.2.3.4) Circulatory system	AN 47.5 Duodenum - Practical/SGT	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
25-Mar-23	AN 47.5 Jejunum, Ileum & large intestine (Lec.)	Family Adoption Programme/ECB/ATTO	AN 47.5 Muscles of back- SGT	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
26-Mar-23		Sport Session (4 to 06 PM)	AN 47.5 (Abdominal vessels)- SGT	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
27-Mar-23	PY 5.8 (LO-1-9) CVS regulatory mechanism	AN 47.5 Cecum and appendix (IL)	AN 47.5 Peritoneum- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
28-Mar-23	AN 52.1 Jejunum, Ileum, Appendix, Duodenum & Large Intestine- Histology (IL)	PY 5.8 (LO-1.2.3.4) Regulation of Heart rate, cardiac output, blood pressure	AN 47.5 Structure and functions of lipoproteins (IL)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
29-Mar-23	PY 5.10 (LO-1.2) Regional circulation - microcirculation	AN 47.5 AN 47.8 & AN 47.7 Extra Hepatic Biliary apparatus	PY 3.10 Muscles of contraction - Types (SGD)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
30-Mar-23	BI-4.3 Metabolism of lipoproteins- (Lec.)	AN 47.3 & AN 47.4 (Vessels, Arterioles and capillaries)	AN 47.5 Renal corpuscle- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
31-Mar-23	AN 47.5 Pancreas (IL)	PY 5.10 (LO-3.4) Coronary Circulation	AN 47.5 Myopathies (SGD)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
01-Apr-23	AN 52.6 Describe the development and congenital anomalies of midgut.	Family Adoption Programme/ECB/ATTO	AN 47.5 Myopathies (SGD)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
02-Apr-23		Sport Session (4 to 06 PM)	AN 47.5 Myopathies (SGD)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
03-Apr-23	PY 5.10 (LO-5.6) Focal Pulmonary sphincter circulation VI Gen Medicine (Nesting & Sharing)	AN 47.5 & AN 47.6 Liver, Liver biopsy VI with General Surgery (IL)	AN 47.5 Liver- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
04-Apr-23	AN 52.1 Liver, Gall bladder, Pancreas- Histology (IL)	PY 5.11 Shock, Syncope, Heart failure	BI-4.3 Fatty liver (IL)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
05-Apr-23	PY 6.1 (LO-1.2) Respiratory tract functional Anatomy HI Anatomy AN 24.1 & 24.2	AN 52.6 Div. and congenital anomalies of midgut (lec)	AN 47.5 Pancreas- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
06-Apr-23	BI-4.4 F. S. Adipogenesis VI with GM	AN 47.5 Ureter (IL)	PY 5.2 (LO-1.2.3) Cardiac muscle- Properties (SGD)	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
07-Apr-23	AN 47.5 & AN 47.6 Kidney- Lion Pain VI with General Surgery (IL)	PY 6.2 (LO-1.2) Pressure & volume changes in ventilation, lung volume & capacities	AN 47.5 Kidney- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
08-Apr-23	AN 47.5 & AN 47.6 Kidney- Lion Pain VI with General Surgery (IL)	Family Adoption Programme/ECB/ATTO	AN 47.5 Ureter- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
09-Apr-23		Sport Session (4 to 06 PM)	AN 47.5 Ureter- Practical	Batch A- PY 2.11 Determination of Blood group (DOAP/ Practical) Batch B-PY 5.13 Recording & Interpretation of Normal ECG (DOAP / Practical) Batch C-B11.8 Estimation of serum proteins and albumin (DOAP)	BI-4.2 Metabolism of ketone bodies (IL)
10-Apr-23	PY 6.2 (LO-3.4) Compliance resistance- W/P ratio, diffusion capacity (Lec.)	AN 47.5 Suprarenal gland (IL)	AN 47.13 Duodenum (Practical)/AN 47.5 Suprarenal gland (Practical)	Batch A- PY 2.12 Determination of ESR & PCV (DOAP/ Practical) Batch B- PY 11.13 General Examination & History Taking (DOAP/ Practical) Batch C- B11.11 Estimation of serum Calcium (Practical)	BI-4.5.4.7 Interpretation of lipid profile parameters (Case Histories)
11-Apr-23	AN 47.13, AN 47.14 Diaphragm (lec)	PY 6.3 (LO-1.2) Oxygen transport	AN 47.5 Kidney- Practical	Batch A- PY 2.12 Determination of ESR & PCV (DOAP/ Practical) Batch B- PY 11.13 General Examination & History Taking (DOAP/ Practical) Batch C- B11.11 Estimation of serum Calcium (Practical)	BI-4.5.4.7 Interpretation of lipid profile parameters (Case Histories)
12-Apr-23	PY 6.3 (LO-3) CO2 Transport (Lec.)	AN 48.2 AN 48.5 & AN 48.6 Urinary bladder, Urethra, Automatic bladder, Supra pubic cystostomy (IL)	AN 48.2 AN 48.5 & AN 48.6 Urinary bladder, Urethra- Practical	Batch A- PY 2.12 Determination of ESR & PCV (DOAP/ Practical) Batch B- PY 11.13 General Examination & History Taking (DOAP/ Practical) Batch C- B11.11 Estimation of serum Calcium (Practical)	BI-4.5.4.7 Interpretation of lipid profile parameters (Case Histories)

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13-Apr-23	BI-6.11 Biopsy of penis and disorders (IL)	AN52.7 Development Urinary system- Embryology (IL)	PY 5.4 (LO-1) Electrocardiogram (SGD)	BI-6.11 Haem degradation and Jaundice- Hl with Physiology	AN52.4 contrast X-Ray abdomen (Cholecystography, intravenous pyelography & Hysteroencephalography)- SGT	AN52.7 Development Urinary system- Practical	
14-Apr-23	AN 48.2 Bedium AN48.8 Per rectal examination (IL)	PY 6.4 (LO-1) High altitude Physiology (Lec)	AN 48.2 Bedium (Practical)		Batch C- PY 2.12 Determination of ESR & PCV (DOAP / Practical) Batch A- PY 1.13 General Examination & History Taking (DOAP / Practical) Batch B- BI11.11 Estimation of serum Calcium (Practical)	AN 48.2 Bedium (Practical)	PY 5.5 (LO-1) Cardiac cycle- Electromechanical events (SGD)
15-Apr-23	AN 52.2 Kidney, Ureter, Urinary bladder- Histology (IL)	Family Adoption Programme ECE/ AITO			AN 52.2 Kidney, Ureter, Urinary bladder- Histology (Practical)	ANATOMY AETCOM MODULE 1.3 (Part-2) The doctor patient	
16-Apr-23		Sport Session (4 to 06 PM)					
17-Apr-23	PY 6.4 (LO-2) Deep sea Physiology (Lec)	AN48.2 Anal Canal AN48.5 Hemorrhoids, Anal fissure VI with General Surgery (IL)	AN 48.1, AN 48.2 & AN 48.5 Pelvic Viscera, Anal Canal- Practical		Batch A- PY 2.12 Determination of osmotic Fragility (DOAP / Practical) Batch B- PY 5.14 Clinical Examination of CVS (Inspection & Palpation) (DOAP / Practical) Batch C- BI11.11 Estimation of serum Phosphorus (Practical)		FA OF CARBOHYDRATE METABOLISM
18-Apr-23	AN52.2 Female reproductive organs- Histology (IL)	PY 6.5 (LO-1,2,3) Artificial Respiration, O2 AN48.2 & AN 48.5 Ovary and Uterine tube, Tubal pregnancy	BI-6.13 LFT (SGD)	PY 5.5 (LO-2) Cardiac cycle - pressure volume	AN 54.3 Role of ERCP- CT abdomen, MRI of abdomen- Practical	AN52.2 Female reproductive organs- Histology (Practical)	PY 5.6 (LO-2) Cardiac output - Regulation (SGD)
19-Apr-23			AN 48.1, AN 48.2 & AN 48.3 Pelvic Viscera & Uterine tube- Practical				
20-Apr-23	BI-6.3 Digestive and absorption of dietary proteins (IL)	AN52.8 Female genital organs- Embryology (IL)	PY 1.3 Intraocular communication- Lec-1	BI-5.4 Transamination and MHS	AN5.1 Surface marking of superficial and deep inguinal	AN48.4 & AN48.5, AN48.6 (Applied Anatomy- Abdomen)- SGT	
21-Apr-23	AN 48.2, AN 48.5 & AN 48.8 Uterus, Vagina & PV examination, Retroverted Protruse uterus (IL)	PY 6.8 (LO-2,3) Asphyxia, drowning, periodic breathing (Lec)	AN 48.1, AN 48.2 & AN 48.3 Pelvic Viscera - Uterus & vagina - Practical		Batch A- PY 2.12 Determination of ESR & PCV (DOAP / Practical) Batch B- PY 1.13 General Examination & History Taking (DOAP / Practical) Batch C- BI11.11 Estimation of serum Calcium (Practical)		PY 5.5 (LO-1) Cardiac cycle- Electromechanical events (SGD)
22-Apr-23	AN 48.2 Male reproductive organ- Prostate Gland, AN48.7 BPH, CA Prostate VI with General Surgery (IL)	Family Adoption Programme ECE/ AITO			AN48.2, AN48.7, AN48.8 (Vas deferens, seminal vesicle, Prostate gland)- SGT & Practical		ANATOMY AETCOM MODULE 1.3 (Part-4) The doctor patient relationship- SDL
23-Apr-23		Sport Session (4 to 06 PM)					
24-Apr-23	PY 6.7 (LO-1,2) Lung function test (Lec)	AN52.8 Male reproductive organs- Histology (IL)	AN52.8 Male reproductive organs- Histology (Practical)		Batch A- PY 2.12 Determination of ESR & PCV (DOAP / Practical) Batch B- PY 1.13 General Examination & History Taking (DOAP / Practical) Batch C- BI11.11 Estimation of serum Calcium (Practical)		BI-4.5.4.7 Interpretation of lipid profile parameters (Case Histories)
25-Apr-23	AN52.8 Male genital organs- Embryology (IL)	PY 7.1 (LO-1,2,3) Kidney- Structure & functions (Lec)	BI-4.8 Laukoffelnew SDL	PY 5.3 (LO-2) Pacemaker & Cardiac potential (SGD)	AN 54.3 Role of ERCP- CT abdomen, MRI of abdomen- SGT	AN 51.3 Male & Female genital Organs- Practical	
26-Apr-23	PY 7.2 (LO-1,2) Juxtaglomerular apparatus (Lec)	AN 48.1 & AN 47.8 Prostate- subcutaneous wall (Aorta & VC) (IL)	AN47.8 Aorta & VC- Practical		Batch B- PY 2.12 Determination of ESR & PCV (DOAP / Practical) Batch C- PY 1.13 General Examination & History Taking (DOAP / Practical) Batch A- BI11.11 Estimation of serum Calcium (Practical)		PY 5.3 (LO-3) Conduction system of heart (SGD)
27-Apr-23	BI-6.11 Biopsy of penis and disorders (IL)	AN 48.1, AN 48.3 Penileum (Male and female superficial and deep penial pouches)-IL	PY 5.4 (LO-1) Electrocardiogram (SGD)	BI-6.11 Haem degradation and Jaundice- Hl with Physiology	AN55.1 Surface marking of superficial and deep inguinal trig. Mackenry's point, Rolal angle, Murphy's point- SGT	AN51.1, AN52.2, AN48.3 Penileum- Practical	
28-Apr-23	AN 48.2, AN 49.4, Penileum (Ischiorhthal fossa, Penial body, Epistomy, Penial test) IL	PY 7.3 (LO-1) Urine formation (Lec)	AN 49.1, AN49.2, AN49.3 Penileum, Practical		Batch C- PY 2.12 Determination of ESR & PCV (DOAP / Practical) Batch A- PY 1.13 General Examination & History Taking (DOAP / Practical) Batch B- BI11.11 Estimation of serum Calcium (Practical)		PY 5.5 (LO-1) Cardiac cycle- Electromechanical events (SGD)
29-Apr-23	AN 45.1 Falvic diaphragm & AN 49.5 Prudential canal, Penial adices & Anal fissure- IL	Family Adoption Programme ECE/ AITO			AN 45.1 Falvic diaphragm & AN 49.5 Prudential canal, Penial adices & Anal fissure- Practical		ANATOMY AETCOM MODULE 1.3 (Part-4) The doctor patient relationship- SDL

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30-Apr-23	Sport Session (4 to 06 PM)		
01-May-23 PY 7.4 (LO-1) Renal Clearance (Lec.)	AN 49.3, AN 48.4 Wall of pelvis (Vessels & Nerve) (Lec.)	AN 48.1, AN 48.2 & AN 48.3 Pelvic wall & viscera - Practical	BI - 4.5.4.7 Interpretation of lipid profile parameters (Case histories)
02-May-23 AN 47.2 Portal vein and Portacaval Anastomosis-L (Lec.)	PY 7.5 (LO-1.2) Acid base balance (Lec.)	BI - 4.9 Lactoferrin (Lec) PY 5.3 (LO-2) Pacemaker & Cardiac potential (SGD)	AN 47.8, AN 47.11 (Portal Vein) - SGT & Practical
03-May-23 PY 7.6 (LO-1.2) Metanion (Lec.)	Revision Lecture- Abdomen	AN 48.1, AN 48.2 & AN 48.3 Pelvic wall & viscera - Practical	PY 5.3 (LO-3) Conduction system of heart (SGD)
04-May-23 BI - 6.11 Biosynthesis of heparin and disaccharides (Lec.)	Revision Lecture- Abdomen	PY 5.4 (LO-1) Electrocardiogram (SGD) BI - 6.11 Heparin degradation and juvenile HI web Physiology	AN 29.7, AN 25.8, AN 25.9 Surface marking & X-Ray - SGT
05-May-23 Revision Lecture- Abdomen	PY 7.7 (LO-1.2) Renal Transplantation VI Gen Medicine (Lec.)	AN 52.5 Male & female genital organs - Practical	PY 5.5 (LO-1) Cardiac cycle- Electromechanical events (SGD)
06-May-23 Revision Lecture- Abdomen	Family Adoption Programme /ECG/ ATO		Anatomy AETCOM MODULE 1.3 (Part-III) The doctor patient relationship: Interactive discussion
07-May-23 PY 7.8 (LO-1) Renal function test HI Biochem	Revision Lecture- General Anatomy	Formative Assessment- Abdomen	BI - 6.13 GASTRIC hypertens tests (SGD)
08-May-23 PY 7.9 (LO-1) Cystometrogram	Revision Lecture- General Anatomy	BI - 6.13 Female and male cycle - pressure volume changes (SGD)	AN 13.6, AN 13.7 Surface Land marks of upper limb- SGT
09-May-23 Revision Lecture- General Anatomy	PY 8.1 (LO-1.7) Bone & calcium metabolism (Lec.)	PY 5.5 (LO-2) Cardiac cycle - pressure volume changes (SGD)	AN 13.3 & AN 13.4 Jointst of upper limb) SGT
10-May-23 PY 8.2 (LO-1) Hypothalamus Hormones (Lec.)	Revision lecture- Upper Limb	Feedback session- Abdomen	BI - 6.13 GASTRIC hypertens tests (SGD)
11-May-23 BI - 5.3 Deposition and absorption of dietary proteins SCD	Revision lecture- Upper Limb	PY 8.2 (LO-1) Hypothalamus Hormones (SGD)	AN 13.6, AN 13.7 Surface Land marks of upper limb- SGT
12-May-23 Revision Lecture- Upper Limb	PY 8.2 (LO-2) Growth Hormone (Lec.)	BI - 5.4 Transamination and NH3 formation (Lec.)	AN 9.2, AN 9.3 Breast, AN 10.1, AN 10.2 Axilla (SDU)
13-May-23 Revision lecture- Upper Limb	Family Adoption Programme /ECG/ ATO		
14-May-23	Revision Lecture- Thorax	Practical- Revision (Thorax)	PY 5.6 (LO-2.3) Cardiac output - Methods of estimation (SGD)
15-May-23 PY 8.2 (LO-3) Ant. Pituitary Hormones (Lec.)	Revision Lecture- Thorax	Practical- Revision (Thorax)	BI - 5.4 Urea Cycle (Lec.)

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16-May-23	Revision Lecture- Thorax	PV 8.2 (LO-4) Thyroid Hormones	BI - 6.13 Hepatolact Jaundice HI with Physiology	PV 8.2 Ant. Pituitary Hormones	AN13.3 & AN13.4 (parts of upper limb) SGT	AN 11.3, AN 12.4, AN 12.7, AN 12.8 Radial nerve, Medial Nerve, Ulnar Nerve (SDL)	PV 11.4 (LO 1.2.3) Exercise effects (Lec)
17-May-23		Revision Lecture- Thorax	Practical- Revision (Thorax)		Batch B- PV 2.12 Determination of osmotic fragility (DOAP / Practical) Batch C- PV 5.14 Clinical Examination of CVS (Inspection & Palpation) (DOAP / Practical)		
					BI11.11 Estimation of serum Phosphorous (Practical)	Batch A- ()	
18-May-23	BI - 5.4 Metabolism of phenylalanine and tyrosine (L)	Revision Lecture- Thorax	Practical- Revision (Thorax)	BI - 5.4 Metabolism of sulfur containing amino acids (L)	AN14.1, AN14.2 (femur & patella) (SGT)	AN 22.1, AN 22.2, AN 22.5 Pericardium & Heart (SDL)	
19-May-23	Revision Lecture- Thorax				Batch B- PV 2.12 Determination of osmotic fragility (DOAP / Practical) Batch C- PV 5.14 Clinical Examination of CVS (Inspection & Palpation) (DOAP / Practical)		PV 10.4 (LO-3.4) (SGD)
20-May-23	Revision Lecture- Thorax	Family Adoption Programme ECCE/ ATO			AN 24.2, AN 24.3 Lung, Trachea & Bronchopulmonary segmentation (SDL)		Anatomy AETCOM MODULE 1.3 (Part-IV) The doctor patient relationship, discussion & Closure
21-May-23	Sport Session (4 to 06 PM)		Anatomy				
22-May-23	1st Terminal Exam (Theory Exam)		Physiology				
23-May-23			Biochemistry				
24-May-23							
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08-Jun-23							
09-Jun-23							
10-Jun-23							
11-Jun-23							
2nd Semester							
Sport Session (4 to 06 PM)							
12-Jun-23							
13-Jun-23							
14-Jun-23							

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15-Jun-23	BI - 5.4 Metabolism of glu, gln, lbs and pro (IL) AN 15.5 Adductor Canal (IL)	AN 15.3, AN 15.4 Front of thigh (Femoral Vessels, VI) PY 8.2 (LO-21,22) DM-Typus, Glucagon (Lec.)	BI - 6.5 Interpretation of laboratory disorders of	AN 4.1, AN 4.2, Tibia & Fibula (SG) Batch C - PY 2.12 Determination of Haematocrit (DOAP / Practical) Batch A-PY 5.14 Clinical Examination of CVS (auscultation & Percussion) Batch B - BI 11.9 Estimation of serum Total Cholesterol and HDL-Cholesterol (Practical)	AN 15.1, AN 15.2, AN 15.3, AN 15.4, AN 15.5 Front of thigh- Practical PY 7.2 (LO-2) Renin-angiotensin system (SGD)	
17-Jun-23	AN 15.1 Medial Side of thigh (Muscle, Nerve and vessels) (IL)			AN 48.1, AN 48.2 & AN 48.3 Pelvic Viscera - Uterus & Vagina - SDL AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 2.13 Determination of Reticulocyte count (DOAP / Practical) Batch B-PY 3.14 Erythrography (DOAP / Practical) Batch C - BI 11.10 Estimation of serum Triglycerides (Practical)	Anatomy AETCOM MODULE 1.3 (Part-V) The doctor patient relationship: discussion & Closure	
18-Jun-23		Sport Session (4 to 06 PM)				
19-Jun-23		AN 16.1 Gluteal region (Muscle, Nerve and vessels) (IL)	AN 15.1, AN 15.2, AN 15.3, AN 15.4, AN 15.5 Medical Side of thigh- Practical		BI - 6.1 Metabolic changes in the fed and fasting states (Seminar)	
20-Jun-23	AN 16.2 & AN 16.3 Sacral plexus and Splanchnic Nerve Basis of (Lec.)	PY 8.2 (LO-24) PTH-Clinical (Lec.)	BI - Seminar/Tutorial/Workshop	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 2.13 Determination of Reticulocyte count (DOAP / Practical) Batch C-PY 3.14 Erythrography (DOAP / Practical) Batch A-PY 3.14 Erythrography (DOAP / Practical) Estimation of serum Triglycerides (Practical)	AN 16.1 Gluteal region- Practical	
21-Jun-23	AN 16.2 & AN 16.3 Sacral plexus and Splanchnic Nerve Basis of (Lec.)	AN 16.4 & AN 16.5 Back of thigh (Muscle Nerve and vessels) (IL)	AN 18.4, AN 18.5 Back of thigh- SGT & Practical	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 2.13 Determination of Reticulocyte count (DOAP / Practical) Batch C-PY 3.14 Erythrography (DOAP / Practical) Batch A-PY 3.14 Erythrography (DOAP / Practical) Estimation of serum Triglycerides (Practical)	PY 7.4 (LO-1) Significance of Renal clearance (SGD)	
22-Jun-23	BI - 7.5 Xenobiotic metabolism (IL)	AN 17.1 & AN 17.2 AN 17.3 Hip joint, complication of fracture femur, dislocation and (Lec.)	PY 1.4 Apoptosis Programmed cell Death SDL - 2	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 2.13 Determination of Reticulocyte count (DOAP / Practical) Batch C-PY 3.14 Erythrography (DOAP / Practical) Batch A-PY 3.14 Erythrography (DOAP / Practical) Estimation of serum Triglycerides (Practical)	AN 17.1 Hip joint- SGT & Practical	
23-Jun-23	AN 16.6 Popliteal fossa (Boundaries, roof, floor, content & Relations) (IL)		AN 16.6 Popliteal fossa - Practical	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 2.13 Determination of Reticulocyte count (DOAP / Practical) Batch C-PY 3.14 Erythrography (DOAP / Practical) Batch A-PY 3.14 Erythrography (DOAP / Practical) Estimation of serum Triglycerides (Practical)	PY 7.4 (LO-2) Implication of Renal clearance (SGD)	
24-Jun-23	AN 18.1, 18.2 & 18.3 Anterior compartment of leg (Fascia, Reinforcement, Muscles, Vessels) VI with Surgery (IL)		Family Adoption Programme /ECE/ATO	AN 52.1 Liver, Gall bladder, Pancreas-(SG)	Physiology AETCOM MODULE 1.4 (Part-V) The Foundations of communications: large group discussion	
25-Jun-23			Sport Session (4 to 06 PM)			
26-Jun-23	PY 8.4 (LO-1-4) Thyroid, Adrenal glands & Pancreas HI Biochem (Lec.)	AN 18.3 Dorsal & Superficial peroneal nerve, Anatomical basis of foot drop (IL)	AN 18.1, AN 18.2, AN 18.3, AN 18.4 (Leg Extensor aspect) - SGT & Practical	Batch A - PY 3.15 Effect of exercise on Cardio respiratory System (DOAP / Practical) Batch B-PY 10.20 Testing of visual acuity (DOAP / Practical) Batch C - BI 11.12 Estimation of serum Bilirubin (Practical)	BI - 7.6 Antioxidant defence systems (IL)	
27-Jun-23	AN 18.1 Lateral compartment of leg (Fascia, Reinforcement, Muscles, Vessels) (Lec.)	PY 8.5 (LO-1) Obesity & Metabolic syndrome	BI - 6.13 Kidney functions tests: HI with Antibody and Physiology AN 18.4 Knee joint- Practical	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 3.15 Effect of exercise on Cardio respiratory System (DOAP / Practical) Batch C-PY 10.20 Testing of visual acuity (DOAP / Practical)	AN 18.1 - SGT & Practical (Leg - Anterolateral aspect)	
28-Jun-23	PY 8.5 (LO-2) Stress response (Lec.)	AN 18.4 Knee Joint & Arterial anastomosis AN 18.5 Movement of Joint AN 18.6 Injury AN 18.7		AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 3.15 Effect of exercise on Cardio respiratory System (DOAP / Practical) Batch C-PY 10.20 Testing of visual acuity (DOAP / Practical)	PY 7.6 (LO 12) Medication (SGD)	
29-Jun-23	BI - 8.1 Metabolic phosphate reabsorption (Lec)	AN 19.1, AN 19.2 Posterior compartment of leg (Muscles)	PY 2.5 Iron Deficiency Anemia SDL - 3	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 3.15 Effect of exercise on Cardio respiratory System (DOAP / Practical) Batch C-PY 10.20 Testing of visual acuity (DOAP / Practical)		
30-Jun-23	AN 19.3 Peritoneal Heart, AN 19.4 Anatomical basis of rupture of calcaneal tendon, Tibial Nerve VI with Surgery (IL)	PY 8.5 (LO-3) Metabolic syndrome-Psychiatry (Lec.)	BI - 6.7 Basic Concepts of Acid Base	AN 49.1, AN 49.2 Tibia & Fibula (SG) Batch B - PY 3.15 Effect of exercise on Cardio respiratory System (DOAP / Practical) Batch C-PY 10.20 Testing of visual acuity (DOAP / Practical)	PY 7.7 (LO-1) Renal transplantation (SGD)	
01-Jul-23	AN 19.5 Sole of foot (Fascia, Muscles, Vessels and nerve) (IL)		Family Adoption Programme /ECE/ATO	AN 47.5 Equinum, Illeum & large intestine (SDL)	Physiology AETCOM MODULE 1.4 (Part-V) The Foundations of	
02-Jul-23			Sport Session (4 to 06 PM)			
03-Jul-23	PY 8.6 (LO-1) Steroid Hormones (Lec.)	AN 19.6 Arch of foot AN 19.6 Field and club foot AN 19.7	AN 19.1 & AN 19.2 - Back of leg & sole - Practical	Batch A - PY 3.16 Haematuria Strip test (DOAP / Practical) Batch B-PY 10.20 Colour vision test (DOAP / Practical) AN 18.6 & AN 18.7 (Seminar) Knee joint with applied aspect	BI - 6.7 Acid base disorders VI with GM	
04-Jul-23	AN 20.1 Ankle Joint AN 20.2 Subtalar and transverse tarsal Joints	PY 8.8 (LO-2) Protein Hormones	BI - 6.7 Fluid electrolyte balance- SDL Function test (SGD)	AN 20.1 Tibiotalar and ankle joint- Practical		

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05-Jul-23	PY 8.6 (LO-3) Amine Hormones (Lec.)	AN 20.3 Venous and lymphatic drainage of lower limb & Dermatomes (IL)	AN 20.3 - SGT & Practical	Batch B - PY 3.16 Handeard Step test (DOAP / Practical) Batch C-PY 10.20 Colour vision test (DOAP / Practical) Batch A- B111.13	PY 7.9 (LO-1) Systemicogram (SGD)
06-Jul-23	BI - 6.7 Electromyography VI with SGL (IL)	AN 20.4 Embrioid LN, AN 20.5 Vaginosc. vein and DXT VI with determination (Lec.)	PY 2.9 Banding & clotting Disorders SDL - 4 AN 20.6, AN 20.7, AN 20.8, AN 20.9, X-Ray & Surgical mark of lower limb - SGT	AN 20.6, AN 20.7, AN 20.8, AN 20.9, X-Ray & Surgical mark of lower limb - SGT Batch B - PY 3.16 Handeard Step test (DOAP / Practical) Batch C-PY 10.20 Colour vision test (DOAP / Practical) Batch A- B111.13 Estimation of SGOT / SGPT (Practical)	AN 20.6 X-Ray leg & Foot - SGT PY 8.1 (LO-1.5) Calcium & Phosphorus Metabolism, regulation & Bone Physiology (SGD)
07-Jul-23	AN 43.5 Development of Pharyngeal apparatus & its derivatives and applied- Embryology (IL)				
08-Jul-23					
09-Jul-23					
10-Jul-23	PY 8.2 (LO-1.2.3) Puberty (Lec.)	AN 27.1 Scalp Layers, Blood supply, Nerve supply and surgical importance- (IL)	Formative Assessment- Lower Limb	Batch A - PY 10.20 Hearing test (DOAP / Practical) Batch B-PY 4.10 Clinical examination of abdomen (Inspection & Palpation) Batch C- B111.14 Estimation of serum Alkaline Phosphatase (Practical)	BI - Seminars/ Tutorial, discussion PY 8.2 (LO-2) Growth Hormones (SGD)
11-Jul-23	AN 28.1, AN 28.2, AN 28.3 & AN 28.6 Face Muscles, nerve supply & (Lec.)	PY 9.3 (LO-1.2.3.4) Male reproduction system	BI - 9.9 Mammale - 1 (IL)	AN 26.1, AN 26.3 Skull - SGT	AN 27.1 Scalp - Practical
12-Jul-23	PY 9.4 (LO-1.2.3) Female reproductive system (Lec.)	AN 28.8 Deep facial vein AN 28.9, AN 28.10 Parotid gland parts, border, surface, content, AN 28.4 Facial Nerve (Course & Branches) AN 28.7, Facial (Lec.)	AN 28.3 & AN 28.4 AN 28.5, AN 28.6, AN 28.7, AN 28.8, AN 28.9 Face & Parotid region-SGT / Practical	Batch B - PY 10.20 Hearing test (DOAP / Practical) Batch C-PY 4.10 Clinical examination of abdomen (Inspection & Palpation) AN 26.1, AN 26.3 Skull - SGT	PY 8.2 (LO-2) Growth Hormones (SGD)
13-Jul-23	BI - 0.9 Mammale - 2, H with Physiology	AN 29.1, AN 29.2, AN 29.3, AN 29.4 Proximal triangle of neck (Boundary content, endo, and kinships, palsy, myofasc) VI with General Surgery- (IL)	PY 2.9 scalp blood Transfusion - SDL - 5	AN 26.1, AN 26.3 Skull - SGT	PY 8.2 (LO-3) Ant. Pituitary Hormones (SGD)
14-Jul-23				Batch A - PY 10.20 Hearing test (DOAP / Practical) Batch B-PY 4.10 Clinical examination of abdomen (Inspection & Palpation) Batch B B111.14 Estimation of serum Alkaline Phosphatase (Practical)	
15-Jul-23	AN 42.2 AN 42.3 Sub-occipital triangle (Boundary, content, position, Direction of muscles, nerve supply & action)-(IL)				
16-Jul-23					
17-Jul-23	PY 9.5 (LO-1.6) Sex hormones (Lec.)	Sport Session (4 to 06 PM)		Batch A - PY 10.20 Clinical Examination of smell & Taste (DOAP / Practical) Batch B - PY 4.10 Clinical Examination of abdomen (Auscultation & AN 26.1, AN 26.3 Skull - SGT	BI - 8.7 Oral Rehydration Solution, Lec
18-Jul-23	AN 31.3, AN 31.4 Lacrimal apparatus and eyelid, Horner's syndrome VI with Ophthalmology - (IL)	AN 30.1, AN 30.2, AN 30.3, AN 30.4 Cranial cavity and dural venous sinuses (Essency vein, methods) VI Obs. & Gynae, Coni Med.	AN 42.2 AN 42.3 Sub-occipital triangle & AN 30.1, AN 30.2, AN 30.3 Cranial Cavity- Practical	AN 26.1, AN 26.3 Skull - SGT	
19-Jul-23	PY 9.7 (LO-1.2) Removal of Glands (Lec.)	AN 32.1, AN 32.2 Anterior triangle of neck (boundaries and subdivisions, carotid triangle) (IL)	BI - 6.1 Basics concepts of Nulliferi SDL AN 32.1, AN 32.2 Anterior Triangle- Practical	Batch B - PY 10.20 Clinical Examination of smell & Taste (DOAP / Practical) Batch C-PY 4.10 Clinical Examination of abdomen (Auscultation & Percussion) (DOAP / Practical)	PY 8.2 (LO-5) Thyroid - Clinical (SGD)
20-Jul-23	BI - 8.1 Major ductary components (IL)	AN 32.2 Muscular, Digestive, submental triangle (IL)	PY 3.13 Muscular Dystrophy, Myopathies SDL - 6	Batch A - B111.17 Interpretation of biochemical tests done in clinical disorders (Case Histories)	
21-Jul-23	AN 33.1, AN 33.2, and AN 33.4 Temporal and infratemporal regions (Boundaries, Content, actions, nerve supply) - (IL)	PY 9.8 (LO-1.8) Pregnancy VI (Lec.)	AN 33.1, AN 33.2 Temporal & Infratemporal fossa & TM Joints- Practical	Batch C - PY 10.20 Clinical Examination of smell & Taste (DOAP / Practical) Batch A - PY 4.10 Clinical Examination of abdomen (Auscultation & Percussion) (DOAP / Practical) Batch B - B111.17 Interpretation of biochemical tests done in clinical disorders (Case Histories)	PY 8.2 (LO-6.7) Adrenal gland (SGD)
22-Jul-23	AN 33.2 Muscle of mastication AN 33.4 Pterygoid venous plexus Mandibular nerve & Otic ganglion VI with General Surgery- (IL)				
23-Jul-23		Sport Session (4 to 06 PM)	Family Adoption Programme /ECE/ AUTO	AN 44.2 & AN 44.5 Inguinal canal & Hernia (SDL)	Physiology AETCOM MODULE 1.4 (Part-III) The Foundation of communications: SGD

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24-Jul-23	PY 9.9 (LO-12) Semen analysis/Pre-mny V Obs. & Gyna	AN 33.3 and AN 33.5 Temporomandibular joint (TMD)	AN 33.1, AN 33.2, AN 33.3 Temporal & Infra temporal fossa & TM Joint - Practical	Batch A- PY 10.11 General Examination of CNS (DOAP / Practical)	AN 33.1 Submandibular region- Practical	BI - 8.2 FEW (IL)
25-Jul-23	AN 24.1 Sub mandibular region (relation, morphology, nerve supply and submandibular ganglion) AN	PY 9.10 (LO-1) Pregnancy test (Nesting & Sharing)	BI - 8.5 Nutritional requirement of common fruits and vegetables (Sambhar), BI - 8.3 Dietary fibres in common diseases	Batch A, AN 6.5 Mandible - SGT		
26-Jul-23	PY 9.11 (LO-1) Hemopur V Obs. & Gyna (Nesting & Sharing) (Lec)	AN 35.2 AN 35.8 Thyroid gland (gross and applied) VI with General Surgery (IL)	AN 35.2 Thyroid gland- Practical	Batch B- PY 10.11 General Examination of CNS (DOAP / Practical) Batch C- PY 5.14 Clinical Examination of Apex Seal (DOAP / Practical) Batch A- BI Revision		PY 8.2 (LO-11) Pineocytoma (SGD)
27-Jul-23	AN 43.4 Development of thyroid gland	Formative assessment	PY 4.8 Liver function tests- SGL-7	Batch A- AN 26.5 Cervical Vertebrae- SGT	AN 35.2 Thyroid gland- Practical	
28-Jul-23	AN 35.3 Subclavian artery (Parts- branches course and origin)-(IL)	PY 9.12 (LO-1.6) Intensity VI Obs. & Gyna (Nesting & Sharing) (Lec)	AN 35.3 Subclavian artery- Practical	Batch C- PY 10.11 General Examination of CNS (DOAP / Practical) Batch A- PY 5.14 Clinical Examination of Apex Seal (DOAP / Practical) Batch B- BI Revision		PY 8.2 (LO-13) Glucocorticoids (SGD)
29-Jul-23	AN 35.4 Internal Jugular & brachiocephalic veins (Lec) course, relations, tributaries and termination) - (L)	Family Adoption Programme ECCE/ MTO		AN 17.1 & AN 17.2, AN 17.3 Hip Joint (SDL)		Physiology AETCOM MODULE 1.4 (Part-III) The Foundation of communications: SGD
30-Jul-23		Sport Session (4 to 06 PM)				
31-Jul-23	PY 10.1 (LO-1.2) Organization of Nervous system HI Anatomy AN 52.2 (Lec)	AN 35.5, AN 35.6 Cervical lymph nodes (extent, drainage and applied anatomy) Cervical sympathetic chain (extension, formation, relation & branches)-(IL)	AN 35.4 AN 35.5 Deep veins and lymphatics of neck- Practical	Batch A- PY 10.11 Examination of Sensory functions (part-A) (DOAP / Practical) Batch B- PY 6.8 Spinnometry (DOAP / Practical) Batch C- PY 6.8 Spinnometry (DOAP / Practical) Batch A- BI11.16.11.5 Principle of chromatography and clinical uses (Demo)		BI - SGL
01-Aug-23	AN 36.1 Hard and soft palate VI with ENT- (IL)	PY 10.1 (LO-3.4.5) Gial cells Synapse HI Anatomy	BI - 9.1 Functions and components of ECG (IL)	AN 26.7 Cervical Vertebrae- SGT	AN 35.5 Cervical sympathetic chain- SGT	
02-Aug-23	PY 10.2 (LO-1.2) Synapse HI Anatomy (Lec)	AN 43.4 Development of face and palate and its congenital anomalies- (IL)	AN 26.1, AN 36.2, AN 36.3 Mouth, Pharynx & Esophagus - SGT	Batch B- PY 10.11 Examination of Sensory functions (part-A) (DOAP / Practical) Batch C- PY 6.8 Spinnometry (DOAP / Practical) Batch A- BI11.16.11.5 Principle of chromatography and clinical uses (Demo)		PY 8.2 (LO-15,16,17) Adrenoconical - clinical Pancreas (SGD)
03-Aug-23	BI - 9.2 ECG in health and disease (Sambhar)	AN 36.2 Pharynx- AN 36.5 Velopharynx, Pyriform fossa	PY 4.9 GIT Disorders SGL-8	AN 26.3 Cervical Vertebrae- SGT	AN 37.1 AN 38.1 PNS & Larynx- SGT & Practical	
04-Aug-23	AN 36.3, AN 36.4, Tonsils and tonsillectomy, Palatine tonsils abscess VI with ENT - (IL)	PY 10.2 (LO-3.4.5) Synaptic potential HI Anatomy (Lec)	AN 36.1, AN 36.2, AN 36.3 Mouth, Pharynx & Esophagus - SGT	Batch C- PY 10.11 Examination of Sensory functions (part-A) (DOAP / Practical) Batch A- PY 6.8 Spinnometry (DOAP / Practical) Batch B- BI11.16.11.5 Principle of chromatography and clinical uses (Demo)		PY 8.2 (LO-18,19,20) Insulin-clinical (SGD)
05-Aug-23	AN 39.1 Tongue, AN 43.4 Development of tongue- (IL)	Family Adoption Programme ECCE/ MTO		AN 15.5 Adductor Canal (SDL)		Biochemistry AETCOM MODULE 1.4 (Part-IV) The Foundation of communications: Discussion and closure
06-Aug-23		Sport Session (4 to 06 PM)				
07-Aug-23	PY 10.3 (LO-1.2) Somatic sensation HI Anatomy (Lec)	AN 43.2 Histology - Salivary gland, Tongue & Tonsils- (IL)	AN 43.2 Histology - Salivary gland, Tongue & Tonsils- (Practical)	Batch A- PY 10.11 Examination of Sensory functions (part B) (DOAP / Practical) Batch B- PY 6.10 PEFR (DOAP / Practical) Batch C- BI11.16 Principle of Electrophoresis and clinical application (Demo)		BI - 8.2 Integrins SGL
08-Aug-23	AN 35.7 Describe the course and branches of XII cranial nerve AN PY 10.3 (LO-7.8) Sensory facts HI Anatomy (Lec)	PY 10.3 (LO-4.5.6) Reeler & receptors HI Anatomy	BI - 6.2 Purae Synapses and Degradation (IL)	AN 26.3 Cervical Vertebrae- SGT	AN 35.8, AN 35.9 Applied neck regions- SGT	
09-Aug-23		AN 35.7 Describe the course and branches of IX, X, XI cranial nerve- (IL)	AN 25.7 IX, X, XI Cranial nerve- Practical	Batch B- PY 10.11 Examination of Sensory functions (part B) (DOAP / Practical) Batch C- PY 6.10 PEFR (DOAP / Practical) Batch A- BI11.16 Principle of Electrophoresis and clinical application (Demo)		PY 9.1 (LO-2.3) Sex determination (SGD)
10-Aug-23	BI - 6.2 Pyrimidine Synthesis and Degradation (IL)	AN 31.1 Extra ocular muscles of eye ball- (IL)	PY 5.5 ECG: applications & the Cardiac axis - SGL-9	Batch A- BI - 9.3 Disorders of Nucleotide Metabolism (IL)	AN 28.10 Parotid gland applied- SGT	AN 31.1 AN 31.2 Extra ocular muscles - Orbis- Practical

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11-Aug-23	AN 31.2 Cranial nerves 5th Ophthalmic division and vessels in orbit (IL)	PY 10.4 (LO-1.2.3) Motor Tracts HI Anatomy AN 57.4 (Lec)	AN315 III, IV, VI Cranial nerve - Practical	Batch C- PY 10.11 Examination of Sensory functions (part B) (DOAP / Practical) Batch A-PY 6.10 PEFR (DOAP / Practical) Batch B- BH1.16 Principal of Electrophoresis and clinical application (Demo)	PY 9.2 (LO-2) Puberty (SGD)
12-Aug-23	AN 31.5 3rd, 4th and 6th Cranial nerve Chiasm ganglion (IL)	Family Adoption Programme /ECE/ATO		AN 15.3, AN 15.4, Femoral Triangle, Femoral hernia (SDL)	Biochemistry AETCOM MODULE 1.4 (Part IV) The Foundation of communications. Discussion and closure
13-Aug-23		Sport Session (4 to 06 PM)			
14-Aug-23	PY 10.4 (LO-4.5.6) Maintenance of tone & body movements HI Anatomy (Lec)	AN 41.1, AN 41.2, AN 41.3 Eye ball parts and layers of eye ball. anatomical support of	AN 41.1 & AN 40.1 AN 40.2 (Eye ball) - Practical	Batch A- PY 10.11 Examination of Motor functions (part A) (DOAP / Practical) Batch B-PY 6.9 Clinical Examination of Resp. system (Inspection & Palpation)	BI- 6.4 Interpretation of laboratory disorders of nucleotide metabolism (Case Histories)
22-Independence Day					
16-Aug-23	PY 10.4 (LO-7.8.9) Equilibrium HI Anatomy AN 60.3 (Lec)	AN 35.1 Deep cervical fascia (Parts: extent, attachments modification) AN 35.10 Facial spaces of neck - (IL)	AN 35.1 Deep cervical fascia SGT	Batch B- PY 10.11 Examination of Motor functions (part A) (DOAP / Practical) Batch C-PY 6.9 Clinical Examination of Resp. system (Inspection & Palpation) (DOAP / Practical) Batch A- BH1.16 Principal of Elisa and clinical application (Demo)	PY 9.3 (LO-2.3) Male reproductive system (SGD)
17-Aug-23	BI- 7.1 Structure and functions of DNA and RNA SDL	AN 37.1 Cavity of nose (Nasal septum, lateral wall of nose, blood supply, nerve supply, 1st cranial nerve) - (IL)	PY 5.10 Coronary Circulation	AN 35.5 (Surface & Clinical Anatomy: Head & Neck) SGT	AN 37.1 Cavity of Nose- Practical
18-Aug-23	AN 37.2 AN 37.3 paranasal sinuses, sinuses, maxillary sinus (tumours - (IL)	PY 10.4 (LO-10.11.12) Vestibular apparatus HI Anatomy (Lec)	AN 37.2, AN 37.3 paranasal sinuses, sinuses, maxillary sinus (tumours - SGT)	Batch C- PY 10.11 Examination of Motor functions (part A) (DOAP / Practical) Batch A-PY 6.9 Clinical Examination of Resp. system (Inspection & Palpation) (DOAP / Practical) Batch B - BH1.16 Principal of Elisa and clinical application (Demo)	PY 9.4 (LO-2) Female reproductive tract (SGD)
19-Aug-23	AN 38.1 AN 38.2, AN 38.3 Larynx VI with ENT (IL)	Family Adoption Programme /ECE/ATO		AN 15.6 Popliteal fossa (Boundaries, roof, floor, content & Relation) (SDL)	ANATOMY AETCOM MODULE 1.5 (Part-III) Cadaver as our first teacher/Closing session
20-Aug-23		Sport Session (4 to 06 PM)			
21-Aug-23	PY 10.5 (LO-1.2.3) SAS & ANS HI Anatomy	AN 40.1 External ear, AN 40.2 Middle ear, AN 40.4 Otitis	AN 38.1 Larynx Practical	Batch A- PY 10.11 Examination of Motor functions (part B) (DOAP / Practical)	BI- 7.2 DNA replication - 1 (IL)
22-Aug-23	AN 40.2 Auditory tube (IL)	PY 10.6 (LO-1.2.3) spinal cord HI Anatomy	BI- 7.2 DNA replication - 2 (IL)	AN 43.7 (X-Ray: Head & Neck) SGT	AN 40.1 & AN 40.2 (Ear) Practical
23-Aug-23	PY 10.7 (LO-1-4) Cerebral cortex HI Anatomy (Lec)	AN 40.3 Internal Ear & 8th Cranial Nerve (IL)	AN 40.1 & AN 40.2 (Ear) Practical	Batch B- PY 10.11 Examination of Motor functions (part B) (DOAP / Practical) Batch C-PY 6.9 Clinical Examination of Resp. system (Auscultation & Percussion) (DOAP / Practical) Principal of Auto analyser and ABG Analyser (Demo)	PY 9.4 (LO-6,7) Menstrual cycle (SGD)
24-Aug-23	BI- 7.2 DNA Topoisomerase (Lec)	AN 42.1 Content of vertebral canal, vertebral system of vertebra (Babson's process) & spondyl (IL)	PY 5.10 Foetal Circulation	AN 43.7 (X-Ray: Head & Neck) SGT	AN 42.1 Vertebral canal- Practical
25-Aug-23	AN 43.1 AO, AA, Jones (IL)	PY 10.7 (LO-5-9) Basal ganglion HI Anatomy (Lec)	AN 43.1 (Jones in neck)- SGT & Practical	Batch C- PY 10.11 Examination of Motor functions (part B) (DOAP / Practical) Batch A-PY 6.9 Clinical Examination of Resp. system (Auscultation & Percussion) (DOAP / Practical) Batch B- BH1.16 Principal of Auto analyser and ABG Analyser (Demo)	PY 9.4 (LO- 8-9) Mechanism of ovulation (SGD)
26-Aug-23	Anatomy Lecture (revision)	Family Adoption Programme /ECE/ATO		AN 19.5 Arches of foot (SDL)	ANATOMY AETCOM MODULE 1.5 (Part-III) Cadaver as our first teacher/Closing session
27-Aug-23		Sport Session (4 to 06 PM)			

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28-Aug-23	PY 10.7 (LO-9-12) Thalamus HI Anatomy	Autonomy- Lecture (revision)	Formative Assessment- Head & Neck	BI-7.2 Transcription - 1 (IL)	PY5.11 Circulatory Shock SDL-13	Batch A- PY 10.11 Examination of Deep Reflexes (part A) (DOAP / Practical) AN 61.2 Use of neural tube and its derivatives (SGT/Practical)	BI-7.2 DNA repair mechanisms (IL)
29-Aug-23	AN 61.2 Development of neural tube and its derivatives AN 61.3 Describe	PY 10.7 (LO-13-16) Hypothalamus HI Anatomy	AN 56.1 (Meninges) SGT/Practical			Batch B- PY 10.11 Examination of Deep Reflexes (part A) (DOAP / Practical) Batch C- PY 10.11 Examination of cranial nerves (1-6) (DOAP / Practical) Batch A- BI11.16 DNA isolation from blood/tissue (Demo)	PY 9.8 (LO-1-5) Contraceptive Methods (SGD)
30-Aug-23	PY 10.7 (LO-17-20) Cerebellum HI Anatomy (Lec)	AN 53.1 Meninges: extent and modifications AN 56.2 CSF formation and circulation VI with General Medicine (IL)					
31-Aug-23	BI-7.2 Transcription - 2 (Seminar)	AN 57.1 Spinal cord: gross AN 57.2 Extent in child and adult system HI Anatomy (Lec)	PY6.4 High Altitude Physiology SDL-14 AN 57.1, AN 67.2 (Spinal cord) - Practical	BI-7.2 Transcription - 2 (IL)	SG1 MOLECULAR BIOLOGY	Feedback Session- Head & Neck AN 57.1, AN 57.2 (Spinal cord) - Practical	ECA- ANATOMY
01-Sep-23	AN 57.4 Ascending tract of spinal cord (Anatomical level) (IL)					Batch C- PY 10.11 Examination of Deep Reflexes (part A) (DOAP / Practical) Batch A- PY 10.11 Examination of cranial nerves (1-6) (DOAP / Practical) Batch B- BI11.16 DNA isolation from blood/tissue (Demo)	PY 9.7 (LO-1-2) Removal of gonads (SGD)
02-Sep-23	AN 57.4 Descending tract of spinal cord (Anatomical level) (IL)					AN 18.4 Knee, Joint & Arterial anastomosis AN 18.5 Movement of Joint AN 18.6 Injury AN 18.7 Osteo Arthritis (SDL)	
03-Sep-23		Family Adoption Programme /ECE/ATO					
04-Sep-23	PY 10.7 (LO-25-28) Arrangement of fibers in cord HI Anatomy	AN 68.9 AN 59.3 & AN 62.1 Cranial nerve- nucleus with PY 10.7 (LO-29-32) Ascending tracts HI Anatomy	AN 68.2, AN 59.2 (Brain stem) SGT & practical	BI-7.2 Transcription - 1 (IL)	PY6.5 Oxygen therapy SDL-15	Batch A- PY 10.11 Examination of Deep Reflexes (part B) (DOAP / Practical) AN 55.2, AN 62.2, AN 61.2 (Brain stem) SGT	BI-7.2 Transcription - 2 (IL)
05-Sep-23	AN 59.1 Medulla (External features) AN 59.2 TS at pyramidal & sensory					Batch B- PY 10.11 Examination of Deep Reflexes (part B) (DOAP / Practical) AN 61.3 Mid-Brain Practical	PY- Feedback Session
06-Sep-23	PY 10.8 (LO-1-6) EEG (Lec)						
07-Sep-23	BI-7.2 Transcription - 1 (IL)	AN 59.1 Pons (External features) AN 59.2 TS at upper	PY7.8 Renal function tests SDL-16	BI-7.2 Transcription - 2 (IL)			
08-Sep-23	Arterial supply of Brain stem (IL)		AN 58.2, AN 59.2 (Brain stem) SGT/Practical			Batch C- PY 10.11 Examination of Deep Reflexes (part B) (DOAP / Practical) Batch A- PY 10.11 Examination of cranial nerves (7-12) (DOAP / Practical) Batch B- BI11.16 Molecular techniques (Demo)	PY 9.8 (LO-3) Placenta (SGD)
09-Sep-23	AN 60.1, AN 60.2, AN 60.3 Cerebellum VI with General Medicine (IL)					AN 32.1, AN 32.2 Anterior triangle of neck (boundaries, and subdivisions: carotid triangle) (SDL)	ECA- PHYSIOLOGY
10-Sep-23		Family Adoption Programme /ECE/ATO					
11-Sep-23	PY 10.9 (LO-5-9) Learning & speech (Lec)	AN 63.1 Ventricles of brain (fourth) (IL)	AN 60.1, AN 60.2, AN 60.3 Cerebellum (Practical)			Batch A- PY 10.12 EEG (DOAP /Practical) Batch B- PY 10.11 Examination of Higher functions (DOAP / Practical) Batch C- BI11.16 Quality control in clinical laboratory (SGD)	BI-7.3 Regulation of gene expression (IL)
12-Sep-23	AN 58.3, AN 58.4 Medial and lateral medullary syndromes AN 61.3	PY 10.10 (LO-1-4) Chemical transmission	BI-7.2 Chromatin remodelling - SDL	PY8.2 Thyroid Disorders SDL-17		AN 60.1, AN 60.2, AN 60.3 Cerebellum SGT AN 58.3, AN 58.4 Medial and lateral medullary syndromes AN 61.3 Anatomical basis of cerebellar and motor's syndrome (SGT)	
13-Sep-23	PY 10.13 (LO-1-3) Smell & taste sensation	AN 62.2 Cerebrum (External features) Sulfur gly and AN 62.3 White matter and internal capsule VI with	AN 62.2 (Cerebrum) Practical			Batch B- PY 10.12 EEG (DOAP /Practical) Batch C- PY 10.11 Examination of Higher functions (DOAP / Practical) AN 62.3 Cerebrum, SGT	PY 9.8 (LO-5) Parturition (SGD)
14-Sep-23	BI-7.4 Molecular Techniques - 1 (IL)					Batch C- PY 10.12 EEG (DOAP /Practical) Batch A- PY 10.11 Examination of Higher functions (DOAP / Practical) Batch B- BI11.16 Quality control in clinical laboratory (SGD)	
15-Sep-23	AN 62.4 Basal ganglion (IL)	PY 10.14 (LO-1-3) Altered smell & taste sensation (Lec)	AN 62.4 Basal ganglion- SGT	BI-7.4 Molecular Techniques - 2 (IL)			PY 9.8 (LO-7) Fetal changes in pregnancy (SGD)
16-Sep-23	AN 62.4 Limbic system (IL)					AN 35.2 AN 35.6 Thyroid gland (gross and applied) (SDL)	ECA- Biochemistry
17-Sep-23		Sport Session (4 to 06 PM)					
18-Sep-23	PY 10.15 (LO-1-3) Hearing (Lec)	AN 62.5 Diencephalon (Thalamus, Epithalamus, Mela and sub thalamus) (IL)	AN 62.4 Limbic system, AN 62.5 Diencephalon SGT			Revision Batch A- PY 2.11 Determination of DLG (DOAP /Practical) Batch B- PY 5.12 Effect of exercise on BP (DOAP /Practical) Batch C- BI11.17 Interpretation of biochemical tests done in clinical disorders (Case Histories)	BI-7.4 Molecular Techniques - 3 (IL)

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14-Oct-23		Anatomy - Lecture (revision)		Family Adoption Programme (ECE/ AUTO)		AN 60.1, AN60.2, AN 60.3 Cerebellum (SDL)		ECA - Biochemistry	
15-Oct-23		Sport Session (4 to 06 PM)							
16-Oct-23	PY 11.4 (LO-1.2.3) Exercise effects (Lec)	Anatomy - Lecture (revision)		Anatomy Practical- Revision		Revision Batch A- PY 2.11 Determination of DLG (DOAP/ Practical) Batch B- PY 5.12 Effect of exercise on BP (DOAP/ Practical)		BI 7.4 Molecular Techniques - SDL	
17-Oct-23	Anatomy - Lecture (revision)	PY 11.5 (LO-1) Sedentary lifestyle		BIOCHEMISTRY THEORY REVISION Anatomy Practical- Revision		PY 11.1 Temperature regulation		Anatomy Practical- Revision	
18-Oct-23	PY 11.8 (LO-1) Cardio-resp changes in exercise (Lec)	Anatomy - Lecture (revision)		Anatomy Practical- Revision		Revision Batch B- PY 2.11 Determination of BT/CT (DOAP/ Practical) Batch C- PY 5.13 Recording & interpretation of Normal ECGs (DOAP/ Practical)		PY 10.7 (LO-13.10) Hearing deafness (SGD)	
19-Oct-23	BI 10.2 Tumour marker and cancer SDL	Anatomy - Lecture (revision)		PY 11.7 Physiology of Aging		SDL - BIOCHEMISTRY - SDL		Revision Batch A- BI11.23 Calculation of energy content, glycemic index of AN 55.1, AN 55.2 Surface marking abdominal - SGT	
20-Oct-23	Anatomy - Lecture (revision)	PY 11.11 (LO-1.2.3) Brain death (Lec)		Anatomy Practical- Revision		Revision Batch C- PY 2.11 Determination of BT/CT (DOAP/ Practical) Batch A- PY 5.13 Recording & interpretation of Normal ECGs (DOAP/ Practical)		PY 10.3 (LO-1.3) Somatic sensation (SGD)	
21-Oct-23	Anatomy - Lecture (revision)	Family Adoption Programme (ECE/ AUTO)				AN 62.2 Cerebrum (External features, sulci gyri and functional area) (SDL)		ECA - Anatomy	
22-Oct-23		Sport Session (4 to 06 PM)							
23-Oct-23				ANATOMY-I					
24-Oct-23				ANATOMY-II					
25-Oct-23				PHYSIOLOGY-I					
26-Oct-23				PHYSIOLOGY-II					
27-Oct-23				BIOCHEMISTRY-I					
28-Oct-23				BIOCHEMISTRY-II					
29-Oct-23				PRACTICAL-ANATOMY BATCH-A-PHYSIOLOGY BATCH-B AND BIOCHEMISTRY-BATCH-C					
30-Oct-23				PRACTICAL-ANATOMY BATCH-B-PHYSIOLOGY BATCH-C AND BIOCHEMISTRY-BATCH-A					
31-Oct-23				PRACTICAL-ANATOMY BATCH-C-PHYSIOLOGY BATCH-A AND BIOCHEMISTRY-BATCH-B					
ANATOMY: Lecture-230, SGT & Practical-415 SDL-40 hrs Total teaching hrs-585 hr		FA-14 hrs, FS-08 hrs							
PHYSIOLOGY -Lecture-166, SGD & Practical-143-167-310 and SDL -26 Total teaching Duration -496 Hours		FA - 6 Hours							
BIOCHEMISTRY -Lecture-80, SGD & Practical-151 and SDL-20		TOTAL-251 HOURS							
AETCOM: 34 hrs									

there will be sports session in every Sunday 4 PM to 06 PM
physiology and biochemistry -batch wise distribution of students

Detail of foundation course		Total Teaching hours
Orientation		30
Skills Module		35
Field visit to Community		8
Professional Development		40
Sports and Extracurricular		22
Enhancement of language		40
Total teaching hours		175

Reference : UG Curriculum /NMC