

First Year MBBS Time Table

Date	Week	8AM-9AM	9AM-10 AM	10 AM -11 AM	11 AM – 12NOON	12PM- 1PM	2PM-3PM	3PM -4 PM	4PM-5 PM	
14-02-22	Mon			Welcome and introduction by Institutional Heads/Vision / Mission of the institution	Expectations of the students from the Nation, Society, Institution, peers,colleagues and patients and vice versa	Rules and Regulations of the Institution / Code of Conduct	Orientation to Student Academic & Student Affairs	Research & Its need Orientation to Examination		
16-02-22	Wed		Introduction to Foundation Course MBBS Curriculum	Introduction to AETCOM	Types of Learners	Mentorship Program	Ice Breaking			
17-02-22	Thur		Understanding of the role of Doctors in the Society and their Impact	Meet the Doctor/ Patient and Hospital - Staff Hospital Tour MS						
18-02-22	Fri		History of Medicine & National Health Priorities	Pandemic Outbreak	Vaccination	Orientation Principles of family practice and holistic care	Orientation to Students Research career pathway & personal growth	Gender Sensitization		
19-02-22	Sat		Online Teaching modules	Use of Library Resources	Professionalism among Doctors	Expectation of Students Reflection	Stress Management	Time Management		
21-02-22	Mon	LEC. AN 2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) JOINTS (GA)	BI 2.1 (LECTURE) ENZYME, ISOENZYME, ALLOENZYME	PY 1.5 lec TRANSPORT ACROSS THE CELL MEMBRANE	DOAP - AN65.1-65.2 (EPITHELIUM HISTOLOGY)-EPITHELIUM II(HIS.) (BATCH B) SGD, DOAP- GENERAL FEATURES OF BONE AND JOINTS -AN2.1 -2.6) BONE (GA) (BATCH A)		Profession as a life long learn		COMPUTER	
22-02-22	Tue	LEC. AN65.1 (EPITHELIUM HISTOLOGY) INTRODUCTION TO MICROSCOPE(HIS)	LEC. AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) BASIC TISSUES OF THE BODY(GA)	SDL - AN1.1, AN 1.2ANATOMICAL TERMS	DOAP AN65.1 , AN1.1, AN1.2 (EPITHELIUM HISTOLOGY) MICROSCOPE(HIS) (BATCH A) SGD- (ANATOMICAL TERMINOLOGY) - BASIC TISSUES OF THE BODY (BATCH B)		PY 2.11 practical INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOTOLOGY LAB (BATCH A)	BI 6.7 (Small group discussion) PH, WATER & ELECTROLYTE BALANCE	LANGUAGE	
23-02-22	Wed	PY 1.1-1ec STRUCTURE & FUNCTIONS OF THE CELL & JUNCTIONS AND CONNECTION	BI 1.1 (LECTURE)MOLECULAR AND FUNCTIONAL ORGANIZATION OF A CELL AND ITS SUBCELLULAR COMPONENT	LEC. AN 2.1 -2.6, AN 4.1- 4.5-(GENERAL FEATURES OF BONE AND JOINTS)	DOAPAN65.1 (EPITHELIUM HISTOLOGY) MICROSCOPE(HIS) (BATCH B) SGDAN.1.1 &1.2(BASIC TISSUES OF THE BODY) (BATCH A)		PY 2.11 practical INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOTOLOGY LAB (BATCH B)	BI 6.7 (Small group discussion) PH, WATER & ELECTROLYTE BALANCE(A)	COMPUTER	
24-02-22	Thur	PY 1.1,1.3,1.4,1.9 lec (VI-PA) CELL- FUNCTIONS INTERCELLULAR COMMUNICATIONS	LEC. AN2.1 -2.6 GENERAL FEATURES OF BONE AND JOINTS) CARTILAGE & BONE I(GA)	LEC AN65.1 EPITHELIUM HISTOLOGY EPITHELIUM I(HIS.)	DOAP - AN65.1- 65.2 , AN2.1 -2.6(EPITHELIUM HISTOLOGY)-EPITHELIUM I(HIS.) (BATCH B)GENERAL FEATURES OF BONE AND JOINTS CONNECTIVE TISSUE AND CARTILAGE(BATCH B) SGD -) (BATCH A)		AETCOM-Module 1.5: ANA - The cadaver as our first teacher		LANGUAGE	
25-02-22	Fri	BI 1.1 (LECTURE) FLUID MOSAIC MODEL OF CELL MEMBRANE	HI-PY 1.1., (BI 1.1) lec STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS	PY 1.,1.3,,1.9 INTERCELLULAR CONNECTION & APOPTOSIS (SDL)	PY 2.11 prac INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOTOMETRY HEMATOLOGY LAB (BATCH A)	BI8.5 SDL NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES.	Lec: Concept of Health and Disease-Define and describe the concept of Public Health (1.1) Lec: Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health (1.2)		COMPUTER	

26-02-22	Sat	LEC AN2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) CARTILAGE & BONE II (GA)	PY 2.1, 2.2 (HI-BI) lec INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR	LEC AN65.1-65.2 (EPITHELIUM HISTOLOGY)-EPITHELIUM II (HIS.)	PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOTOLOGY & HEMOCYTOLOGY HEMATOLOGY LAB (BATCH B)	BI 8.5 SDL NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES	SPORTS		
28-02-22	Mon	LEC. AN 2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) JOINTS (GA)	BI 2.1 (LECTURE) ENZYME, ISOENZYME, ALLOENZYME	PY 1.5 lec TRANSPORT ACROSS THE CELL MEMBRANE	DOAP - AN65.1-65.2 (EPITHELIUM HISTOLOGY)-EPITHELIUM II(HIS.) (BATCH B) SGD, DOAP- GENERAL FEATURES OF BONE AND JOINTS -AN2.1 -2.6 BONE (GA) (BATCH A)	Universal Precautions PD	BMW PD	LANGUAGE	
02-03-22	Wed	PY 1.6 (HI-BI) lec BODY FLUID COMPARTMENTS THEIR IONIC COMPOSITION & MEASUREMENTS.	BI 2.1 (LECTURE) ENZYME, ISOENZYME, ALLOENZYME	LEC. AN66.1 (CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE I (HIS.)	DOAPAN65.1-65.2(EPITHELIUM HISTOLOGY)-EPITHELIUM II(HIS.) (BATCH A) SGD, DOAPAN2.1 -2.6 (GENERAL FEATURES OF BONE AND JOINTS) BONE (GA) (BATCH B)	PY 2.12(VI-PA) pract DEMONSTRATION OF THE LAYERS OF BLOOD WITH OR WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD BATCH A	BI 2.1- ENZYME, ISO ENZYME AND ALLOENZYME	COMPUTER	
03-03-22	Thur	PY 3.8,3.13 , 3.17 (VI-IM, HI-AN) PROPERTIES OF MUSCLE , SDC	LEC. AN3.1 -3.3 (GENERAL FEATURES OF MUSCLE) MUSCLE (GA)	LEC AN66.1 CONNECTIVE TISSUE HISTOLOGY) CONNECTIVE TISSUE II (HIS.)	DOAPCONNECTIVE TISSUE HISTOLOGY AN66.1) CONNECTIVE TISSUE(HIS.) (BATCH A) SGD, DOAP- GENERAL FEATURES OF MUSCLE-AN3.1 -3.3) MUSCLE (GA) (BATCH B)	AETCOM-Module 1.5: ANA -The cadaver as our first teacher		LANGUAGE	
04-03-22	Fri	BI 2.3, 2.4 (LECTURE) ENZYME ACTIVITY AND TYPES OF INHIBITORS	PY 2.4 lec STRUCTURE AND FUNCTIONS OF RBC. ERYTHROPOIESIS-I	PY 2.4 lec STRUCTURE AND FUNCTIONS OF RBC. ERYTHROPOIESIS -II	PY practical DEMONSTRATION OF THE LAYERS OF BLOOD WITH OR WITHOUT CENTRIFUGATION (PCV & ESR) OF ANTICOAGULANT BLOOD	BI 2.3, 2.4- ENZYME ACTIVITY AND TYPE OF INHIBITORS	Lec: Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease (1.3) SGD: Discussion on multi factorial etiology of Disease (1.3)		COMPUTER
05-03-22	Sat	LEC AN71.2 (BONE & CARTILAGE) CARTILAGE(HIS.)	PY2.3 lec HAEMOGLOBIN SYNTHESIS AND FUNCTIONS	SGD AN1.1, AN1.2 TUTORIAL – ANATOMICAL TERMS & BASIC TISSUES OF THE BODY	PY 2.11 practical (VI-PA) RBC COUNT BATCH A	BI11.23 (SDL) CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH AND LOW GLYCEMIC INDEX AND EXPLAIN THE IMPORTANCE OF THESE IN THE DIET	SPORTS		
07-03-22	Mon	LEC. AN4.1 -AN 4.5 GENERAL FEATURES OF SKIN AND FASCIA I) SKIN (GA)	BI2.4 (LECTURE) ENZYME INHIBITORS AS POISONS AND DRUGS, THERAPEUTIC ENZYMES	PY2.3, BI 5.2, 6.12 lec HAEMOGLOBIN ITS BREAKDOWN. VARIANTS OF HAEMOGLOBIN	DOAPAN71.2 BONE & CARTILAGE) CARTILAGE(HIS.) (BATCH A) SDLAN3.1 -3.3 – GENERAL FEATURES OF MUSCLE (GA) (BATCH B)	Skill Module Hand hygiene	Skill Module Use of PPE	LANGUAGE	
08-03-22	Tue	Radiological Anatomy of Joints ANA 3.1 to 3.5 [VI- RD] Classroom, Hospital		Field Visit		AN 47.5–47.7,47.9 Liver (with excretory system)	PY 2.11(VI-PA) prac RBC COUNT BATCH B	BI 11.1 SMALL GROUP DISCUSSION COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL.	COMPUTER

09-03-22	Wed	PY 2.5 lec JAUNDICE (TYPES & BIOCHEMICAL ABNORMALITIES)	BI 2.5 & 2.6 LECTURE CLINICAL UTILITY OF SERUM ENZYMES AS MARKERS OF	LEC. AN6.1 -6.3 GENERAL FEATURES OF LYMPHATIC SYSTEM) (GA)	SGD AN6.1 -6.3 (GENERAL FEATURES OF LYMPHATIC SYSTEM) (GA)	PY 2.12(VI-PA) prac HB ESTIMATION , PCV AND BLOOD INDICES	BI 11.1 SMALL GROUP DISCUSSION COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL.	LANGUAGE
10-03-22	Thur	PY 2.5 lec ANEMIA. CLASSIFICATION OF ANAEMIA	LEC. AN7.1 -7.8 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA)	LEC AN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE (HIS.)	DOAP AN71.1 (BONE & CARTILAGE) BONE(HIS.) (BATCH A) SGD AN7.1 -7.8 (GENERAL FEATURES OF NERVOUS SYSTEM) (GA) (BATCH B)	AETCOM Module 1.1 PY-What does it mean to be a doctor		COMPUTER
11-03-22	Fri	BI 1.1 (LECTURE) FLUID MOSAIC MODEL OF CELL MEMBRANE	HI-PY 1.1., (BI 1.1) lec STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS	PY 1.,1.3,,1.9 INTERCELLULAR CONNECTION & APOPTOSIS (SDL)	PY 2.11 prac INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOTOMETRY HEMATOLOGY LAB (BATCH A)	B18.5 SDL NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES.	Lec: Concept of Health and Disease-Define and describe the concept of Public Health (1.1) Lec: Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health (1.2)	LANGUAGE
12-03-22	Sat	LEC. AN-9.1 – 9.3 (PECTORAL REGION) INTRODUCTION TO UPPER LIMB	PY2.10 lec IMMUNITY /TYPES DEVELOPMENT AND ITS REGULATION	SDL AN82.1(ETHICS IN ANATOMY) BASIC TECHNIQUE AND ART OF DISSECTION	PY2.11 practical TLC	B16.14 describe the tests that are commonly done in clinical practice to assess the functions of liver	PY - WBC SGD	SPORTS
14-03-22	Mon	LEC. AN-9.1 – 9.3 (PECTORAL REGION)	IM 5.1 Describe & discuss the physiological & biochemical basis of hyperbilirubinemias	PY2.10 lec IMMUNITY /TYPES DEVELOPMENT AND ITS REGULATION.	DOAP AN 8.1-8.6 BONY LANDMARKS OF UPPER LIMB (FEATURES OF INDIVIDUAL BONES)	First Aid 1 Skill Module	First Aid 2 Skill Module	COMPUTER
15-03-22	Tue	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLARY GROUP OF LYMPH NODES AND CLINICAL SIGNIFICANCE	LEC. AN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) CELL CYCLE & GAMETOGENESIS- I	DOAP(AN 8.1-8.4) SCAPULA AND HUMERUS- SPECIAL FEATURESS	SGD, DOAPAN68.1 – 68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (BATCH B) SGD, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA(BATCH A)	PY 2.11,2.13 prac (VI-PA) BT/CT & PLATELET COUNT	BI 11.4 (SMALL GROUP DISCUSSION) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	LANGUAGE
16-03-22	Wed	PY2.7 lec PLATELETS, FORMATION/FUNCTIONS AND VARIATIONS	BI 3.4 (LECTURE) - PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOLYSIS)	LEC. AN76.1 - 76.2 (INTRODUCTION TO EMBRYOLOGY) EVOLUTION OF LIFE	DOAPAN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE (HIS.) (BATCH B) SGD, DOAPAN-9.1 – 9.3 PECTORAL REGION (PECTORAL REGION) (BATCH A)	PY2.11 pract DIFFERENTIAL LEUCOCYTE COUNT (DLC) RETICULOCYTE COUNT	BI 13.1 (Small group discussion) CARBOHYDRATE CHEMISTRY - BI	COMPUTER
19-03-22	Sat	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA I	PY2.8 lec (VI-PA) HEMOSTAIC DISORDERS /ANTICOAGULANTS/FIBRINLYTIC SYSTEM	SGD, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) ORIENTATION TO BOUNDARIES OF THE AXILLA	PY 2.11,2.13 prac (VI-PA) BT/CT & PLATELET COUNT	BI 12.3 (Small group discussion) ON ENZYMES	SPORTS	

21-03-22	Mon	LEC. AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA II	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOGEN METABOLISM)	PY2.8 lec (VI-PA) CLINICAL APPLICATION OF ANTICOAGULANTS AND FIBRINOLYTIC AGENTS	SGD, DOAPAN68.1 – 68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (BATCH A) SGD, DOAPORIENTATION TO BOUNDARIES OF THE AXILLA (BATCH B)	Needle Stick Injury PD	Role play movement PD	LANGUAGE
22-03-22	Tue	LEC.AN12.1-12.15(FOREARM AND HAND)	LEC. AN70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID TISSUE I (HIS)	LEC. AN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) CLINICAL APPLICATION OF ART	DOAP AN12.1-12.15 (FOREARM AND HAND) FOREARM REGION	PY3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS RHEOBASE, CONDUCTION VELOCITY	BI 11.4 (SMALL GROUP DISCUSSION) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	COMPUTER
23-03-22	Wed	PY3.1 lec NERVE GROWTH FACTOR & OTHER GROWTH FACTORS/CYTOKINES	BI 5.2 (LECTURE) STRUCTURE OF HEMOGLOBIN AND HEMOGLOBINOPATHIES	LEC. AN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) FERTILIZATION I	SGD, DOAP AN 11.1-11.6 (ARM AND CUBITAL FOSSA) ARM REGION	PY 3.1,3.7demonstration AMPHIBIAN GRAPHS & CHARTS ACTION POTENTIAL & COMPOUND ACTION POTENTIAL	BI 11.4 (SMALL GROUP DISCUSSION) urine analysis to determine normal & abnormal constituents	LANGUAGE
24-03-22	Thur	PY2.7, PY2.8 lec HEMOSTASIS ROLE OF PLATELETS IN HEMOSTASIS	LEC. AN-9.1 – 9.3 (PECTORAL REGION) MAMMARY GLAND	LEC AN68.1 – 68.3 (NERVOUS TISSUE HISTOLOGY) NERVOUS TISSUE (HIS.)	DOAPAN69.1 – 69.3 (BLOOD VESSELS -HISTOLOGY) BATCH A SGD, DOAPAN-9.1 – 9.3 PECTORAL REGION (PECTORAL REGION) BATCH B	AETCOM Module 1.1 PY-What does it mean to be a doctor Facilitated panel discussion		COMPUTER
25-03-22	Fri	Pipetting BI 1.1. Classroom, Hospital Laboratory (BIO)			DOAPAN67.1 – 67.3 (MUSCLE HISTOLOGY) MUSCLE (HIS.) (BATCH A) SGD, DOAPAN-9.1 – 9.3 PECTORAL REGION (BATCH B)	Lec: Describe and discuss the natural history of disease (1.4) SGD: Discussion on the natural history of disease (1.4)		LANGUAGE
26-03-22	Sat	LEC. AN10.12(AXILLA, SHOULDER AND SCAPULAR REGION) SHOULDER JOINT	Discussion (PY2.1-2.9) SDL	SGD, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK AND SCAPULAR REGION	PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP, OSMOTIC FRAGILITY	BI 8.4 (SDL) CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ DRESTDY.	SPORTS	
28-03-22	Mon	LEC.AN 11.1-11.6 (ARM AND CUBITAL FOSSA) ARM	BI 3.6 (LECTURE) TCA CYCLE AS A AMPHIBOLIC PATHWAY	PY3.1 lec STRUCTURE AND FUNCTIONS OF A NEURON AND NEUROGLIA;	SGD, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK AND SCAPULAR REGION	Good Ethical Practices PD	Informed Consent PD	COMPUTER
29-03-22	Tue	LEC AN21.1 – 21.11 (THORACIC CAGE) THORACIC WALL II AND INLET OF THORAX	LEC. AN80.1-80.7 (FETAL MEMBRANES) PLACENTA I	SGD (TUTORIAL)AN79.1-78.3 THIRD WEEK OF DEVELOPMENT	DOAP AN21.1 – 21.11 (THORACIC CAGE) STERNUM AND RIBS – SPECIAL FEATURES	PY5.12 PRAC RECORDING BLOOD PRESSURE & PULSE AT REST	BI 11.5 (Demonstration) BI 11.16 (SMALL GROUP DISCUSSION) SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY	LANGUAGE

30-03-22	Wed	PY3.5 lec NEURO-MUSCULAR BLOCKING AGENTS	BI 6.9, 6.10 (LECTURE) MINERAL METABOLISM (CALCIUM METABOLISM) & DISORDERS ASSOCIATED	LEC.AN78.1-78.5 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT	DOAP AN 8.5-8.6 (FEATURES OF INDIVIDUAL BONES-UPPERLIMB) ARTICULATED HAND	PY3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION SDL	BI 11.4 (SMALL GROUP DISCUSSION) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	COMPUTER	
31-03-22	Thur	PY1.8 lec IONIC BASIS OF RESTING MEMBRANE POTENTIAL AND ACTION POTENTIAL IN EXCITABLE TISSUE	LEC.AN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) BACK AND SCAPULA	LEC. AN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) GAMETOGENESIS-II	SGD, DOAPAN-10.1-10.13 (AXILLA, SHOULDER AND SCAPULAR REGION) AXILLA	AETCOM Module 1.1 PY-What does it mean to be a doctor Facilitated panel discussion		LANGUAGE	
01-04-22	Fri	BI 3.1 (LECTURE) CLASSIFICATION OF CARBOHYDRATES. ROLE OF CARBOHYDRATES	PY 2.6 lec WBC (TYPES), ITS FORMATION (GRANULOPHOIESIS) AND ITS REGULATION		PY 2.12(VI-PA) HB ESTIMATION , PCV AND BLOOD INDICES	BI6.14 describe the tests that are commonly done in clinical practice to assess the functions of liver		Lec: Describe the application of interventions at various levels of prevention (1.5) SGD: Discussion on levels of prevention in communicable and non communicable diseases (1.5)	COMPUTER
02-04-22	Sat	LEC. AN12.1-12.15 (FOREARM AND HAND)	PY 3.8,3.13 , 3.17 lec (VI-III, HI-AN) PROPERTIES OF AP IN SMOOTH AND SKELETAL MUSCLES.	GROUP DISCUSSIONAN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) GAMETOGENESIS AND FERTILIZATION	PY 3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS RHEOBASE, CONDUCTION VELOCITY	BI 6.14 SDL TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS).		SPORTS	
04-04-22	Mon	LEC- AN65.1 (EPITHELIUM HISTOLOGY) CELL(HIS)	BI 1.1 (HI-PY 1.1)Structure & functions of the cell & sub-cellular organelles	PY 1.2 SDL-INTRODUCTION TO PHYSIOLOGY HOMEOSTASIS & ITS DISTURBANCES	LEC. AN1.1, AN1.2 (ANATOMICAL TERMINOLOGY) INTRODUCTION TO ANATOMY & ANATOMICAL TERMS(GA)	DOAP AN65.1(EPITHELIUM HISTOLOGY) - CELL - (BATCH A) SGD AN 82.1,AN1.1, AN1.2 (ETHICS IN ANATOMY, ANATOMICAL TERMINOLOGY) INTRODUCTION & ANATOMICAL TERMS(GA) (BATCH B)	PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP, ,OSMOTIC FRAGILITY	LANGUAGE	
05-04-22	Tue	LEC AN23.1-23.7 (MEDIASTINUM) ANTERIOR AND SUPERIOR MEDIASTINUM	LEC AN25.1 (THORAX) RESPIRATORY SYSTEM(HIS)	SGD TUTORIAL (AN80.3)	SGD, DOAP-DISCUSSION AN24.1-24.6 (LUNG AND TRACHEA) PLEURA AND LUNG	PY5.12 PRAC-EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE -II	BI 11.16 (SMALL GROUP DISCUSSION) OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY PH METER ISE ANALYSIS ABG ANALYSER ELISA IMMUNODIFFUSION AUTOANALYSER & QC DNA ISOLATION	COMPUTER	
06-04-22	Wed	LEC PY 3.9 MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION -II	BI 5.4 (LECTURE) COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM.	LEC. AN12.1-12.15 (FOREARM AND HAND) BLOOD SUPPLY & LYPHATIC DRAINAGE OF UPPER LIMB	SDL AN8-AN13 UPPER LIMB	PY 3.18 CHARTS (MUSCLE) SMT/EFFECT OF INCREASING STRENGTH, FREQUENCY, SUCCESSIVE STIMULI & TEMPERATURE ON SMT (SDL)		LANGUAGE	
07-04-22	Thur	PY3.1 lec TYPES,FUNCTIONS & PROPERTIES OF NERVE FIBERS	LEC.AN 11.1-11.6 (ARM AND CUBITAL FOSSA) CUBITAL FOSSA	LEC. AN77.1 - 77.6 (GAMETOGENESIS AND FERTILIZATION) FERTILIZATION II	SGD, DOAP AN 11.1-11.6 (ARM AND CUBITAL FOSSA) ARM AND CUBITAL FOSSA	AETCOM Module 1.1 PY-What does it mean to be a doctor Self-directed learning- Seminar		COMPUTER	

08-04-22	Fri	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM: (GLUCONEOGENESIS)	PY2.8 lec HEMOSTASIS COAGULATION FACTORS	PY2.8 SDL INTRINSIC AND EXTRINSIC PATHWAY OF COAGULATION	PY2.11 prac DIFFERENTIAL LEUCOCYTE COUNT (DLC) RETICULOCYTE COUNT	BI- 12.1 (Small group discussion) ON ENZYMES	Lec: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6) Lec: Enumerate and describe health indicators (1.7)	LANGUAGE	
09-04-22	Sat	LEC.AN13.1-13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING)	PY 2.8 (VI-PA)	SGD, TUTORIALAN78.1-78.5 (SECOND WEEK OF DEVELOPMENT) SECOND WEEK OF DEVELOPMENT	PY 3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL	BI 6.14 (SDL) TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS)	SPORTS		
11-04-22	Mon	LEC.AN12.1-12.15 (FOREARM AND HAND) FOREARM II	BI 6.9, 6.10 (LECTURE)	PY 3.4, 3.6 lec (VI-AS, PA) NMJ & TRANSMISSION	DOAP AN12.1-12.15 (FOREARM AND HAND)	Consequences of unethical & Unprofessional behaviour PD	Unethical Practice Case Discussion PD	COMPUTER	
12-04-22	Tue	LEC.AN 23.1-23.7 (MEDIASTINUM) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF THORAX	LEC AN25.2 (THORAX) CVS IV (EMBY)	GROUP DISCUSSION AN 23.1-23.7 (MEDIASTINUM) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF THORAX	SDL AN 25.7-25.9 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX	PY5.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-I	BI 11.6, BI 11.18 (SMALL GROUP DISCUSSION) COLORIMETER & SPECTROPHOTOMETER	LANGUAGE	
13-04-22	Wed	TUTORIAL- Small Group Discussion Neuromuscular junction	BI 5.4 (LECTURE)	LEC. AN80.1-80.7 (FETAL MEMBRANES) PLACENTA II	SGD,DOAP AN21.1 – 21.11 (THORACIC CAGE)	PY5.12 PRAC RECORDING BLOOD PRESSURE & PULSE AT REST	BI 11.5, BI 11.16 (SMALL GROUP DISCUSSION),SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY	COMPUTER	
16-04-22	Sat	LEC AN21.1 – 21.11 (THORACIC CAGE) INTRODUCTION TO THORAX	PY 1.7 SDL DISORDERS AFFECTING ACID BASE BALANCE	DOAPAN21.1 – 21.11 (THORACIC CAGE) BONY LANDMARKS OF THE THORAX	PY 3.18 CHARTS (GP & MUSCLE) SDL	BI 6.11 FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM	SPORTS		
18-04-22	Mon	LEC. AN 10.6, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB I	BI 5.1 (LECTURE) STRUCTURAL ORGANIZATION OF PROTEINS.	LEC PY 3.9 MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION -I	SGD AN13.1-13.7 (GENERAL FEATURES OF JOINTS, RADIOGRAPHS, AND SURFACE MARKING) SURFACE ANATOMY AND RADIOGRAPHS OF UPPER LIMB	Working in Health Care PD	Communication in Health Care PD	LANGUAGE	
19-04-22	Tue	LEC. AN12.4, AN 12.8, AN 12.13 (FOREARM AND HAND) NERVE INJURIES OF UPPER LIMB II	LEC. AN 10.6, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB	Field Visit		LEC.AN 79.1-79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT II	PY 3.18CHARTS (MUSCLE) SMT/EFFECT OF INCREASING STRENGTH, FREQUENCY, SUCCESSIVE STIMULI & TEMPERATURE ON SMT (SDL)	BI 11.4 BI11.20 (SDL) URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	COMPUTER

20-04-22	Wed	PY5.5 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-I	BI 8.1 (LECTURE) IMPORTANCE OF VARIOUS DIETARY COMPONENTS AND IMPORTANCE OF DIETARY FIBER.	LEC.AN79.1-79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) EXTERNAL GROWTH OF FETUS	SGD, DOAP	PY5.12 PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE -II	BI 11.16 (SGD) OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY PH METER ISE ANALYSIS ABG ANALYSER ELISA IMMUNODIFFUSION AUTOANALYSER & QC DNA ISOLATION SMALL GROUP DISCUSSION	LANGUAGE
21-04-22	Thur	PY 3.7, 3.13 lec (VI-III, HI-AN) STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE	LEC.AN12.1-12.15 (FOREARM AND HAND) PALM I	LEC.AN 79.1-79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) THIRD WEEK OF DEVELOPMENT I	DOAP AN70.2 (GLANDS AND LYMPHOID TISSUE) LYMPHOID TISSUE(HIS)BATCH A DOAP AN12.1-12.15(FOREARM AND HAND) PALM BATCH B	AETCOM Module 1.2 BI-What does it mean to be a patient?		COMPUTER
22-04-22	Fri	BI 3.4 (LECTURE) PATHWAYS OF CARBOHYDRATE METABOLISM: HMP SHUNT	PY2.9 lec (VI-PA) BLOOD GROUP CLASSIFICATION/INHERITANCE	PY2.9 (VI-PA) BLOOD GROUP STORAGE/ TRANSFUSION (REACTIONS) RH INCOMATIBILITY SDL	PY 2.12, 2.13 prac (VI-PA) BLOOD GROUP, OSMOTIC FRAGILITY	BI 8.4 (SDL) CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	Lec: Describe the Demographic profile of India and discuss its impact on health (1.8) SDL: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6)	LANGUAGE
23-04-22	Sat	LEC AN 24.1-24.6 (LUNG AND TRACHEA) PLEURA AND LUNG I	PY5.4 LEC GENERATION & CONDUCTION OF CARDIAC IMPULSE-I	SGD, DOAP AN 24.1-24.6 (LUNG AND TRACHEA) PLEURA AND LUNG I	PY5.12 PRAC -EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE -I	BI 7.7 (SDL)-ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS.	Medical Negligence PD	SPORTS
25-04-22	Mon	LEC AN21.1 – 21.11 (THORACIC CAGE) THORACIC WALL I	BI 5.4 (LECTURE) COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM.	PY5.1 LEC FUNCTIONAL ANATOMY OF HEART (HI A)	DOAP AN21.1 – 21.11 (THORACIC CAGE) STERNUM AND RIBS – GENERAL FEATURES	SGD AN21.1 – 21.11 (THORACIC CAGE) THORACIC WALL	PANDEMIC HISTORY OF OUTBREAK, EPIDEMIC & PANDEMIC Anatomy	
26-04-22	Tue	LEC AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS III	OR2.1 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle ANA (HOSPITAL SETTING)		REVISION - THORAX BONES	PY5.14 CARDIOVASCULAR AUTONOMIC FUNCTION TESTS (OBSERVATION)	BI 11.21 SMALL GROUP DISCUSSION ESTIMATION OF BLOOD GLUCOSE	
27-04-22	Wed	PY5.10 LEC REGIONAL CIRCULATION-IV	Field Visit			Skill Module Biosafety Biohazards		
28-04-22	Thur	LEC PY1.7 pH & Buffer systems in the body fluids (ECF & ICF)	SDL AN8-AN13 UPPER LIMB	Brachial Plexus Injuries; ANA 11.1 to 11.6 [VI-OR]; Classroom, Hospital		PART COMPLETION EXAMINATION- UPPER LIMB		

29-04-22	Fri	BI 6.9 (LECTURE) Describe functions of various minerals	PY3.3 lec DEGENERATION AND REGENERATION IN PERIPHERAL NERVES	PY 3.5, 3.6 lec (VI-A5, PH, PA)	PY 3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS ACTION POTENTIAL & COMPOUND ACTION POTENTIAL	BI11.4 (Small group discussion) urine analysis to determine normal & abnormal constituents	Lec: Describe the Demographic profile of India and discuss its impact on health (1.8) SDL: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6)			
30-04-22	Sat	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART II	PY5.7 LEC HAEMODYNAMICS OF CIRCULATORY SYSTEM-II	SGD, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND EXTERNAL FEATURES OF HEART	PY5.12 PRAC EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	BI 17.4 (SDL) ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	Learning in groups PD	SPORTS		
02-05-22	Mon	FIRST TERM EXAM								
04-05-22	Wed	FIRST TERM EXAM								
05-05-22	Thur	FIRST TERM EXAM								
06-05-22	Fri	FIRST TERM EXAM								
07-05-22	Sat	FIRST TERM EXAM								
09-05-22	Mon	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART III	BI 9.2 (LECTURE) FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	PY5.8 LEC LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-I	SGD, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND EXTERNAL FEATURES OF HEART	Skill Module Communication Skills Bed Site & Community		Collaborative learning PD		
10-05-22	Tue	LEC AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD II	SGD, DOAP AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD (BATCH A) DOAP - AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM (BATCH B)	DOAP - AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM (BATCH A) SGD, DOAP AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD (BATCH B)		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI 11.15 (Demonstration) CSF COMPOSITION AND PATHOLOGICAL CORRELATION -BATCH B	PY SGD Lingual capacity		
11-05-22	Wed	PY5.11 LEC PATHO-PHYSIOLOGY OF SYNCOPES AND HEART FAILURE-III	BI 6.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	LEC AN 75.1 -75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS)GENETICS IV	SGD AN 75.1 -75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS IV	PY5.16 RECORDING ARTERIAL PULSE TRACING USING FINGER PLETHYSMOGRAPHY (DEMONSTRATION)	BI 11.21 (SMALL GROUP DISCUSSION) ESTIMATION OF BLOOD GLUCOSE	PY SGD Coagulation		
12-05-22	Thur	LEC PY5.2 PROPERTIES OF CARDIAC MUSCLE-II S	LEC AN 23.1-23.7(MEDIASTINUM) THORACIC CAVITY AND MEDIASTINUM	LEC AN79.1-79.6 (THIRD TO EIGHT WEEK OF DEVELOPMENT) FOLDING OF EMBRYO	DOAP AN 23.1-23.7(MEDIASTINUM) THORACIC VISCERA IN SITU	AETCOM Module 1.2 BI-What does it mean to be a patient?		End of the Left Decisions PD		

13-05-22	Fri	BI 5.1 (LECTURE) STRUCTURAL ORGANIZATION OF PROTEINS.	PY 3.9 PY3.10 Lec MOLECULAR BASIS OF SKELETAL MUSCLE CONTRACTION	PY 3.4 ENERGY SOURCE AND MUSCLE METABOLISM(SDL)	PY3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL	BI 6.14 (SDL) TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS).	Demo: Demonstrate the role of effective Communication skills in health in a simulated environment (1.9)	Professional Misconduct PD	
14-05-22	Sat	LEC AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM II	PY5.10 LEC REGIONAL CIRCULATION-I	SGD, DOAP AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM	PY5.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-I	DR 17.2 (SDL) VARIOUS SKIN CHANGES IN VITAMIN B COMPLEX DEFICIENCY.	Right of person with disability Understanding disability etiquette PD		
17-05-22	Tue	LEC - AN59.2 – 59.3, (PONTS) INTERNAL FEATURES OF PONTS		Cranial Nerve Injuries AN 147.1, 148.1, 164.5 [VI-IM]; Classroom, Hospital		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment		PY ECG SGD	
18-05-22	Wed	PY5.8 LEC LOCAL AND SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-II	BI 9.3 (LECTURE) PROTEIN TARGETING & SORTING WITH ITS ASSOCIATED DISORDERS.	ECE-PY2.9 -Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion ECE- (Visit to blood bank)			PY5.15 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM-I	BI 11.16 (SMALL GROUP DISCUSSION) ELECTROPHORESIS	Research Activities Cultural Dramatics PD
19-05-22	Thur	PY5.5 LEC PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-II	LEC AN 22.1-22.7(HEART AND PERICARDIUM)PERICARDIUM AND HEART I	LEC AN25.2 (THORAX) RESPIRATORY PREMORDIA AND CVS I(EMBY)	DOAP AN25.1 (THORAX) TRACHEA AND LUNG (HIS) BATCH A SGD, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND HEART BATCH B	AETCOM Module 1.2 BI-What does it mean to be a patient?		Interpersonal Relationship PD	
20-05-22	Fri	BI 5.4 (LECTURE)	SDL PY 3.7 ISOTONIC vs ISOMETRIC EXERCISE		PY 3.18 SDL CHARTS (GP & MUSCLE)	(SDL) FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM	Demo: Demonstrate the important aspects of the doctor patient relationship in a simulated environment (1.10)	Good Ethical Practice Role Play PD	
21-05-22	Sat	LEC AN73.1-73.3 (CHROMOSOME) GENETICS I	PY5.11 LEC PATHO-PHYSIOLOGY OF SHOCK, SYNCOPE AND HEART FAILURE-I	SDL AN 26.6(SKULL OSTEOLOGY) BASIC ORIENTATION OF CRANIAL CAVITY	PY5.14CARDIOVASCULAR AUTONOMIC FUNCTION TESTS (OBSERVATION)	BI 13.9(Small group discussion) EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN DIABETES	Tutorial - Carbohydrate Chemistry	PANDEMIC MODULE-MICROBIOLOGY	
23-05-22	Mon	LEC AN 22.1-22.7(HEART AND PERICARDIUM) HEART III	BI 9.2 (LECTURE) FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-I	AN 22.1-22.7(HEART AND PERICARDIUM) PERICARDIUM AND EXTERNAL FEATURES OF HEART	PY5.15 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM-I		Cultural Competence PD	

24-05-22	Tue	LEC AN62.5, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE	SGD AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON	STUDENT SEMINAR – AN57.1 – 57.5 (SPINAL CORD) TRACTS OF SPINAL CORD		PY10.7 LECT FUNCTIONS OF THALAMUS AND HYPOTHALAMUS I	BI5.5 (Practical- DOAP) INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS.	Patient Safety PD
25-05-22	Wed	PY10.2 SYNAPSE & SYNAPTIC PROPERTIES	BI6.1 (Lecture) METABOLIC PROCESSES THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN THE FED AND FASTING STATES.	LEC – AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS II	SGD AN57.1 – 57.5 (SPINAL CORD) TRACTS OF SPINAL CORD	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI4.5 Small group discussion INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS	PY SGD Tutorial Nerval Regulation of Respiratory
26-05-22	Thur	PY5.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-I	LEC AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM I	LEC AN25.2 (THORAX) CVS III (EMBY)	SGD, DOAP AN 22.1-22.7(HEART AND PERICARDIUM) INTERNAL FEATURES OF HEART	AETCOM-Module 1.2: BI-What does it mean to be a patient? Self-directed learning – Seminar		Plagiarism bioethics PD
27-05-22	Fri	BI 7.5 (LECTURE) ROLE OF XENOBIOTICS IN DISEASE	LEC PY5.3 EVENTS OCCURRING DURING THE CARDIAC CYCLE-I	PY5.3 LEC EVENTS OCCURRING DURING THE CARDIAC CYCLE-II SDL	PY5.12 PRAC EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE -I	BI 7.7 (SDL) ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS.	Demo: Describe the steps and perform clinico-socio-cultural assessment of the individual, family and community (2.1) Demo: Describe the steps and perform demographic assessment of the individual, family and community (2.1)	Breakup Bad News PD
28-05-22	Sat	LEC AN56.1-56.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES II	PY10.2 LEC SENSORY TRANSDUCTION. RECEPTORS AND ITS PROPERTIES	LEC – AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	SPORTS		
30-05-22	Mon	LEC. AN21.9, AN 47.13, 47.14 (THORACIC CAGE, ABDOMINAL CAVITY) DIAPHRAGM AND MECHANISM OF RESPIRATION	BI 3.9 (LECTURE)	PY5.10 LEC REGIONAL CIRCULATION-II	SGD, DOAP AN21.9, AN 47.13, 47.14 (THORACIC CAGE, ABDOMINAL CAVITY) DIAPHRAGM AND MECHANISM OF RESPIRATION	Skill Module Learning Skill Communication Skill		Interprofessional Relationship PD
31-05-22	Tue	LEC – AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) LIMBIC SYSTEM	SGD AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) LIMBIC SYSTEM	SGD DOAP AN62.6(CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BLOOD SUPPLY OF BRAIN AND SPINAL CORD		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI11.7 Practical DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	PY GII Hormones Tutorial
01-06-22	Wed	LEC PY10.5 AUTONOMIC NERVOUS SYSTEM (ANS)	BI7.2(Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	LEC - AN – 61.1 -61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN	SDL – BRAINSTEM AND SPINAL CORD	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI5.5 (Practical-DOAP) INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS.	PY Tutorial Caissons Disease

02-06-22	Thur	PY5.11 LEC PATHO-PHYSIOLOGY OF SYNCOPE AND HEART FAILURE-IV	LEC AN 75.1 -75.4 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS V	Clinically Diagnostic Enzyme Disorders; BI 2.5 [VI-IM]; Classroom, Hospital (BIO)			AETCOM-Module 1.3: PY-The doctor-patient relationship Large group session	PY Tutorial - Blood Transfusion	
03-06-22	Fri	BI 9.1(LECTURE) FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	PYS.6 LEC ABNORMAL ECG, ARRYTHMIAS, HEART BLOCK AND MYOCARDIAL INFARCTION.	PYS.7 LEC HAEMODYNAMICS OF CIRCULATORY SYSTEM-I	PYS.12 PRAC EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	BI 17.4 (SDI) ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	Lec: Describe social psychology, community behaviour and community relationship and their impact on health and disease (2.4) Lec: Describe poverty and social security measures and its relationship to health and disease (2.5)	Integrity honesty & Respect to Patients PD	
04-06-22	Sat	LEC AN58.1 59.1,61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAINSTEM	PY10.5 LECT STRUCTURE AND FUNCTIONS OF RETICULAR ACTIVATING SYSTEM	SGD, DOAP AN58.1 59.1,61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF BRAINSTEM	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI8.4 (Small group discussion) DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	BL Acid Base Balance Tutorial	Skill Module Learning from the Patients Simulation based learning	
06-06-22	Mon	LEC AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS II	BI 6.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	PYS.11 LEC PATHO-PHYSIOLOGY OF SHOCK, SYNCOPE AND HEART FAILURE-II	SGDAN74.1-74.4 (PATTERNS OF INHERITANCE)GENETICS II		SDG –UPPER LIMB BONES	PAY - Revision SGD Erythropoiesis	
07-06-22	Tue	LEC AN 75.5 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS VI	TUTORIALSmall Group Discussion SHOCK and cardiac failure	SGD AN 75.5 (PRINCIPLE OF GENETICS, CHROMOSOMAL ABERRATIONS, CLINICAL GENETICS) GENETICS VI	PY11.13 PRAC Obtain history and perform general examination in the volunteer / simulated environment	BI 11.19 (SDI) PRINCIPLES OF COMMONLY USED INSTRUMENTS IN BIOCHEMISTRY LABORATORY	AN - Practical Histology	Orientation to Skill	
08-06-22	Wed	PY10.7 LEC ROLE OF BASAL GANGLIA EXECUTION OF MOVEMENTS. DISORDER OF BASAL GANGLIA II	BI17.2 (Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	LEC AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA I	SGD AN62.5, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI11.7 (Practical- DOAP) DEMONSTRATE THE ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE	PY SGD GRR
09-06-22	Thur	PYS.10 LEC REGIONAL CIRCULATION-III	GROUP DISCUSSION AN 25.7-25.9 (THORAX) RADIOLOGICAL ANATOMY OF THORAX	Congenital Malformations ANA 52.1 to 52.4 [VI- PE]; Classroom, Hospital and planning management including hospital and community based intervention, rehabilitation and prevention(Hospital)			PYS.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-II	BI 11.6, BI 11.18 (SMALL GROUP DISCUSSION) COLORIMETER & SPECTROPHOTOMETER	Peer assessment learning PD
10-06-22	Fri	BI4.4 (Lecture) STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS	LEC AN56.1-56.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES I	Cerebrovascular Accidents/ Lesions of Brain AN 112.1 [VI-IM]; Classroom, Hospital			SGD: Describe the socio-cultural factors, family (types), its role in health and disease (2.2) SGD: Describe the assessment methods of socio-economic status (2.2)	PY SGD Chemical Regulation of Respiration	

11-06-22	Sat	LEC - AN60.1-60.3 , AN 63.1-63.2 (CEREBELLUM & VENTRICULAR SYSTEM) CEREBELLUM II & FOURTH VENTRICLE	PY10.4 LEC ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE II	SGD, DOAP AN60.1-60.3 (CEREBELLUM CEREBELLUM I	PY10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI6.7 (Small group discussion) DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER & ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.	BI Vitamins Vitamins Fat SolubilTutorial	Skill Module Self Directed Learning
13-06-22	Mon	LEC AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD I	BI4.7 (Lecture) DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF BICOSANOID SYNTHESIS.	PY10.2 LEC SENSORY TRANSDUCTION. RECEPTORS AND ITS PROPERTIES II	SDL AN56.1-56.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES		Bio - Tutorial Protein Chemistry	Skill Module
14-06-22	Tue	LEC- AN 28.1-28.8) (FACE AND PAROTID REGION)	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I	DOAP – AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA FRONTALIS	PRACTICAL, SGD, DOAP - AN 27.1-27.2 SCALP	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment		Demo of Embryo Model - I
15-06-22	Wed	IM18.8 - Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease (HOSPITAL)PHY			PY10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI11.22 (Practical - DOAP) CALCULATE ALBUMIN: GLOBULIN (AG),RATIO AND CREATININE CLEARANCE		PY SGD Dead Space Volume
16-06-22	Thur	PY10.2 LEC REFLEXES (MONOSYNAPTIC AND POLYSYNAPTIC)	LEC AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD III	LEC AN 62.1 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMNS	SGD AN 62.1 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMNS	AETCOM-Module 1.3: PY-The doctor-patient relationship Large group session		PY SGD Hypoxia
17-06-22	Fri	BI 8.3 (LECTURE) DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.	PY5.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-II	PY5.9 LEC FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-III	PY5.15 PRAC CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM-I	DR 17.2 (SDL) VARIOUS SKIN CHANGES IN VITAMIN B COMPLEX DEFICIENCY	Demo: Demonstrate in a simulated environment the correct assessment of socio-cultural factors, family-types (2.2)	importance of feedback PD
18-06-22	Sat	LEC – AN62.2,62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM I	TUTORIALSmall Group Discussion BASAL GANGLIA	DOAP AN62.2,62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI11.22 (Practical) ALBUMIN: GLOBULIN (AG) RATIO	BI Soluble Vitamins Tutorial	Skill Module Simulation Lab
20-06-22	Mon	LEC - AN58.2 – 58.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA	BI7.2(Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	PY10.8 LECT EEG & SLEEP	SGD AN58.2 – 58.4 (MEDULLA OBLONGATA) INTERNAL FEATURES OF MEDULLA OBLONGATA		BI Mineral Tutorial	Skill Module Learning Think pair share

21-06-22	Tue	LEC – AN 32.1-32.2, 34.1-34.2, 35.1,35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- I	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – ENDOCRINE GLANDS II	DOAP – AN 26.5- 26.7, AN 42.1, AN43.1 (SKULL OSTEOLOGY), (BACK REGION) , (HEAD AND NECK JOINTS)- CERVICAL VERTEBRAE II	PRACTICAL, SGD, DOAP – – AN 29.1-29.4, 32.1-32.2 , 35.1(POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK	PY3.15 PRAC Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters	Dissection Triangles of NECK - I	
22-06-22	Wed	PY10.8 LECT PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH I	BI7.4(Lecture) MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	LEC – AN62.6(CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BLOOD SUPPLY OF BRAIN AND SPINAL CORD	REVISION - SGD	DOAP PY 10.20 Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	AN Pract Brain	
23-06-22	Thur	PY10.4 LECT CONTROL OF BODY MOVEMENTS. (OVERVIEW)	LEC – AN60.1-60.3 (CEREBELLUM) CEREBELLUM I	LEC – AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS III	SGD AN – 61.1 -61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN (BATCH B) DOAP AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM (BATCH A)	AETCOM-Module 1.3: PY-The doctor-patient relationship Large group session	PY Cardio Cycle Tutorial	
24-06-22	Fri	BI 6.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	PYS.10 REGIONAL CIRCULATION-V SDL		PY5.13 PRAC RECORDING AND INTERPRETATION OF NORMAL ECG-II	BI 11.6, BI 11.18 (SMALL GROUP DISCUSSION ,COLORIMETER &SPECTROPHOTOMETER	Demo: Describe the assessment of barriers to good health and health seeking behavior (2,3) Demo: Demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior (2,3)	Identification of Carbohydrate - a Hands on training
25-06-22	Sat	INTRODUCTION TO HEAD AND NECK	CEREBRAL BLOOD FLOW AND ITS REGULATION	BONY LANDMARKS OF HEAD AND NECK	BI8.2 (Small group discussion) DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECTS	BL Feedback Session from Students	Skill Module	
27-06-22	Mon	LEC AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON I	BI7.2 (Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	PY10.7 LEC ROLE OF BASAL GANGLIA EXECUTION OF MOVEMENTS I	SGD, DOAP AN60.1-60.3 , AN 63.1-63.2 (CEREBELLUM & VENTRICULAR SYSTEM) CEREBELLUM & FOURTH VENTRICLE	TUTORIAL - BRAINSTEM	Immunization Requirements PD	
28-06-22	Tue	LEC AN 28.9-28.10) (FACE AND PAROTID REGION) PAROTID REGION II	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – EXOCRINE GLANDS	DOAP - AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA LATERALIS	PRACTICAL, SGD, DOAP – AN 28.9-28.10) (FACE AND PAROTID REGION) PAROTID REGION	PY6.8 PRAC Demonstrate the correct technique to perform & interpret Spirometry	PYThyroid Abnormalities SGD	
29-06-22	Wed	PY 4.6 LEC Describe the Gut-Brain Axis	BI 17.4 (Small group discussion) ON MOLECULAR BIOLOGY	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES I	PRACTICAL, SGD, DOAP - AN 28.1-28.8- FACE	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	Demo of Skill Bones	

30-06-22	Thur	PY10.2, PY 10.5 LEC SUPRA SEGMENTAL CONTROL OF STRETCH REFLEX	LEC AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA II AND EXTRAPYRAMIDAL SYSTEM	SGD, DOAP AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA II AND EXTRAPYRAMIDAL SYSTEM		AETCOM-Module 1.4: ANA - The foundations of communication	PY Counterculture Machinarium Tutorial	
01-07-22	Fri	BI 6.5 (LECTURE) BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	PHYSIOLOGY TUTORIALS Small Group Discussion 1. Blood pressure 2. ECG		PYS.16 RECORDING ARTERIAL PULSE TRACING USING FINGER PLETHYSMOGRAPHY (DEMONSTRATION)	BI 11.19 (SDL)-PRINCIPLES OF COMMONLY USED INSTRUMENTS IN BIOCHEMISTRY LABORATORY	SDL: Concept of health and disease (1.1 - 1.10) SDL: Relationship of Social and behavioural factors to health and disease (2.1-2.5)	PY Tutorial Anticoagulants
02-07-22	Sat	LEC – AN 29.1-29.4, 32.1-32.2, 35.1 (POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK - I	TUTORIAL Small Group Discussion EEG AND SLEEP	DOAP AN 26.5- 26.7, AN 42.1, AN43.1 (SKULL OSTEOLOGY), (BACK REGION), (HEAD AND NECK JOINTS) – CERVICAL VERTEBRAE I	PY3.14 PRAC Perform Ergography		Nutrition and Dietetics Tutorial	White Coat Ceremony
04-07-22	Mon	LEC – AN62.2,62.3, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) CEREBRUM II AND LATERAL VENTRICLE	BI7.4 (Lecture) MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	TUTORIAL Small Group Discussion HYPOTHALAMUS	DOAP AN62.2,62.3, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) CEREBRUM II AND LATERAL VENTRICLE		BI Xenobiotic Tutorial	Skill Module Assessment Group Activities
05-07-22	Tue	LEC AN 33.1-33.4, 43.5 (TEMPORAL NAD INFRATEMPORAL REGION) TRIGEMINAL NERVE	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - TONGUE	DOAP - AN 26.4 (SKULL OSTEOLOGY) MANDIBLE	PRACTICAL, SGD, DOAP – AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION)		PY6.9 PRAC Demonstrate the correct clinical examination of the respiratory	PY Cushing disease
06-07-22	Wed	PY6.2 LEC Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs	BI10.3 (Lecture) Describe various biochemical tumor markers and the biochemical basis of cancer therapy.	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES III	PRACTICAL, SGD, DOAP - AN 29.1-29.4, 35.1, 35.10 ((POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE		PY3.15 PRAC Demonstrate effect of mild, moderate and severe exercise and	Dissection Traingles of NECK - II
07-07-22	Thur	PY4.7 LEC Describe & discuss the structure and functions of liver and gall bladder	LEC- AN 28.1-28.8) (FACE AND PAROTID REGION) FACE II	LEC AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES II	BATCH A – DOAP - AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I BATCH B – PRACTICAL, SGD, DOAP - AN 28.1-28.8 (FACE AND PAROTID REGION) FACE		AETCOM-Module 1.4: ANA - The foundations of communication Self-directed learning –Seminar	SGD Functional Areas of Brain
08-07-22	Fri	BI7.19(Lecture) STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE.	PY10.3 LEC SENSORY MODALITIES AND ASCENDING SENSORY PATHWAYS PY10.4 SENSORY MODALITIES AND ASCENDING SENSORY PATHWAYS II (SDL)		PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI8.4 (Small group discussion) DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/OBESITY.	Lec: Environmental Health Problems- Describe the health hazards of air, and water pollution (3.1) Lec: Describe the health hazards of noise and radiation pollution (3.1)	BI Enzyme Tutorial

09-07-22	Sat	LEC- AN 27.1-27.2 (SCALP) SCALP	PY4.4 LEC Describe the physiology of digestion and absorption of nutrients	PY4.5 LEC Describe the source of GIT hormones, their regulation and functions	DOAP – AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) PLANES OF HEAD NAD NECK & NORMA VERTICALIS	PRACTICAL, SGD, DOAP - AN 27.1-27.2 (SCALP) SCALP	BI Oxidative Phospho Ribbon tutorial	Skill Module Documentation in Patient Care	
11-07-22	Mon	LEC – AN 29.1-29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK –POSTERIOR TRIANGLE	BI10.2 (Lecture) Describe various biochemical tumor markers and the biochemical basis of cancer therapy.	PY6.1 LEC Describe the functional anatomy of respiratory tract	PRACTICAL, SGD, DOAP – – AN 29.1-29.4, 32.1-32.2, 35.1(POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK	Skill Module Reflection	Organ Function Test Tutorial	Alternative health care system PD	
12-07-22	Tue	LEC AN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES I	STUDENT SEMINAR – TRIGEMINAL NERVE	DOAP – AN 37.1 -37.3 (CAVITY OF NOSE) NASAL SKELETON	PRACTICAL, SGD, DOAP – AN 37.1 -37.3 (CAVITY OF NOSE) NOSE & PARANASAL SINUSES		11.9 (Practical) Demonstrate the estimation of serum total cholesterol and HDLcholesterol(A)	A23 Lecture Cranial Nerves- II	
13-07-22	Wed	PY 7.1 LEC Describe structure and function of kidney	BI 6.14,6.15 (LECTURE) Describe the tests & abnormalities of thyroid function	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF FACE II	PRACTICAL, SGD, DOAP – AN 35.2, 35.8 (DEEP STRUCTURES IN THE NECK) THYROID GLAND		Dissection Eye Ball		
14-07-22	Thur	PY6.3 LEC Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide	LEC AN 32.1-32.2, 34.1-34.2, 35.1, 35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- II	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF FACE I	BATCH A – DOAP - AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS II BATCH B – PRACTICAL, SGD, DOAP – AN 29.1-29.4, 35.1, 35.10 ((POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE		BATCH B – DOAP- AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - ENDOCRINE GLANDS II	SGD - X Ray Head and Neck	
15-07-22	Fri	BI7.2 Lecture- REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	PY10.4 LECT CONTROL OF BODY MOVEMENTS. DESCENDING PATHWAYS (CORTICOSPINAL/CORTICOBULBAR/ BULBOSPINAL)	PY10.4 LEC ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE I	PY 10.11 PRAC Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment	BI6.7 (Small group discussion) DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER & ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.	Lec: Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes (3.2) SGD: Describe concepts of water purification processes (3.2)	PY ECG SGD	
16-07-22	Sat	LEC AN 35.2, 35.8 (DEEP STRUCTURES IN THE NECK) THYROID GLAND	PY6.6 LEC Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	DOAP – AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA OCCIPITALIS	PY3.16 PRAC Demonstrate Harvard Step test and describe the impact on induced		Lecture Vessels of H & N	Dissection hyroid - I	Dissection Hyroid - II
18-07-22	Mon	LEC AN 28.9-28.10 (FACE AND PAROTID REGION) PAROTID REGION I	BI 10.5 (Lecture) Describe antigens and concepts involved in vaccine development.	PY7.4 LEC Describe & discuss the significance & implication of Renal clearance	PRACTICAL, SGD, DOAP – AN 31.1-31.5 (ORBIT) ORBIT		PY Thyroid Hormone SGD		

19-07-22	Tue	LEC AN 28.4, 28.7, 43.5 (FACE AND PAROTID REGION) FACIAL NERVE	SDL – AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNX AND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK	SGD - AN 28.4, 28.7(FACE AND PAROTID REGION) FACIAL NERVE & VESTIBULOCOCHLEAR NERVE	B11.10 (Practical) Demonstrate the estimation of triglycerides(A)		PY Revision of Bordy Fluid	
20-07-22	Wed	PY10.8 LECT PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH II	Skill Module Visiting OPD	Skill Module Wards & Emergency	Skill Module Blood Bank	Skill Module Lab	Skill Module Pharmacy	
21-07-22	Thur	PY7.2 LEC Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system	LEC AN 31.1-31.5, 43.5 (ORBIT) ORBIT & 3 RD , 4 ^T , & 6 TH CRANIAL NERVES	LEC SU22.1 Describe the applied anatomy & physiology of thyroid	BATCH A –DOAP- AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - CORNEA RETINA BATCH B – PRACTICAL, SGD, DOAP – AN 42.2 -42.3 (BACK REGION) SUBOCCIPITAL TRIANGLE	AETCOM-Module 1.4: ANA - The foundations of communication Interactive discussions	Lecture eye ball	
22-07-22	Fri	B17.2 (Lecture) REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS.	TUTORIAL PHYSIOLOGY Small Group Discussion 1.POSTURE REGULATION		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	B11.22 (Practical) ALBUMIN: GLOBULIN (AG) RATIO	Lec: Describe concepts of water quality standards (3.2) SGD: Describe concepts of water conservation and rainwater harvesting (3.2)	PY Machinarium Research
23-07-22	Sat	LEC AN 41.1-41.3 (EYEBALL) EYEBALL	PY7.3 LEC Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism	SGD, DOAP – AN 31.1-31.5 (ORBIT) AN 41.1-41.3 (EYEBALL) ORBIT AND EYEBALL	PY5.13 -Record and interpret normal ECG in a volunteer or simulated environment (DOAP sessions)HOSPITAL (PHY)	SPORTS		
25-07-22	Mon	LEC AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION II	TUTORIAL) ON MOLECULAR TECHNIQUES -B17.4	PY8.1 LEC Describe the physiology of bone and calcium metabolism	PRACTICAL, SGD, DOAP – AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	Anemia - Case study discussion		
26-07-22	Tue	LEC AN 43.6-43.9 (HEAD AND NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK	SGD – CRANIAL PARASYMPATHETIC OUTFLOW SYSTEM		SGD, DOAP - AN 43.6-43.9 (HEAD AND NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK	11.11 (Practical) Demonstrate estimation of calcium and phosphorous (A)	P36 Insulin MOA - SGD	
27-07-22	Wed	PY7.5 LEC Describe the renal regulation of fluid and electrolytes & acid-base balance	B19.1 (Lecture) List the functions and components of the extracellular matrix (ECM).	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF TONGUE	PRACTICAL, SGD, DOAP – AN 28.9-28.10) (FACE AND PAROTID REGION) PAROTID REGION	PY6.8 PRAC Demonstrate the correct technique to perform & interpret Spirometry	PY Glucocorticoids SGD	

28-07-22	Thur	PY7.6 LEC Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	LEC AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPORAL REGION	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF PALATE AND PALATINE TONSIL	BATCH A – DOAP- AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - EXOCRINE GLANDS BATCH B – PRACTICAL, SGD, DOAP – AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPORAL REGION	AETCOM-Module 1.4: ANA - The foundations of communication	Py BP Regulation SGD
29-07-22	Fri	BI7.4(Lecture) TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS. MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA	PY4.2/4.3 LEC Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile regulation and functions. Describe defecation reflex. Explain role of dietary fibre. secretion		PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	BI8.2 (Small group discussion) DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECT Lec: Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/diarrheal diseases (3.3) Lec: Describe the concept of solid waste, human excreta and sewage disposal (3.4)	AN Practical Spinal Cord
30-07-22	Sat	SDL Applied anatomy for cerebrovascular accident	PY7.3 LEC Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism	SDL Applied anatomy for cerebrovascular accident	PY3.16 PRAC Demonstrate Harvard Step test and describe the impact on induced		SGD White Fibres of Brain
01-08-22	Mon	LEC AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) PALATE	BI 11.23 (Small group discussion) Calculate Energy contents of different food items with high or low glycemic index	PY9.1 LEC Describe and discuss sex determination; sex differentiation and their abnormalities and outline psychiatry and practical implication of	SGD, DOAP - EMB MODELS – HEAD AND NECK	DOAP --AN 26.1,-26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS II	PEM Case Study Discussion
02-08-22	Tue	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL I	LEC –AN 52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS	DOAP –AN 53.1 (OSTEOLOGY) HIP BONE	PRACTICAL, SD, DOAP - AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	PY11.14 PRAC Demonstrate Basic Life Support in a simulated environment	BI 5.2 (Small group discussion)Hemoglobin and hemoglobinopathies Py40 Oxytocin SGD
03-08-22	Wed	PY8.2 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	(TUTORIAL) ON MOLECULAR TECHNIQUES -BI7.4	LEC - AN 33.3, 33.5 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPOROMANDIBULAR JOINT	SGD, DOAP –AN 30.1-30.5, 26.3 (CRANIAL CAVITY), (SKULL OSTEOLOGY) CRANIAL CAVITY	BI 11.19 (DOAP) Discuss the basic principle involved in functioning of instruments commonly used in Biochemistry laboratory and their Application	PY Mineral Codorticetels SGD
04-08-22	Thur	PY 8.3 LEC Describe the physiology of Thymus & Pineal Gland	LEC AN 36.1 – 36.5, 35.10 , 39.1-39.2 , 43.5 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) (TONGUE) ORAL CAVITY I	LEC AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF EYE	BATCH A – DOAP - AN 43.2-43.3 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - TONGUE BATCH B – PRACTICAL, SGD, DOAP – AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	BI 1.3.1- Ethical Practices	ABG Interpretation a case study discussion
05-08-22	Fri	BI10.1 (Lecture) Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	PY4.8 /4.9 LEC Describe & discuss gastric function tests, pancreatic exocrine		PY3.14 PRAC Perform Ergography	Lec: Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/diarrheal diseases (3.3) Lec: Describe the concept of solid waste, human excreta and sewage disposal (3.4)	Lecture Cranial Nerves - I

06-08-22	Sat	LEC AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION I	7.9 LEC Describe cystometry and discuss the normal cystometrogram	TUTORIAL - ORBIT	PY6.9 PRAC Demonstrate the correct clinical examination of the respiratory	SPORTS			
08-08-22	Mon	LEC AN 38.1-38.3, 43.5 (LARYNX) LARYNX II	BI 6.1 (Lecture) Discuss metabolic processes that take place in specific organs in the body in fed and fasting state	PY9.7 LEC Describe and discuss the effects of removal of gonads on physiological functions	PRACTICAL, SGD, DOAP – AN 38.1-38.3 (LARYNX) LARYNX		B-22 RIA Techniques Demo.		
10-08-22	Wed	PY9.8 LEC Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders associated with it.	BI6.3 (Lecture) Describe the common disorders associated with nucleotide metabolism.	LEC AN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES II	SDL- AN 38.1-38.3 (LARYNX) LARYNX		11.9 (Practical) Demonstrate the estimation of serum total cholesterol and HDLcholesterol(B)		A24 Tutorial Maxillary Air sinus & applied Anatomy
11-08-22	Thur	PY9.2 LEC Describe and discuss puberty: onset, progression, stages; early and	Delayed puberty and outline adolescent clinical and psychological association.	LEC AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) PHARYNX I	PRACTICAL, SGD, DOAP – AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION HEAD AND NECK - ORIENTATION		REVISION - INFRA TEMPORAL FOSSA		AN SGD Surface anatomy Head & Neck
13-08-22	Sat	LEC AN 36.1 – 36.5, 35.10 , 39.1-39.2, 43.5(MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) (TONGUE) ORAL CAVITY II	PY8.6 LEC Describe & differentiate the mechanism of action of steroid, protein and amine hormones	DOAP -AN 26.1., 26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS I	BI 11.11 (Practical) Estimation of calcium and phosphorus	PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak	AN SGD Temporal Bone	SGD Dural Venous Sinuses	Practical Demo Mandible
16-08-22	Tue	LEC AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) STOMACH II AND COELIAC TRUNK	LEC — AN 52.1(HISTOLOGY AND EMBRYOLOGY LIVER	DOAP - AN 47.5 -47.6 (ABDOMINAL CAVITY) - STOMACH	PRACTICAL, DOAP, SGD – AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) - STOMACH II AND COELIAC TRUNK		11.13 (Practical Demonstrate) the estimation of SGOT/ SGPT (A)		P47 SGD Wallerian Degeneration
17-08-22	Wed	PY11.2 LEC Describe and discuss adaptation to altered temperature (heat and cold)	BI 10.1, 10.2 (Lecture)Discribe the cancer initiation, various biochemical tumor markers, p53 and appoptosis	LEC AN 35.7 (DEEP STRUCTURES IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVES	SGD - AN 35.7 (DEEP STRUCTURES IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVES		B11.10 (Practical) Demonstrate the estimation of triglycerides(B).		A32 SGD embryological relation with taste & gene Sensation of tonque
19-08-22	Fri	BI6.2 (Lecture) Describe and discuss the metabolic processes in which nucleotides are involved	PY6.4 LEC Describe and discuss the physiology of high altitude and deep seaPY6.5 Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and(SDL- decompression sickness. Diving)	PY3.16 PRAC Demonstrate Harvard Step test and describe the impact on induced physiologic parameters in a simulated environment		Demo: Demonstration of solid waste disposal methods (3.4) Demo: Demonstration of sewage disposal methods (3.4)		SGD	

20-08-22	Sat	LEC AN 38.1-38.3 , 43.5(LARYNX) LARYNX I	PY 9.6 LEC Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages	PRACTICAL, SGD, DOAP – AN 38.1-38.3 (LARYNX) LARYNX	REVISION-HISLOGICAL TECHNIQUES	A26 SGD Applied Anatomy Palate	A27 SGD Applied Anatomy pharynx	A28 SDL Applied Anatomy of Larynx
22-08-22	Mon	LEC AN 40.1 -40.5 (Organs of hearing and equilibrium) ear iii and vestibulocochlear nerve)	BI6.8 (Lecture) Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders	PY11.1 LEC Describe and discuss mechanism of temperature regulation	PRACTICAL, SGD, DOAP – AN 40.1 -40.5 (Organs of hearing and equilibrium) ear model	B24&25 DNA Replication - Tutorial		
23-08-22	Tue	Varicose Veins: Lymphatic drainage and venous drainage of lower limb AN 87.1 to 87.3 [VI-SU]; Classroom, Hospital			PY9.4,9.5 LEC Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes, Describe and discuss the physiological effects of sex hormones	A22 SDL Applied Anatomy of Veins of Liver Limb		
24-08-22	Wed	PY11.12 LEC Discuss the physiological effects of meditation	BI 6.10 (Small group discussion) Disorders associated with mineral metabolism	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL II	PRACTICAL, SD, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY)3D PLACEMENT OF ABDOMINAL VISCERA	BI 5.2 (Small group discussion) Hemoglobin and hemoglobinopathies		Py 41 synapse SGD
25-08-22	Thur	PY9.3 LEC Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	LEC AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) PHARYNX II	TUTORIAL – INFRATEMPORAL REGION & MANDIBULAR NERVE	PRACTICAL, SGD, DOAP – AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION HEAD AND NECK - PALATE	BI- Ethical Practices (Role Play / Movie)		B21 Elisa Technique - Demonstration
26-08-22	Fri	BI9.2 9Lecture) Discuss the involvement of ECM components in health and disease.	PY7,7.7.8 LEC Describe artificial kidney, dialysis and renal transplantation, Describe & discuss (SDL-Renal Function Tests)		PV6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment	SGD: Describe the standards of housing and the effect of housing on health (3.5) SGD: Describe the role of vectors in the causation of diseases. (3.6)		BI Inborn errors of Metabolism - Case Study discussion
27-08-22	Sat	LEC AN 40.1 -40.5 (Organs of hearing and equilibrium) ear ii	PY 9.9,9.10 LEC Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility	DOAP – AN 40.1 -40.5 Organs of hearing and equilibrium) ear model	BI 11.5 9Practical) Describe screening of urine for inborn errors and use of paper chromatography (B)	A29 Lecture Middle Earcavities	A30, 31 SGD Middle & Inter Ear & Applied Anatomy	
29-08-22	Mon	LEC AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM I	BI 6.10 (Lecture)Disorders associated with mineral metabolism	TUTORIAL SGD PHYSIOLOGY THYROID AND ADRENAL	PRACTICAL, SD, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL DISPOSITION IN SITU	B34,35,36 Group Discussion : Structural Orgazniation & Proteins		

30-08-22	Tue	LEC AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) PANCREAS	LEC — AN 52.1(HISTOLOGY AND EMBRYOLOGY SMALL INTESTINE	DOAP - AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) LIVER	BATCH B –DOAP — AN 52.1(HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER BATCH A - PRACTICAL, DOAP, SGD – AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) LIVER	BI 11.14 Practical Demonstrate the estimation of alkaline phosphatase (A)	PY50 Gate Theory of Pain SGD	
31-08-22	Wed	PY 8.4 LEC PHYSIOLOGY DIABETES MELLITUS	BI 11.16 (Demonstration) on TLC, EUSA	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT II	PRACTICAL, SD, DOAP AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEAL RECESSES IDENTIFICATION	TUTORIAL FEMALE REPRODUCTION SMALL GROUP DISCUSSION	P45 Pain Receptors- SGD	
01-09-22	Thur	PY9.9 LEC Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results	LEC AN 40.1 -40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR I	SDL - EMBRYOLOGY MODELS	BATCH A – HISTOLOGY - REVISION BATCH B – PRACTICAL, SGD, DOAP – NOSE AND PARANASAL SINUSES	BI 1.3.1- Unethical Practices	B23 nucleotide chemistry tutorial	
02-09-22	Fri	BI 6.6(Lecture) Discribe the biochemical processes involved in generation of energy in cells	PY 8.4,8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal		BI 11.11 (Practical) Estimation of calcium and phosphorus	PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	Demo: Identify and describe the identifying features and life cycles of vectors of Public Health importance (3.7) Demo: Describe the control measures vectors of Public Health importance (3.7)	PY Addison's disease Tutorial
03-09-22	Sat	LEC AN 35.3, 35.4 , 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY OF HEAD AND NECK	PY11.5 LEC Describe and discuss physiological consequences of sedentary lifestyle	PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments	BI 11.12 (PRACTICAL) Demonstrate the estimation of serum Bilirubin (B)			
05-09-22	Mon	LEC AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS	BI 8.2 Lecture Protein energy malnutrition	TUTORIAL PHYSIOLOGY LARGE INTESTINE APPLIED SMALL GROUP DISCUSSION	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER BATCH B – PRACTICAL, DOAP, SGD – AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) LIVER	AN HISTO Practical Male reproductive System	Tutorial Leukopoiesis	
06-09-22	Tue	LEC AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY II	LEC - AN 52.2(HISTOLOGY AND EMBRYOLOGY) KIDNEY	DOAP ,SGD - EMBRYOLOGY MODELS	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES BATCH B - PRACTICAL, DOAP, SGD- AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY	11.17 (Small group discussion) Explain the basis and rationale of biochemical tests done in the following Disease- Renal failure, gout and proteinure	PY57 SGD Cerebellar lesion	
07-09-22	Wed	PY5.16- Record Arterial pulse tracing using finger plethysmography in a volunteer or simulated environment (DOAP sessions, CAL)LAB (PHY)			BI 11.12 (PRACTICAL) Demonstrate the estimation of serum Bilirubin (A)	A34,35 dissection prevertebral region	A33 SGD hyoid bone and laryngeal cartilages	

08-09-22	Thur	PY11.12 LEC Discuss the physiological effects of meditation	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) INGUINAL REGION	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT I	BATCH A – DOAP - AN 52.1, 52.3 (HISTOLOGY AND EMBRYOLOGY) GENERAL PLAN OF GIT & OESOPHAGUS BATCH B – PRACTICAL, SD, DOAP - AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	PY11.14 PRAC Demonstrate Basic Life Support in a simulated environment		P 42 properties of synaptic tutorial	
09-09-22	Fri	BI6.4 (Lecture) Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome	PY9.10,9.11Discuss the physiological basis of various pregnancy tests(SDL),Discuss the hormonal changes and their effects during perimenopause and menopause		BI 11.5 (Practical) Describe screening of urine for inborn errors and use of paper chromatography (A)	Lec: Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/diarrheal diseases (3.3) Lec: Describe the concept of solid waste, human excreta and sewage disposal (3.4)		A25 Practical/ Demo. Embryo model II	
10-09-22	Sat	LEC- AN 44.1 (ANTERIOR ABDOMINAL WALL) INTRODUCTION TO ABDOMEN, PELVIS, PERINEUM	PY11.11 LEC Discuss the concept, criteria for diagnosis of Brain death and its implications	SGD AN 44.1 (ANTERIOR ABDOMINAL WALL) - BONY LANDMARKS AND QUADRANTS	BI 6.8 (Small group discussion) Discuss and interpret the results of ABG analysis in various disorders (B)				
12-09-22	Mon	LEC AN – 35.5 (DEEP STRUCTURES IN THE NECK) LYMPHATIC DRAINAGE OF HEAD AND NECK	BI 6.11 (Lecture) Discribe the function of heam in the body and porphyria in metabolism	PY11.6 LEC Describe physiology of Infancy	SGD – AN 35.3, 35.4,35.5, 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF HEAD NAD NECK	B26 transcription tutorial		Py 35 effect of posture on BP practical revision	
13-09-22	Tue	LEC AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL I	LEC – AN 52.2(HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER	PRACTICAL, DOAP, SGD - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY	BATCH B – DOAP – AN 52.2(HISTOLOGY AND EMBRYOLOGY) KIDNEY BATCH B - PRACTICAL, DOAP, SGD - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY	PHYSIOLOGY PRACTICAL - REVISION	REVISION	Py 63 Thalamus Function SGD	
14-09-22	Wed	PY6.8 -Demonstrate the correct technique to perform & interpret Spirometry (DOAP sessions)HOSPITAL (PHY)			BI 6.8 (Small group discussion) Discuss and interpret the results of ABG analysis in various disorders (A)	A36,37 SGD Surface anatomy of abdomen & Pelvis		Py 38 Hypoglycemia	
15-09-22	Thur	PY11.8 LEC Discuss & compare cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)	FORMATIVE ASSESSMENT EXAM HEAD AND NECK						Leadership from members of health care tem PD
16-09-22	Fri	IM 11.12 Perform and interpret a capillary blood glucose test HOSPITAL (BIO)			PHYSIOLOGY - PRACTICAL	- PRACTICAL REVISION	AETCOM-Module 1.3: PY-The doctor-patient relationship Large group session	BI Lipid Chemistry Tutorial	

17-09-22	Sat	2ND TERMINAL					
19-09-22	Mon	2ND TERMINAL					
20-09-22	Tue	2ND TERMINAL					
21-09-22	Wed	2ND TERMINAL					
22-09-22	Thur	2ND TERMINAL					
23-09-22	Fri	2ND TERMINAL					
24-09-22	Sat	LEC- AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) ABDOMINAL WALL HERNIAS	TUTORIAL SGD PHYSIOLOGY PITUITARY GLAND	DOAP –AN 53.1 (OSTEOLOGY) HIP BONE	BI 11.18, 11.16 DEMONSTRATION Practical Principles of spectrophotometry, Electrophoresis		
26-09-22	Mon	LEC AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY I	BI 11.17 (Lecture)Myocardial infraction	TUTORIAL PHYSIOLOGY TEMPERATURE REGULATION SMALL GROUP DISCUSSION	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES BATCH B - PRACTICAL, DOAP, SGD- AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY	PY54,55,56 Cerebellum connection & Revision	
27-09-22	Thur	TUTORIAL GFR, PCT SMALL GROUP DISCUSSION	LEC AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM III	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT III	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN BATCH B – SDL AN 47.1 -47.4 (ABDOMINAL CAVITY) PERITONEUM	PY 8.4 LEC DIABETES MELLITUS	P46 SGD Pain Pathways
28-09-22	Wed	PY11.7 LEC Describe and discuss physiology of aging; free radicals and antioxidants	PY11.9,11.10 LEC Interpret growth charts, interpret anthropometric assessment of infants	LEC AN 26.1 -43.9 (HEAD AND NECK) CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK	SGD - CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK	11.11 (Practical) Demonstrate estimation of calcium and phosphorous (B)	P37 Patho Physiology of DM- SGD
29-09-22	Thur	PY6.1 LEC PHYSIOLOGY MECHANICS OF BREATHING	LEC AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) JEJUNUM AND ILEUM	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT VI	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) SMALL INTESTINE BATCH B – PRACTICAL, DOAP, SGD – AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) DUODENUM & PANCREAS	PY6.2 LEC REGULATION OF RESPIRATION	PY52 UMN & CMN Tutorial
30-09-22	Fri	Vitamin & Anemia Disorders BI 16.5, 16.9 [VI-IM]; Classroom, Hospital (BI)			PY5.13PHYSIOLOGY - PRACTICAL ECG	837, 38, 39 Group Discussion - Immunofluorescence Techniques	AN 45 Lec Development of GIT-I

01-10-22	Sat	LEC AN 47.5 -47.6 (ABDOMINAL CAVITY) SPLEEN	TUTORIAL COUNTERCURRENT MECHANISMS SMALL GROUP DISCUSSION	DOAP - AN 47.5 -47.6 (ABDOMINAL CAVITY) SPLEEN	PHYSIOLOGY - PRACTICAL	PRACTICAL REVISION	A41, 42 SGD Peritoneum	A43 Lecture Applied of Peritoneal Folds & Peritoneal Recesses	
03-10-22	Mon	LEC AN 47.8, 47.10, 47.11 (ABDOMINAL CAVITY) PORTAL VENOUS SYSTEM	Bi 11.17 (Lecture) Thyroid disorders	TUTORIAL PHYSIOLOGY IMMUNITY SMALL GROUP DISCUSSION	BATCH A – DOAP – AN 52.2 (HISTOLOGY AND EMBRYOLOGY) KIDNEY BATCH B - PRACTICAL, DOAP, SGD - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY		Py 60,61,62 Basal ganglia lesions, parkinson's chorea		
06-10-22	Thur	PHYSIOLOGY TUTORIAL BLOOD GROUPS SMALL GROUP DISCUSSION	LEC AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL II	LEC – AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT III	BATCH A – DOAP – AN 52.2 (HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER BATCH B – PRACTICAL, DOAP, SGD - AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL		PY 2.10 LEC PHYSIOLOGY IMMUNITY PART3	AN 44 Practical Revision Histo. Slides	
07-10-22	Fri	Dyslipidaemia Bi 11.17 (V-HM), Classroom, Hospital Laboratory (BIO)			TUTORIAL PHYSIOLOGY LEARNING AND MEMEORY SMALL GROUP DISCUSSION		LEC: Discuss National Vector Borne disease Control Program (3.6)	PRACTICAL, DOAP, SGD - AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	A74 SGD Blood Vessels of Pelvis
08-10-22	Sat	LEC AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) LIVER II	TUTORIAL PHYSIOLOGY DIGESTION AND ABSORPTION SMALL GROUP DISCUSSION	LEC – AN 52.1 (HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER	Bi 10.5 (Lecture) Antigens and vaccine development (B)				
10-10-22	Mon	LEC AN 47.5, 47.12 (ABDOMINAL CAVITY) NERVE SUPPLY AND LYMPHATIC DRAINAGE OF ABDOMEN AND PELVIS	Bi 11.17 Lecture Proteinuria, nephrotic syndrome	TUTORIAL PHYSIOLOGY COAGULATION PATHWAY2 SMALL GROUP DISCUSSION	SDL – AN 47.5, 47.12 (ABDOMINAL CAVITY) BLOOD VESSELS, LYMPHATIC DRAINAGE, NERVE SUPPLY OF ABDOMEN	A46 Lecture Development of GIT-II	A47 Lecture Portal Vein	A48 SDL Sites of Portocaval Anastomoses Applied Anatomy	
11-10-22	Tue	LEC AN 54.1-54.3, AN 51.1-51.2 AN 55.1 – 55.2 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL ANATOMY SURFACE MARKING AND SECTIONAL ANATOMY	BATCH A – DOAP, SGD - AN 54.1-54.3, AN 51.1-51.2 AN 55.1 – 55.2 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL ANATOMY SURFACE MARKING AND SECTIONAL ANATOMY	BATCH B – DOAP, SGD - AN 54.1-54.3, AN 51.1-51.2 AN 55.1 – 55.2 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) RADIOLOGICAL ANATOMY SURFACE MARKING	BATCH B – DOAP, SGD - AN 54.1-54.3, AN 51.1-51.2 AN 55.1 – 55.2 (RADIOLOGICAL ANATOMY, & SURFACE MARKING) - RADIOLOGICAL ANATOMY	PY3.14 ERGOGRAPHY PRACTICAL		A49 Practical/Demo. Lumbar Vertebral & Sacrum	
12-10-22	Wed	PY11.3 LEC Describe and discuss mechanism of fever, cold injuries and heat stroke	LEC AN 35.7 (DEEP STRUCTURES IN THE NECK) ACCESSORY AND HYPOGLOSSAL NERVES	PY10.11 - Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment (DOAP sessions) LAB (PHY)			Bi-1.3.1 Unethical Practices Role Play / Movie	B26 transcription tutorial	

13-10-22	Thur	TUTORIAL PHYSIOLOGY BODY WATER SMALL GROUP DISCUSSION	LEC AN 48.1 (PELVIC WALL AND VISCERA) TRUE PELVIS AND PELVIC FLOOR	DOAP- AN 53.2-53.4 (OSTEOLOGY) ARTICULATED PELVIS	SDL AN 52.4-52.8 (HISTOLOGY AND EMBRYOLOGY) EMBRYOLOGY MODELS	PY 1.2 LEC- HOMEOSTASIS AND FEEDBACK PATHWAYS		A51 SDL Chromosomal Anomalies
14-10-22	Fri	Diabetes mellitus BI 11.17 (HI-PY,VI-IM); Classroom, Hospital (BIO)			TUTORIAL PHYSIOLOGY 9-11 INTERCELLULAR JUNCTIONS AND CELL MEMBRANE SMALL GROUP DISCUSSION	Lec: Principles of health promotion and education- Describe various methods of health education with their advantages and limitations (4.1)	SGD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM	A52 Practical Histo GIT
15-10-22	Sat	LEC AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) URETER AND SUPRARENAL GLAND	TUTORIAL PHYSIOLOGY JAUNDICE SMALL GROUP DISCUSSION	DOAP - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY	PHYSIOLOGY - PRACTICAL REVISION	BIOCHEMISTRY - PRACTICAL		
17-10-22	Mon	LEC AN 49.1 – 49.5 (PERINEUM) PERINEUM II	BI 7.7 (Lecture) Role of oxidative stress in pathogenesis of diseases	TUTORIAL PHYSIOLOGY NERVE CLASSIFICATION AND FUNCTIONS SMALL GROUP DISCUSSION	BATCH A DOAP - A– AN 52.2(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE (TESTIS & EPIDIDYMIS) BATCH B - PRACTICAL, SGD, DOAP – AN 49.1 – 49.5 (PERINEUM) PERINEUM	A53 Dissection Abdominal Organs		A55 Demo / Practical Articulated Pelvis
18-10-22	Tue	LEC AN 48.2, 48.5 ; AN 46.1-46.5(PELVIC WALL AND VISCERA) ; (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM I	LEC – AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE	PRACTICAL, DOAP, SGD - AN 48.2, 48.5, 48.7 PROSTATE GLAND	PRACTICAL, DOAP, SGD - AN 48.2, 48.5 ; AN 46.1-46.5(PELVIC WALL AND VISCERA) ; (MALE EXTERNAL GENITALIA) SAGITTAL SECTION OF MALE PELVIS	PHYSIOLOGY - REVISION PRACTICAL		A63 SGD female external genitalia
19-10-22	Wed	PY4.2 LEC- GASTRIC SECRETION	BI 10.1 (Lecture)CANCER- cancer initiation, promotion oncogenes & oncogene activation	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT IV	PRACTICAL, DOAP, SGD – AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) - STOMACH II AND COELIAC TRUNK	11.13 (Practical) Demonstrate the estimation of SGOT/ SGPT (B)		PY 48 nerve fiber types
20-10-22	Thur	TUTORIAL PHYSIOLOGY EXCITATION CONTRACTION COUPLING SMALL GROUP DISCUSSION	LEC AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) RECTUM AND ANAL CANAL	LEC - AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT V	BATCH A – DOAP – AN 52.2(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II (VAS DEFERENS & PROSTATE GLAND) BATCH B – PRACTICAL, DOAP, SGD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) RECTUM AND ANAL CANAL	PY 6.8 SPIROMETRY PRACTICAL		A58 SGD Sacral Plexus
21-10-22	Fri	PY 39 post pituitary SGD	B 16.4 (Small group discussion) Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome	PY11.11 LEC Discuss the concept, criteria for diagnosis of Brain death and its implications	B28 Feedback Session	B29 Mutations Tutorial	B30 chromatography demonstration	B31 Environmental Hazards Discussion

22-10-22	Sat	LEC AN 47.5 -47.6 (ABDOMINAL CAVITY) STOMACH I	TUTORIAL SMALL GROUP DISCUSSION	PHYSIOLOGY MICTURITION	PRACTICAL, DOAP, SGD - AN 47.5 -47.6 (ABDOMINAL CAVITY) – STOMACH, SPLEEN	B40,41,42 Tutorial Gene Repair and Protein Sorting	AN SGD Abdominal Aorta Its branches & applied anatomy
25-10-22	Tue	Inguinal Hernias AN 174.1 & 174.2 [VI-SU]; Classroom, Hospital (ANA)			BI 3.10 Practical Laboratory investigation related to disorders of carbohydrate metabolism(A)	PRACTICAL, DOAP, SGD – AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS	Py53 SGD Cerebral Cortex
28-10-22	Fri	PY 43 Receptors SGD	PY11.12 LEC Discuss the physiological effects of meditation		PY11.14 PRAC Demonstrate Basic Life Support in a simulated environment	SDL AN 52.4-52.8 (HISTOLOGY AND EMBRYOLOGY) EMBRYOLOGY MODELS	Unethical Practices Role Play PD
29-10-22	Sat	LEC AN 47.8 – 47.9 (ABDOMINAL CAVITY) BLOOD SUPPLY OF ABDOMEN AND PELVIS	TUTORIAL PHYSIOLOGY COAGULATION PATHWAY1 SMALL GROUP DISCUSSION	SGD – AN 47.8, 47.10, 47.11 (ABDOMINAL CAVITY) PORTAL VENOUS SYSTEM	PY 5.12PHYSIOLOGY - PRACTICAL BP		
31-10-22	Mon	LEC AN 48.2, 48.5, 48.7 (PELVIC WALL AND VISCERA) PROSTATE GLAND	BI 7.6 (LECTURE) Antioxidant defence system of body	TUTORIAL PHYSIOLOGY SYNAPSE SMALL GROUP DISCUSSION	PRACTICAL, DOAP, SGD - AN 48.2, 48.5, 48.7 (PELVIC WALL AND VISCERA) PROSTATE GLAND	A60,61 Dissection Pelvic Organ-II	A62 Fallopian Tube & Pertilization
01-11-22	Tue	SDL-AN 48.4 (PELVIC WALL AND VISCERA) NERVE SUPPLY OF PELVIS AND PERINEUM	PRACTICAL, DOAP, SGD - AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM		BATCH B – DOAP – AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II BATCH A - PRACTICAL, DOAP, SGD- AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	PHYSIOLOGY - REVISION PRACTICAL	
02-11-22	Wed	PY6.1 LEC PHYSIOLOGY MECHANICS OF BREATHING	BI 11.17 Lecture Diabetes mellitus	LEC AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) DUODENUM	PRACTICAL, DOAP, SGD – AN 47.5 -47.7, 47.9 (ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS	BI 11.14 Practical Demonstrate the estimation of alkaline phosphatase (B)	Py51 SGD Descending tracts
03-11-22	Thur	TUTORIAL PHYSIOLOGY 9-11 HEMOGLOBIN AND ANEMIA SMALL GROUP DISCUSSION		IM18.6 - Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion (DOAP sessions)HOSPITAL(PHY)		BATCH B - PRACTICAL, DOAP, SGD - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY BATCH B - PRACTICAL, DOAP, SGD - AN 47.5 -47.6, 47.8, 47.9 (ABDOMINAL CAVITY) KIDNEY	PY 59 Basal ganglia puncture

04-11-22	Fri	PY 4.2 LEC- GASTRIC SECRETION	B43 Plasma Protein tutorial	LEC – AN 52.4-52.6 (HISTOLOGY AND EMBRYOLOGY) GIT V	BATCH A – DOAP – AN 52.1(HISTOLOGY AND EMBRYOLOGY) LIVER BATCH B – PRACTICAL, DOAP, SGD –AN 47.5 –47.7, 47.9 (ABDOMINAL CAVITY) LIVER	832.33 Vertebral Integration with Orthopaedics disorders of Bone metabolism		
05-11-22	Sat	LEC AN 47.5 –47.6, 47.9 (ABDOMINAL CAVITY) LARGE INTESTINE	BI 11.17 Lecture Dyslipidemias	LEC – AN 52.1(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINE	BI 3.10 Practical Laboratory investigation related to disorders of carbohydrate metabolism(B)			
07-11-22	Mon	LEC AN 48.2 – 48.3 (PELVIC WALL AND VISCERA) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF PELVIS AND PERINEUM	BI 8.1 (Lecture) Importance of dietary fibers	TUTORIAL PHYSIOLOGY SPEECH SMALL GROUP DISCUSSION	BATCH A – DOAP – AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II BATCH B - PRACTICAL, DOAP, SGD- AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	A67 Lecture Perineum	A68 Lecture ischiorectal fossa	A69 SDL Clinical importance of ischiorectal fossa
09-11-22	Wed	TUTORIAL PHYSIOLOGY PH REGULATION SMALL GROUP DISCUSSION	BI 11.17 (Lecture) on Jaundice	LEC – AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT I	DOAP – AN 50.1-50.4 (VERTEBRAL COLUMN) LUMBAR VERTEBRAE	11.17 (Small group discussion) Explain the basis and rationale of biochemical tests done in the following Disease- edema, pancreatitis, DM, Dyslipidemia		PY 58 Basal ganglia connections
10-11-22	Thur	TUTORIAL PHYSIOLOGY CEREBELLUM SMALL GROUP DISCUSSION	LEC AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM I	LEC – AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT VI	BATCH A – DOAP - AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE I BATCH B – DOAP – PRACTICAL, DOAP, SGD- AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	PY 3.6 LEC- APPLIED ASPECTS mysthenia gravis		A65 Lecture Development of heart II
11-11-22	Fri	IM18.7 - Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech (DOAP sessions)HOSPITAL (PHY)			BI 10.5 (Lecture) Antigens and vaccine development (A)	PY 4.3 LEC- SMALL INTESTINE		PY 49 Ascending Tracts
12-11-22	Sat	LEC AN 49.1 – 49.5 (PERINEUM) PERINEUM I	TUTORIAL PHYSIOLOGY APOPTOSIS AND NECROSIS SMALL GROUP DISCUSSION	LEC – AN 52.2(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE - TESTIS	PHYSIOLOGY PRACTICAL REVISION			
14-11-22	Mon	LEC AN 42.2 -42.3 (BACK REGION) SUBOCCIPITAL TRIANGLE	BI10.4(Lecture) Describe & discuss innate and adaptive immune responses self/non-self recognition and the central role of T-helper cells in immune responses.	PY8.2 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland.	PRACTICAL, SGD, DOAP – AN 32.1-32.2, 35.1 , 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE	BI Urine analysis Case report discussion	PY4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated environment PY6.11 LEC Describe and discuss lung function tests & their clinical significance	

15-11-22	Tue	LEC – AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION II	SDL – AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) POSTERIOR COMPARTMENT OF THIGH	OR 2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit (ANA-HOSPITAL)	PHYSIOLOGY - REVISION PRACTICAL		Physiological consequences of seal evony lite system SGD	
16-11-22	Wed	PY 2.10 LEC PHYSIOLOGY IMMUNITY PART 2	BI 11.17 (Lecture) on acid base balance	LEC – AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT II	PRACTICAL, DOAP, SGD - AN 45.1-45.3, 47.12 (POSTERIOR ABDOMINAL WALL) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	PHYSIOLOGY PRACTICAL - REVISION	REVISION	PY 64 Hypothalamus Tutorial
17-11-22	Thur	PY11.14 - Demonstrate Basic Life Support in a simulated environment (PHY) (DOAP sessions) HOSPITAL (PHY)			DOAP – AN 14.1 – 14.4 (uul) BONY LANDMARKS OF LOWER EXTREMITY	LEC – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) INTRODUCTION TO LOWER EXTREMITY		PY Physiological of motivation SGD
18-11-22	Fri	TUTORIAL PHYSIOLOGY ASCENDING PATHWAYS SMALL GROUP DISCUSSION	PY Basis of Design in visual pathway SGD	Mechanism of Temperature regulation SGD	PHYSIOLOGY - REVISION PRACTICAL		B44, 45, 46 Tutorial heme metabolism catabolism and anabolism	Leadership from members of health care team PD
19-11-22	Sat	LEC AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM II	TUTORIAL PHYSIOLOGY EMOTIONS AND AMYGDALA SMALL GROUP DISCUSSION	LEC – AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II	PHYSIOLOGY - REVISION PRACTICAL			
21-11-22	Mon	LEC AN 49.1 – 49.5 (PERINEUM) PERINEUM III	LEC – AN 52.2 (HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II (VAS DEFERENS & PROSTATE GLAND)	Bone and Calcium Metabolism Disorders BI 6.9 [VI-PE], Classroom, Hospital (BIO)		PHYSIOLOGY - REVISION PRACTICAL		A56 SDL Surgical Anatomy of prostate gland
22-11-22	Tue	LEC AN 31.1-31.5, 43.5 (ORBIT) ORBIT -I	LEC AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – CORNEA, RETINA	DOAP – AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) BONY ORBIT	PRACTICAL, SGD, DOAP – AN 32.1-32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE	PY4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated environment PY6.11 LEC Describe and discuss lung function tests & their clinical significance		Dissection Orbit
23-11-22	Wed	LEC PY 1.2Y HOMEOSTASIS AND FEEDBACK PATHWAYS	BI 7.4 (Lecture) Application of molecular technologies	LEC AN 47.6 – 47.7 (ABDOMINAL CAVITY) CLINICAL AND SURGICAL ANATOMY OF ABDOMEN	DOAP- AN 53.2-53.4 (OSTEOLOGY) ARTICULATED PELVIS	PY3.14 ERGOGRAHY PRACTICAL		A50 SDL Surgical Anatomy of Liver

24-11-22	Thur	PY10.20 - Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment HOSPITAL (PHY)		PHYSIOLOGY - REVISION PRACTICAL	PRACTICAL, DOAP, SGD - AN 48.2, 48.5, 48.7 (PELVIC WALL AND VISCERA) PROSTATE GLAND	A59 Dissection Pelvic Organs - I	
25-11-22	Fri	PY Cardiorespiratory adjustments during exercise SGD	TUTORIAL PHYSIOLOGY ASCENDING PATHWAYS SMALL GROUP DISCUSSION		PHYSIOLOGY - REVISION PRACTICAL	A71,72 Dissection external genitalia	
26-11-22	Sat	LEC – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH II	TUTORIAL PHYSIOLOGY ASCENDING PATHWAYS SMALL GROUP DISCUSSION	LEC – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH	REVISION - BONES OF LOWER LIMB (SGD)		
28-11-22	Mon	LEC AN24.1-24.6 (LUNG AND TRACHEA) PLEURA AND LUNG II	BI 7.6 (LECTURE) ANTI-OXIDANT DEFENCE SYSTEMS IN THE BODY.	PYS.4 LEC GENERATION & CONDUCTION OF CARDIAC IMPULSE-II	SGD, DOAP-AN24.1-24.6 (LUNG AND TRACHEA) PLEURA AND LUNG	PANDEMIC MODULE-MICROBIOLOGY	Cases of Medical Negligence PD
29-11-22	Tue	Swelling of Neck AN 141.1& 141.2 [VI-IV]; Classroom, Hospital (ANA)		PHYSIOLOGY - REVISION PRACTICAL	BATCH A – DOAP – PRACTICAL, DOAP, SGD- AN 48.2, 48.5, 48.8 (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS, BATCH B– DOAP - AN 52.2, 52.3 (HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE	A66 SDL Ectopic Gestation	
30-11-22	Wed	TUTORIAL PHYSIOLOGY ACTION POTENTIAL SMALL GROUP DISCUSSION	BI 7.5 (Lecture) Xenobiotics in disease	LEC – AN 52.7-52.8 (HISTOLOGY AND EMBRYOLOGY) GUT -IV	REVISION - VISCERA OF PELVIC CAVITY	PHYSIOLOGY - REVISION PRACTICAL	A57 Lecture Development of Heart - I
01-12-22	Thur	TUTORIAL PHYSIOLOGY SPINAL CORD SGD		LEC – AN 17.1 – 17.3 (HIP JOINT) HIP JOINT	PRACTICAL, DOAP, SGD – AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH	PHYSIOLOGY - REVISION PRACTICAL	Physiology of aging free radicals & antioxidants
02-12-22	Fri	PY Physiology of infancy SGD	TUTORIAL PHYSIOLOGY CEREBRAL CORTEX SMALL GROUP DISCUSSION		PHYSIOLOGY - REVISION PRACTICAL	A75,76 Histo. Practical Endocrine System	PY Obtain Basic Life support in a simulated environment DOAP

03-12-22	Sat	LEC – AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION I	TUTORIAL PHYSIOLOGY 10-11 DESCENDING PATHWAYS SGD		PRACTICAL, DOAP, SGD – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH	Visual Evoked Potential SGD	Discuss adaptation to attend temperature		
05-12-22	Mon	TUTORIAL PHYSIOLOGY CEREBRAL CORTEX SMALL GROUP DISCUSSION	PY Significance of Renal Clearance SGD	Discuss Renal Function Test SGD	DOAP Demonstrate technique to perform PEFR in a normal volunteer	PY Demonstrate Correct clinical examination of CVS in Normal volunteer	PY Assessment Respiratory System	PY Estimate haemoglobin, Blood Group DOAP	
06-12-22	Tue	LEC AN 47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEUM II	LEC – AN 52.1(HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN	TUTORIAL – AN 44.1 – 44.7 (ANTERIOR ABDOMINAL WALL) INGUINAL HERNIAS	PRACTICAL, SD, DOAP AN 47.1 - 47.4 (ABDOMINAL CAVITY) PERITONEAL FOLDS IDENTIFICATION AND REFLECTIONS	TUTORIAL SGD MALE REPRODUCTIONS SMALL GROUP DISCUSSION		P44 Properties of Receptors - SGD	
07-12-22	Wed	TUTORIAL PHYSIOLOGY PAIN SMALL GROUP DISCUSSION	BI 8.4 (Lecture) Ion OBESITY	LEC AN 48.2, 48.5 ; AN 46.1-46.5(PELVIC WALL AND VISCERA) ; (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM II	PRACTICAL, DOAP, SGD- AN 48.2, 48.5 ; AN 46.1-46.5(PELVIC WALL AND VISCERA) ; (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM	PHYSIOLOGY - REVISION PRACTICAL		A64 SGD Anatomical Basis of process of reproduction	
08-12-22	Thur	TUTORIAL PHYSIOLOGY CEREBRAL CORTEX SMALL GROUP DISCUSSION	LEC – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH I	SDL- AN 14.1 – 14.4 (uII) HIP BONE AND FEMUR	PRACTICAL, DOAP, SGD – AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH	AETCOM - Assessment		PY Assessment Cardiovascular system	
09-12-22	Fri	PY Gradation of Muscular activities	PY Mechanism of Compliance SGD	PY Demonstrate Correct technique to perform interpret spirometer DOAP	Demonstration testing original acuity and field of vision DOAP	A78 Lecture Development of Clinical System	A79 Practical / Demo Models of Embryology	Physiological effects of meditation SGD	
10-12-22	Sat	LEC AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT I	TUTORIAL PHYSIOLOGY BRAINSTEM SGD	DOAP – AN 14.1 – 14.4 (uII) TIBIA FIBULA	PHYSIOLOGY - REVISION PRACTICAL			Physiological effects of meditation SGD	
12-12-22	Mon	Inborn errors of Metabolic Disorders(BID) BI 15.4 (VI, PE); Classroom, Hospital			PHYSIOLOGY - REVISION PRACTICAL		DOAP – AN 14.1 – 14.4 (uII) BONY LANDMARKS OF LOWER EXTREMITY		Auditory evoked potential SGD

13-12-22	Tue	ECE- BIO- Abnormal Urine Disorders; BI 11.4 [VI-IM]; Classroom, Hospital (BIO)			TUTORIAL PHYSIOLOGY 9-11 HYPOTHALAMUS SGD	PRACTICAL, DOAP, SGD – AN 17.1 – 17.3 ; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT	Interpret anthropometric assessment of infants SGD
14-12-22	Wed	PY2.8 lec (VI-PA) CLINICAL APPLICATION OF ANTICOAGULANTS AND FIBRINOLYTIC AGENTS	Ethical Practices PD		IEC- Human & Animal Ehtics PD	PY 2.11,2.13 prac (VI-PA) BT/CT & PLATELET COUNT	
15-12-22	Thur	TUTORIAL PHYSIOLOGY THALAMUS SGD	LEC AN 19.1-19.7 (BACK OF LEG AND SOLE) POSTERIOR COMPARTMENT OF LEG & POPLITEAL FOSSA	DOAP – AN 14.1 – 14.4 (iii) TIBIA FIBULA	PRACTICAL, DOAP, SGD - AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) POSTERIOR COMPARTMENT OF THIGH	PY 10.3 LEC sensory system	Interpret growth charts Sgd
16-12-22	Fri	PT Assessment Theory & Practical				PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak	
17-12-22	Sat	LEC AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT II	TUTORIAL PHYSIOLOGY 10-11 CALCIUM METABOLISM SGD		PRACTICAL, DOAP, SGD – AN 17.1 – 17.3 ; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT		
19-12-22	Mon	PRE-PROFESSIONAL EXAMS					
20-12-22	Tue	PRE-PROFESSIONAL EXAMS					
21-12-22	Wed	PRE-PROFESSIONAL EXAMS					
22-12-22	Thur	PRE-PROFESSIONAL EXAMS					
23-12-22	Fri	PRE-PROFESSIONAL EXAMS					
24-12-22	Sat	PRE-PROFESSIONAL EXAMS					
26-12-22	Mon	PRE-PROFESSIONAL EXAMS					
27-12-22	Tue	PRE-PROFESSIONAL EXAMS					
28-12-22	Wed	PRE-PROFESSIONAL EXAMS					

29-12-22	Thur	PRE-PROFESSIONAL EXAMS
30-12-22	Fri	PRE-PROFESSIONAL EXAMS
31-12-22	Sat	PROFESSIONAL EXAMS
02-01-23	Mon	PROFESSIONAL EXAMS
03-01-23	Tue	PROFESSIONAL EXAMS
04-01-22	Wed	PROFESSIONAL EXAMS
05-01-22	Thur	PROFESSIONAL EXAMS
06-01-22	Fri	PROFESSIONAL EXAMS
07-01-22	Sat	PROFESSIONAL EXAMS
09-01-22	Mon	PROFESSIONAL EXAMS
10-01-23	Tue	PROFESSIONAL EXAMS
11-01-23	Wed	PROFESSIONAL EXAMS
12-01-23	Thur	PROFESSIONAL EXAMS
13-01-23	Fri	PROFESSIONAL EXAMS
14-01-23	Sat	PROFESSIONAL EXAMS
16-01-23	Mon	PROFESSIONAL EXAMS
17-01-23	Thur	PROFESSIONAL EXAMS
18-01-23	Wed	PROFESSIONAL EXAMS
19-01-23	Thur	PROFESSIONAL EXAMS
20-01-23	Fri	PROFESSIONAL EXAMS
21-01-23	Sat	PROFESSIONAL EXAMS