

Date	Day	9-10am	10-11am	11-1pm	1-2pm Lunch	2-3pm	3-5pm	
1-Feb-22	Tuesday	DEAN'S ADDRESS						
2-Feb-22	Wednesday	DEPARTMENTAL INTRODUCTION						
3-Feb-22	Thursday	AN1.1 Introductation & Anatomical Terminology AN 1.1	Cartilage AN 2.4	AETCOM Module 1.5 Part 1 Oath taking	LUNCH BREAK	GP1/PY-1.1+1.3+1.4/ Structure & function of Cell+intercellular communication +Apoptosis	BI 11.1 /P/ Commonly used lab apparatus & equipments Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions	
4-Feb-22	Friday	AN1.2 & AN 2.1-2.3 Bones	Skin & fascia AN 4.1-4.5	AETCOM Module 1.1 What it means to be a doctor		BI1.1/L/HI Cell & sub cellular components	CM17.1 - Define and describe the concept of health care to community.	
5-Feb-22	Saturday	AETCOM Module 1.1 Anatomy Hospital visit		Dissection		FOUNDATION COURSE - VACCINATION	FOUNDATION COURSE - BASIC LIFE SUPPORT	
6-Feb-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY						
7-Feb-22	Monday	Haemat1/PY-2.1/ Composition & Function of blood components	BI1.1/L/HI Cell & sub cellular components	BI 11.1 / P/ Commonly used lab apparatus & equipments Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions		Joints AN 2.5	Dissection	
8-Feb-22	Tuesday	BI3.1/L/Differentiate mono, di & polysaccharides	GP2/PY-1.2/Homeostasis	BI 11.6 & 11.18/P/COLOREMTRY & SPECTROPHOTOMETRY Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions		Introduction to upper limb & clavicle AN8.1,8.3	Dissection	
9-Feb-22	Wednesday	Muscles AN 3.1-3.3	Scapula 8.1,8.2,8.4	Dissection		Haemat2/PY-2.2/Plasma Proteins HI	BI 11.6 & 11.18/P/COLOREMTRY & SPECTROPHOTOMETRY Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions	
10-Feb-22	Thursday	Nervous system AN 7.1-7.8	Pectoral region AN 9.1, 10.11	Dissection		GP3/PY-1.5 Transport Mechanisms I	BI 11.1/P/ GOOD SAFE LAB PRACTICE & BMW Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions	
11-Feb-22	Friday	CVS & lymphatics AN 5.1-5.8, 6.1-6.3	Mammary gland AN 9.2	AETCOM Module 1.1 Panel Discussion		Humerus with shoulder region & axillary nerve AN 8.1, 10.8	Dissection	
12-Feb-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION				FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		
13-Feb-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY						
14-Feb-22	Monday	Haemat 3/PY-2.3/Synthesis, function breakdown of Haemoglobin [AIT Anaemia] HI	CM 1.2- Define health; describe the concept of holistic health including concept of spiritual health and the relativeness and determinants of health.	BI 11.1/P/ GOOD SAFE LAB PRACTICE & BMW Pract/PY2.11, 3.18 H-Microscope+ NC-C-introd to clinical exam. E-instruments, circuits &solutions		Muscles of back & intramuscular spaces AN 10.9,10.10	Dissection	
15-Feb-22	Tuesday	BI 3.1/L/chemistry of carbohydrates	GP4/PY-1.5 Transport Mechanisms II	BI 11.2/P/ PREPARATION OF BUFFER, PH ESTIMATION+ Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp		Axilla AN 10.1,10.2,10.4,10.6 & 10.7	Dissection	

16-Feb-22	Wednesday	Brachial plexus AN 10.3,10.6& dissection	Radius & ulna	Dissection
17-Feb-22	Thursday	Introduction to embryology AN 76.1, 77.1, 77.2	Shoulder joint AN 10.12	Dissection
18-Feb-22	Friday	Introduction to histology, cell & Epithelium I AN 65.1	Front of forearm AN 12.1, 12.2	Dissection
19-Feb-22	Saturday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		
20-Feb-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		
21-Feb-22	Monday	GP5/PY-1.6/ Body fluid compartments HI	BI4.1/L/VI/CLASSES OF LIPIDS & THEIR MAJOR FUNCTIONS	BI 11.3/ VI+HI/ CHEMICAL CONSTITUENTS OF NORMAL URINE DICTATION +Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp
22-Feb-22	Tuesday	BI 4.6/L/VI/ eicosanoids	Haemat6/PY-2.6/ WBC-Granulopoiesis & its Regulation	BI 11.3/VI+HI/P/ CHEMICAL CONSTITUENTS OF NORMAL URINE PRACTICAL +Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp
23-Feb-22	Wednesday	Back of forearm AN 12.11-12.15	Palm - II AN 12.5, 12.7	Dissection / Histology practical
24-Feb-22	Thursday	Gametogenesis & cell division AN 77.3	Elbow & radio-ulnar joints AN 13.3	Dissection / Histology practical
25-Feb-22	Friday	Histology Epithelium - II AN 65.1	Tutorial	ECE -I ON UPPER LIMB
26-Feb-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION		
27-Feb-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		
28-Feb-22	Monday	Haemat7/PY-2.7/Platelet functions & variations+ Homeostasis-I	BI 5.1/L/Structural organizations of proteins	BI 11.4/VI+HI/ ABNORMAL CONSTITUENTS OF URINE DICTATION +Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli
1-Mar-22	Tuesday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		
2-Mar-22	Wednesday	SDL On venous drainage of upper limb	Palmar spaces & nerves in hand AN 12.7 - 12.10	Dissection / Histology practical

Haemat4/PY-2.4/ RBC-Erythropoiesis its & regulation [AIT-Anemia]	BI 11.2/P/ PREPARATION OF BUFFER, PH ESTIMATION +Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp
Haemat5/PY-2.5/Types of anaemia & Jaundice [AIT-Anemia & Jaundice] VI /HI	BI 11.3/ VI+HI/ CHEMICAL CONSTITUENTS OF NORMAL URINE DICTATION AIT Anemia +Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp
BI 4.1/L/Lipid chemistry	CM 1.3- Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease
Arm & cubital fossa AN 11.1-11.5	Dissection / Histology practical
Palm - I AN 8.5,8.6,12.3, 12.4-12.6	Dissection / Histology practical
GP6/PY-1.7/ PH & Buffer system HI	BI 11.3/VI+HI/P/ CHEMICAL CONSTITUENTS OF NORMAL URINE PRACTICAL +Pract/PY2.11, PY3.18, PY5.12 H-collection blood+ pipetting+anticoagulants C-Pulse +JVP- E-SMC+effect of temp
GP7/PY-1.8 + 1.9/ RMP>Action Potential	BI 11.4/VI+HI/ ABNORMAL CONSTITUENTS OF URINE DICTATION + Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli
SDL on Joints	Dissection / Histology practical
FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY	
Wrist & 1st carpo-metacarpal joints AN 13.3	Dissection / Histology practical
NM1/PY3.1/ Neurons, Neuroglia NGF HI	BI 11.4/VI+HI/ ABNORMAL CONSTITUENTS OF URINE Practical +Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli

3-Mar-22	Thursday	Embryology Fertilization & teratogenic influences AN 77.4-77.6	Living anatomy & Radiology AN 13.1-13.7	Dissection / Histology practical	Haemat8/PY-2.8/Hemostasis-II+ applied VI	BI 11.4/VI+HI/ ABNORMAL CONSTITUENTS OF URINE Practical +Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli
4-Mar-22	Friday	Histology Connective tissue AN 66.1, 66.2	Tutorial	ECE -II ON UPPER LIMB	BI 5.2/L/VI+HI/Functions & structure&relationship of proteins	CM17.2- Describe community diagnosis
5-Mar-22	Saturday	AETCOM Module 1.1SDL		Pandemic management module for UG 1.1	FOUNDATION COURSE TIME MANAGEMENT	Pandemic management module for UG F.1
6-Mar-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
7-Mar-22	Monday	NM2/PY3.2/ Nerve fibers types, properties	BI 5.1/L/Chemistry of Proteins	Biochem/ SDL +Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli	Gross revision lecture	Revision practical
8-Mar-22	Tuesday	BI 6.12/L/VI+HI/Chemistry of Hb	Haemat9/PY-2.9/Blood Groups VI	Biochem/ SDL +Pract/PY2.11, PY3.18, PY5.12 H-Hb C-BP E-strength stimuli+2successive stimuli	SDL on dermatomes of upper limb	Revision practical
9-Mar-22	Wednesday	PCT - Theory	PCT - practical		NM3/PY3.3/ Degeneration/Regeneration of nerves VI	BI 11.21/P/ ESTIMATION OF PLASMA GLUCOSE +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E-TETANUS & FATIGUE
10-Mar-22	Thursday	Embryology Cleavage up to 2nd wk of development AN 78.1-78.3	Introduction to lower limb & front of thigh AN 15.1-15.4	Dissection / Histology practical	Haemat10/PY-2.10/ Immunity-I	BI 11.21/P/ ESTIMATION OF PLASMA GLUCOSE +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E-TETANUS & FATIGUE
11-Mar-22	Friday	Histology of Muscles AN 67.1-67.3	Hip bone AN 14.1, 14.2	SDL	Tutorial	17.3 -Describe primary health care, its components and principles
12-Mar-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION				FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY
13-Mar-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
14-Mar-22	Monday	NM4/PY3.4/ NMJ VI	BI 6.12/L/VI+HI/Chemistry of Hb	BI 11.5& 11.16 /CHROMATOGRAPHY +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E- TETANUS & FATIGUE	Femur AN 14.1-14.3	Dissection / Histology practical
15-Mar-22	Tuesday	BI 2.1/L/Fundamental concepts of enzymes	Haemat11/PY-2.10/Immunity-II	BI 11.5& 11.16 /CHROMATOGRAPHY +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E- TETANUS & FATIGUE	Femoral triangle & its contents AN 15.3,20.4	Dissection / Histology practical
16-Mar-22	Wednesday	Adductor region AN 15.2 & 15.5	SDL	Dissection / Histology practical	NM5/PY3.5 & 3.6/ NM blocking agents, Myasthenia Gravis VI	BI 11.8&11.22/P/VI/ ESTIMATION OF TOAL PROTEINS ,ALBUMIN, A:G RATIO +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E- TETANUS & FATIGUE
17-Mar-22	Thursday	Embryology Formation of extra-embryonic mesoderm till gastrulation AN 78.4, 78.5, 79.1	Tutorial	Dissection / Histology practical	NM6/PY3.7& 3.8/ Muscle types/ AP in muscles HI	BI 11.8&11.22/P/VI/ ESTIMATION OF TOAL PROTEINS ,ALBUMIN, A:G RATIO +PY2.11, PY3.18, PY5.12 H-TLC C-effect of posture & exercise on BP E- TETANUS & FATIGUE
18-Mar-22	Friday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
19-Mar-22	Saturday	AETCOM-1.2		Pandemic management module for UG 1.1	FOUNDATION-1-Reflective writing	Foundation- Communication skills
20-Mar-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
21-Mar-22	Monday	Haemat12/PY-2.10/Immunity-III	BI 2.1/L/ Classification of enzymes	BI 11.21/P/ ESTIMATION OF BLOOD UREA +RBC count-Clinical-CVS exam. Exp-Load	Gluteal region & sciatic nerve AN 16.1-16.3	Dissection / Histology practical

22-Mar-22	Tuesday	BI 2.3/L/Basic principles of enzyme activity	NM7/PY3.9/ Skeletal muscle contraction I	BI 11.21/P/ ESTIMATION OF BLOOD UREA +RBC count-Clinical-CVS exam. Exp-Load		Tibia & Patella AN 14.1, 14.3	Dissection / Histology practical
23-Mar-22	Wednesday	Back of thigh & popliteal fossa AN 16.4-16.6	Fibula & anterolateral compartment of leg AN 14.1 & 18.1	Dissection / Histology practical		RS1/PY6.1/ Functional anatomy of RS	BI 6.12/ ECE / SICKLE CELL ANEMIA & THALASSEMIA +RBC count-Clinical-CVS exam. Exp-Load
24-Mar-22	Thursday	Embryology Notochord, neurulation & intra-embryonic mesoderm AN79.2-79.5	Hip joint AN 17.1-17.3	Dissection / Histology practical		NM8/PY3.9 & 3.10/ Smooth muscle contraction,Isotonic/Isometric	BI 6.12/ ECE / SICKLE CELL ANEMIA & THALASSEMIA +RBC count-Clinical-CVS exam. Exp-Load
25-Mar-22	Friday	Histology Nervous system AN 68.1 - 68.3	Tutorial	ECE -I ON LOWER LIMB		SDL	17.4- Describe National policies related to health and health planning
26-Mar-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION				FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY	
27-Mar-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
28-Mar-22	Monday	RS2/PY6.2/ Mechanics of respiration-I	BI 2.4 /L VI/ Enzyme Inhibitors & Therapeutic enzymes	BI 11.17/ ECE /VI/ BIOCHEMICAL TESTS IN OEDEMA, PROTEINURIA +RBC count-Clinical-CVS exam. Exp-Load		Bones of foot AN 14.4	Dissection / Histology practical
29-Mar-22	Tuesday	BI 2.5,2.6,2.7/L/VI Clinical Enzymology	NM9/PY3.11/ Muscle metabolism HI	BI 11.17/ ECE /VI/ BIOCHEMICAL TESTS IN OEDEMA, PROTEINURIA +RBC count-Clinical-CVS exam. Exp-Load		Knee joint AN 18.4-18.7	Dissection / Histology practical
30-Mar-22	Wednesday	Back of leg AN 19.1-19.4	Front of leg & dorsum of foot AN 18.2,18.3	Dissection / Histology practical		RS-3 PY6.2-Mechanics of respiration II	BI 11.9/P/ESTIMATION OF SERUM CHOLESTROL + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp
31-Mar-22	Thursday	Embryology Placenta & fetal membranes AN 79.6, 80.1-80.7	Arches of foot AN 19.5-19.7	Dissection / Histology practical		NM10/PY3.12, 3.13 & 3.17/ Gradations /Myopathies/dystrophies/SDC HI/VI	BI 11.9/P/ESTIMATION OF SERUM CHOLESTROL + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp
1-Apr-22	Friday	Histology of blood vessels AN 69.1-69.3	Tutorial	ECE -II ON LOWER LIMB		RS-4 PY6.2-Diffusion of gases	17.4- Describe National policies related to health and health planning
2-Apr-22	Saturday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
3-Apr-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
4-Apr-22	Monday	CVS1/PY5.1/ Functional anatomy of heart HI	BI 6.6/L/Generation of Energy	BIOCHEM/ SDL + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp		Ankle, subtalar & transverse talar joints AN 20.1, 20.2	Dissection / Histology practical
5-Apr-22	Tuesday	BI 6.6/L/Generation of Energy	RS-5 PY6.2-Mechanics of respiration II	BIOCHEM/ SDL + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp		Radiology & living anatomy AN 20.6 - 20.9	Dissection / Histology practical
6-Apr-22	Wednesday	Venous drainage of lower limb AN 20.3,20.5	SDL	Dissection / Histology practical		RS-6 PY6.3-O2 transport	BI 11.11 /P/Estimation of calcium + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp
7-Apr-22	Thursday	Embryology Development of CVS - I AN 25.2	Gross Revision lecture	Revision practical		CVS2/PY5.2/ Cardiac muscle properties	BI 11.11 /P/Estimation of calcium + BTCT- Clinical RS Exam- Exp-NCG & effect of Temp
8-Apr-22	Friday	SDL	Part completion test	PCT - practical		BI 6.5/L/Fat soluble vitamins	ECE-GEN PHYSIO
9-Apr-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION				FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY	
10-Apr-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
11-Apr-22	Monday	RS-7 PY6.3-CO2 transport	BI 6.5/L/ VI/ Water soluble vitamins	BI 11.16/ LCD/ELECTROPHORESIS +Blood grouping- Clinical Abdomen exam- Exp-Properties of cardiac muscle I		Sternum & ribs AN 21.1	Dissection / Histology practical

12-Apr-22	Tuesday	BI 6.5/L/ VI/ Water soluble vitamins	CVS3/PY5.3/ Cardiac cycle	BI 11.16/ LCD/ELECTROPHORESIS +Blood grouping- Clinical Abdomen exam- Exp-Properties of cardiac muscle I	Thoracic vertebrae Thoracic inlet & outlet AN 21.1 - 21.3	Dissection / Histology practical
13-Apr-22	Wednesday	Joints of thorax & movements of respiration AN 21.8-21.10	Typical intercostal space AN 21.4 - 21.7	Dissection / Histology practical	RS-8]Nervous regulation of respiration (Comp Not mentioned)	BI 11.7/P/ESTIMATION OF SERUM CREATININE +Blood grouping- Clinical Abdomen exam- Exp-Properties of cardiac muscle I
14-Apr-22	Thursday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
15-Apr-22	Friday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
16-Apr-22	Saturday	AETCOM-1.2		CM17.5- Describe health care delivery in India	Foundation- Medical Ethics	Foundation- Learning including SDL
17-Apr-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
18-Apr-22	Monday	CVS4/PY5.4/ Conduction of cardiac impulse	BI 6.5/L/ VI/ Water soluble vitamins	BI 11.7/P/ESTIMATION OF SERUM CREATININE +Blood grouping- Clinical Abdomen exam- Exp- Properties of cardiac muscle I	Pleura & lungs AN 24.1, 24.2	Dissection / Histology practical
19-Apr-22	Tuesday	BI 6.5/L/ VI/ Water soluble vitamins	RS-9]Chemical regulation of respiration (Comp Not mentioned)	BI/ REVISION PRACTICAL- +Blood grouping- Clinical Abdomen exam- Exp-Properties of cardiac muscle I	Mediastinum AN 21.11	Dissection / Histology practical
20-Apr-22	Wednesday	Trachea & broncho-pulmonary segments AN 24.3-24.6	SDL	Dissection / Histology practical	CVS5/PY5.4/ ECG	BI/ REVISION PRACTICAL- +Blood grouping- Clinical Abdomen exam- Exp-Properties of cardiac muscle I
21-Apr-22	Thursday	Embryology Development of CVS - II AN 25.2	Pericardium & external features of heart AN 22.1, 22.2	Dissection / Histology practical	RS-10]PY6.4-High altitude & Deep sea diving	BI 2.5 /ECE / ENZYMES +Revision of haemat- clinical-sensory system- Exp-Properties of cardiac muscle II
22-Apr-22	Friday	Histology Lymphoid system I AN 70.2	Tutorial - embryology	ECE - I Thorax	CVS6/PY5.6/ Heart block, Arrhythmia, Myocardial infarction VI/HI	ECE--Haematology
23-Apr-22	Saturday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
24-Apr-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY				
25-Apr-22	Monday	RS-11]PY6.5-Acclimatization, Artificial respiration, Oxygen therapy	BI 10.1,10.2/L/CANCER + TUMOUR MARKERS	BI 2.5 /ECE / ENZYMES +Revision of haemat- clinical-sensory system- Exp-Properties of cardiac muscle II	Fibrous skeleton & conducting system of heart AN 22.6, 22.7	Dissection / Histology practical
26-Apr-22	Tuesday	BI 10.1,10.2/L/CANCER + TUMOUR MARKERS	CVS7/PY5.7/ Hemodynamics I	BI/ FORMATIVE ASSESEMENT & FEEDBACK +Revision of haemat- clinical-sensory system- Exp-Properties of cardiac muscle II	SDL	Dissection / Histology practical
27-Apr-22	Wednesday	Internal features of heart AN 22.2	TUTORIAL	Dissection / Histology practical	SDL	BI/ FORMATIVE ASSESEMENT & FEEDBACK +Revision of haemat- clinical-sensory system- Exp-Properties of cardiac muscle II
28-Apr-22	Thursday	Embryology Development of CVS - III AN 25.3 - 25.5	Blood supply of heart AN 22.3-22.5 (AIT)	Dissection / Histology practical	RS-12]PY6.6-Hypoxia, Dyspnoea, Cyanosis	BIOCHEM/SDL +Revision of haemat- clinical-sensory system- Exp-Properties of cardiac muscle II
29-Apr-22	Friday	Histology Lymphoid system II AN 70.2	Tutorial	Revision practical	BI 7.1/L/Structure & functions of DNA& RNA	CM17.3- Visit to PHC

30-Apr-22	Saturday	AETCOM-1.2		CM 5.1- Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions		FOUNDATION COURSE TIME MANAGEMENT	GENDER SENSITIVITY	
1-May-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY						
2-May-22	Monday	CVS-8]PY5.7-Hemodynamics I	BI 7.1/L/Structure & functions of DNA& RNA	BIOCHEM/SDL +Revision of haemat- clinical-sensory system- Exp- Properties of cardiac muscle II		Gross Revision lecture	Revision practical	
3-May-22	Tuesday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY						
4-May-22	Wednesday	Embryology Revision lecture	Gross Revision lecture	Revision practical		CVS-9]PY5.7-Hemodynamics II	CM 5.2- Describe and demonstrate the correct method of performing a nutritional assessment at individual, families and the	
5-May-22	Thursday	FIRST TERM EXAMINATION (THEORY)				FIRST TERM EXAMINATION (THEORY)		
6-May-22	Friday							
7-May-22	Saturday							
8-May-22	Sunday							
9-May-22	Monday	FIRST TERM EXAMINATION (PRACTICAL)				FIRST TERM EXAMINATION (PRACTICAL)		
10-May-22	Tuesday							
11-May-22	Wednesday							
12-May-22	Thursday							
13-May-22	Friday							
14-May-22	Saturday							
15-May-22	Sunday							
16-May-22	Monday							
17-May-22	Tuesday	Summer vacation						
18-May-22	Wednesday							
19-May-22	Thursday							
20-May-22	Friday							
21-May-22	Saturday							
22-May-22	Sunday							
23-May-22	Monday	PY-11.4 Exercise physiology 1	BI 3.2&3.3/L/Digestion & Absorption of CHO	BI 11.7/P/Estimation of urine creatinine & creatinine clearance +PY REVISION PRACTICAL		Theory paper discussion	Theory assessment feedback	
24-May-22	Tuesday	BI 3.4,3.5,3.7/L/VI+HI /Glycolysis	Formative Assessment and Feedback	BI 11.7/P/Estimation of urine creatinine & creatinine clearance +PY REVISION PRACTICAL		Oesophagus, arch of aorta & superior vena cava AN 23.1, 23.4	Dissection / Histology practical	
25-May-22	Wednesday	Azygos system of veins & thoracic duct AN 23.2, 23.3	Living & Radiology of Thorax AN 25.7-25.9	Dissection / Histology practical		PY-11.5 Exercise physiology 2	BI11.11 P/Estimation of phosphorus. +PY REVISION PRACTICAL	

26-May-22	Thursday	Embryology Development of CVS revision	Tutorial	Dissection / Histology practical		PY Tutorial	BI11.11 P/Estimation of phosphorus. +PY REVISION PRACTICAL
27-May-22	Friday	Histology revision lecture	SDL	ECE-II on thorax		BI 3.5,3.6,3.7/L/VI+HI /TCA CYCLE	CM 5.3-Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management
28-May-22	Saturday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
29-May-22	Sunday	FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY					
30-May-22	Monday	PY5.11 heart failure syncope	BI 3.5,3.4,3.7/L/VI+HI /Gluconeogenesis	BI 11.16 LCD /Quality Control I /PY Seminar		Norma frontalis & verticalis AN 26.1, 26.2	Dissection / Histology practical
31-May-22	Tuesday	BI 3.5,3.4,3.7/L/VI+HI /Glycogen Metabolism	ECE	BI 11.16 LCD /Quality Control I/PY Seminar		Norma lateralis & occipitalis AN 26.2	Dissection / Histology practical

	MUHS TENTATIVE VACATIONS AND INTERNAL EXAM = 80Hrs.		
	SAT SUNDAYS AND GOVT. HOLIDAYS. & Lunch time		Total Hrs.
	physiology	Lectures= 160Hrs, SDL=25 Hrs, SGT/Tutorial/Seminar/Practicals/LCD=310 Hrs.	495
	Anatomy	Lectures= 220Hrs, SDL=40 Hrs, SGT/Tutorial/Seminar/Practicals/LCD=415Hrs.	675
	Biochemistry	Lectures= 80Hrs, SDL=20 Hrs, SGT/Tutorial/Seminar/Practicals/LCD=150Hrs.	250
	Community Medicin	Community Medicine - 20 Lectures+27SGD+5SDL	52
	AETCOM		24
	FOUNDATION	ECE	90
	physio & Biochem		
	foundation & ECA	ECE	60

Date	Day	9-10am	10-11 am	11-1 pm	1-2 pm Lunch	2-3pm	3-5 pm	
1-Jun-22	Wednesday	Scalp AN 27.1, 27.2	Cervical vertebrae AN 26.5, 26.7	Dissection / Histology practical		CVS-10]PY5.8-Cardiac Output	BI 11.16 LCD/Quality Control II +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E	
2-Jun-22	Thursday	Embryology Development of respiratory system AN 25.2	Facial muscles & lacrimal apparatus AN 28.1-28.4, 28.6,28.8, 31.4	Dissection / Histology practical		RS-13]PY6.6-Asphyxia, Drowning, Periodic breathing	BI 11.16 LCD/Quality Control II +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E	
3-Jun-22	Friday	Histology of Respiratory system AN 25.1	Posterior triangle of neck AN 29.1 - 29.4	Dissection / Histology practical		BI 3.5,3.4,3.7/L/VI+HI /HMP Shunt	CM 5.4- Plan and recommend a suitable diet for the individuals and family based on local availability of foods and economic status, etc in a simulated environment	
4-Jun-22	Saturday	AETCOM 1.4		SDL		FOUNDATION COURSE STRESS MANAGEMENT	PROFESSIONALISM, ATTITUDE & ETHICAL BEHAVIOUR	
5-Jun-22	Sunday							
6-Jun-22	Monday	PY 11.5 : Effects of sedentary lifestyle	BI 3.9/L/VI/Blood Glucose Regulation	BI 6.5/ECE/Deficiency disorders of fat soluble vitamins. +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E		SDL	Dissection / Histology practical	
7-Jun-22	Tuesday	BI 4.2/L/ Digestion & Absorption of lipids	RS-14]PY6.7-PFT I	BI 6.5/ECE/Deficiency disorders of fat soluble vitamins. +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E		Muscles of back & suboccipital triangle AN 42.2, 42.3	Dissection / Histology practical	
8-Jun-22	Wednesday	Deep cervical fascia AN 35.1	Cranial cavity AN 26.3, 30.1, 30.2	Dissection / Histology practical		RS-15]PY6.7-PFT II	BI 11.16 LCD / Autoanalyzer. +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E	
9-Jun-22	Thursday	Embryology Development of Pharyngeal arches & pouches AN 43.4	Anterior triangle of neck AN 32.1, 32.2	Dissection / Histology practical		CVS-11]PY5.8-Cardiac output Regulation& Measurement	BI 11.16 LCD / Autoanalyzer. +H –DLC I C-C/E of motor system I E-Nervous regulation of heart+V.E	
10-Jun-22	Friday	Histology of oral cavity AN 43.2	Meninges & dural folds AN 30.3	SDL		Tutorial	CM 5.4- DOAP- Methods of Specimen collection and transportation of various body specimens in various communicable diseases	
11-Jun-22	Saturday	FOUNDATION COURSE - LANGUAGE & COMPUTER SESSION				FOUNDATION COURSE - SPORTS & EXTRA CURRICULAR ACTIVITY		

12-Jun-22	Sunday					
13-Jun-22	Monday	Endo-1]PY8.6-Mechanism of action of hormone: steroid, protein and amine hormones	BI 4.2/L/VI/ β Oxidation & TG metabolism	BI 6.5/ECE/Deficiency disorders of water soluble vitamins. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart	Norma basalis AN 26.2	Dissection / Histology practical
14-Jun-22	Tuesday	BI 4.2/L/VI/ Fatty acid synthesis & Ketosis	CVS-12]PY5.9-Blood Pressure I	BI 6.5/ECE/Deficiency disorders of water soluble vitamins. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart	Revision lecture on skull views	Dissection / Histology practical
15-Jun-22	Wednesday	Dural venous sinuses AN 30.3, 30.4	Mandible & fetal skull AN 26.4	Dissection / Histology practical	Endo-2]PY8.2-Anterior Pituitary gland & Hypothalamus (Synthesis, Secretion, Transport, Physiological actions, regulation and effect of altered secretion of Growth Hormone.	Biochem/SDL. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart
16-Jun-22	Thursday	Embryology Development of Pharyngeal arches & pouches AN 43.4	Thyroid gland AN 35.2, 35.8 (AIT)	Dissection / Histology practical	CVS-13]PY5.9-Blood pressure II	Biochem/SDL. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart
17-Jun-22	Friday	Histology of Endocrine glands AN 43.2	Tutorial	ECE-I on HEAD FACE AND NECK	BI 4.2/L/VI/ Cholesterol Metabolism	CM 5.5- Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors.
18-Jun-22	Saturday	AETCOM 1.4		Dissection / Histology practical	FOUNDATION COURSE	
19-Jun-22	Sunday					
20-Jun-22	Monday	Endo-3]PY8.2-Posterior Pituitary gland	BI 4.3/L/VI/ Lipoprotein metabolism	BI 6.13.6.14,6.15/VI+HI/AIT/LCD/Thyroid function test. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart	Deep structures of neck AN 35.3-35.6	Dissection / Histology practical

21-Jun-22	Tuesday	BI 4.4/L/VI/ Lipoprotein metabolism <Atherosclerosis>	Tutorial Blood pressure	BI 6.13.6.14,6.15/VI+HI/ AIT /LCD/Thyroid function test. +H –DLC II,C-C/E of motor system II,E- Effect of drugs on frogs heart	Parotid gland AN 28.9, 28.10	Dissection / Histology practical
22-Jun-22	Wednesday	Extra-ocular muscles, oculomotor nerve & ciliary ganglion AN 31.1-31.3, 31.5	Temporal & Infra-temporal fossa AN 33.1	Dissection / Histology practical	CVS-14]PY5.9-Heart rate & regulation	BI 11.12/P/Estimation of Bilirubin. +H –Revision of DLC,C-Cranial nerve I, E-Effect of ions on frogs heart
23-Jun-22	Thursday	Embryology Development of HNF - Tongue thyroid & pituitary AN 43.4	Muscles of mastication & Temporo-mandibular joint AN 33.2, 33.3, 33.5	Dissection / Histology practical	Endo-4]PY8.2-Thyroid Gland	BI 11.12/P/Estimation of Bilirubin.+H –Revision of DLC,C-Cranial nerve I, E-Effect of ions on frogs heart
24-Jun-22	Friday	Histology of GIT - I AN 52.1, 52.3	SDL	ECE-II on HEAD FACE AND NECK	Revision Lecture Embryology	CM 5.6- Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme
25-Jun-22	Saturday					
26-Jun-22	Sunday					
27-Jun-22	Monday	CVS-15]PY5.10-Regional circulation I VI	BI5.3/L/VI/Digestion & Absorption of proteins	BI 6.13.6.14,6.15/VI+HI/LCD/Liver function test. +H –Revision of DLC,C-Cranial nerve I, E-Effect of ions on frogs heart	Maxillary artery, mandibular nerve,otic ganglion & pterygoid venous plexus AN 33.4	Dissection / Histology practical
28-Jun-22	Tuesday	BI 5.4,5.5/L/VI/ Protein metabolism	Endo-5]PY8.2-Parathyroid Gland	BI 6.13.6.14,6.15/VI+HI/LCD/Liver function test. +H –Revision of DLC,C-Cranial nerve I, E-Effect of ions on frogs heart	Soft palate & tonsil AN 36.1, 36.4	Dissection / Histology practical
29-Jun-22	Wednesday	Tongue & hypoglossal nerve AN 39.1, 39.2	Submandibular region AN 34.1, 34.2	Dissection / Histology practical	CVS-16]PY5.10-Regional circulation II VI	BI 6.13.6.14,6.15/VI+HI/LCD/Kidney function test. +H –Revision of DLC,C-Cranial nerve I, E-Effect of ions on frogs heart

30-Jun-22	Thursday	Embryology Development of Face, nose & palate AN 43.4	Pharynx AN 36.2, 36.3, 36.5	Dissection / Histology practical
1-Jul-22	Friday	Histology of GIT - II (small & large intestines) AN 52.1	Tutorial	Dissection / Histology practical
2-Jul-22	Saturday	AETCOM 1.4		Dissection / Histology practical
3-Jul-22	Sunday			
4-Jul-22	Monday	CVS-17]PY5.1-Shock I HI	BI 5.4,5.5/L/VI/ Protein metabolism	BI 11.15/P/CSF ANALYSIS. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.
5-Jul-22	Tuesday	BI 5.4,5.5/L/VI/ Protein metabolism	CVS-18]PY5.1-Shock II HI	BI 11.15/P/CSF ANALYSIS. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.
6-Jul-22	Wednesday	Larynx AN 38.1-38.3	Larynx applied aspect AN 38.1-38.3	Dissection / Histology practical
7-Jul-22	Thursday	Revision lecture Embryology	SDL	Dissection / Histology practical
8-Jul-22	Friday	Revision lecture on histology	Tutorial	Dissection / Histology practical
9-Jul-22	Saturday			
10-Jul-22	Sunday			
11-Jul-22	Monday	Endo-8]PY8.2-Adrenal Medulla	BI 5.4,5.5/L/VI/ Protein metabolism	BI/ Formative assesement & feedback session. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.

Endo-6]PY8.1-Physiology of Bones and calcium metabolism	BI 6.13.6.14,6.15/VI+HI/LCD/Kidney function test. +H –Revision of DLC,C- Cranial nerve I, E-Effect of ions on frogs heart
CM 1.4- Describe and discuss the natural history of disease	CM 1.5- Describe the application of interventions at various levels of prevention
FOUNDATION COURSE	
Lateral wall of nose AN 37.1	Dissection / Histology practical
Nasal septum & paranasal sinuses AN 37.1- 37.3	Dissection / Histology practical
SDL	BI 11.17/ECE/VI AIT /Diabetes Mellitus& Myocardial infarction. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.
Endo-7]PY8.2-Adrenal Cortex	BI 11.17/ECE/VI AIT /Diabetes Mellitus& Myocardial infarction. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.
Revision lecture Gross	SDL on embryology models
Joints of neck AN 43.1	Dissection / Histology practical

12-Jul-22	Tuesday	BI 5.4,5.5/L/VI/ Protein metabolism	Tutorial Endocrinology	BI/ Formative assesement & feedback session. +Pract/PY6.8,10.11,6.2, H –Spirometry, C-Cranial nerve II, E-Stethography.		Middle ear AN 40.1, 40.2, 40.4, 40.5	Dissection / Histology practical
13-Jul-22	Wednesday	X & XI cranial nerves AN 35.7	Middle ear AN 40.1, 40.2, 40.4, 40.5	Dissection / Histology practical		ECE Visit to Blood bank	BI11.16 & 11.19/LCD/ABG Analyzer +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography.
14-Jul-22	Thursday	Embryology Development of eye & ear AN 43.4	Facial nerve AN 28.4, 28.7	Eyeball AN 41.1 - 41.3 AND DISSECTION		ECE Visit to Blood bank	BI11.16 & 11.19/LCD/ABG Analyzer. +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography
15-Jul-22	Friday	Histology of GIT - III (Liver, pancreas & gall bladder) AN 52.1	Radiology & living anatomy AN 43.5 - 43.9	ECE - III on Head, face & neck		BI 6.1/L/VI/Integration & Starvation	CM 5.7- Describe food hygiene
16-Jul-22	Saturday	AETCOM 1.4		Dissection / Histology practical		FOUNDATION COURSE	
17-Jul-22	Sunday						
18-Jul-22	Monday	GIT-1]PY4.1-Structure & function of GIT HI	BI 6.1/L/VI/Integration & Starvation	BI11.16 & 11.19/LCD/Electrolyte analysis by ISE. +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography		Revision lecture on Gross	Revision practical
19-Jul-22	Tuesday	BI 6.12/L/VI+HI/Hb metabolism	Endo-9]PY8.2/8.5- Pancreas, Obesity	BI11.16 & 11.19/LCD/Electrolyte analysis by ISE. +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography		Part completion test	PCT - practical
20-Jul-22	Wednesday	Introduction to brain & CSF AN 56.1, 56.2	Tutorial	Dissection / Histology practical		GIT-2]PY4.2-Saliva , Gastric secretion HI	BI 6.13.6.14,6.15/VI+HI/LCD/Adrenal function test. +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography

21-Jul-22	Thursday	Embryology Development of GIT - I AN 52.6	Spinal cord (External features & blood supply) AN 57.1 - 57.3	Dissection / Histology practical		Endo-10]PY 8.5/ PY 8.3- Metabolic syndrome, Thymus & pineal gland	BI 6.13.6.14,6.15/VI+HI/LCD/Adrenal function test. +Pract/PY 10.20,10.20,3.14. H-Perimetry, C-Visual acuity, E-Ergography
22-Jul-22	Friday	Histology of urinary system AN 52.2	Tutorial	SDL		Revision lecture on Gross	Dissection / Histology practical
23-Jul-22	Saturday						
24-Jul-22	Sunday						
25-Jul-22	Monday	GIT-3]PY4.2-Pancreatic secretion HI	BI 6.12/L/VI+HI/Hb metabolism	Biochem /SDL + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing & deafness		Medulla AN 58.1 - 58.4	Dissection / Histology practical
26-Jul-22	Tuesday	BI 6.2/L/NUCLEOTIDE METABOLISM	Endo-11]PY8.4-Function test: Thyroid, Adrenal cortex, Adrenal Medulla, Pancreas HI	Biochem /SDL + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing & deafness		Pons AN 59.1 - 59.3	Dissection / Histology practical
27-Jul-22	Wednesday	Cerebellum AN 60.1 - 60.3	Midbrain AN 61.1 - 61.3	Dissection / Histology practical		GIT-4]PY4 .2-Intestinal secretion & Bile secretion HI	BI 11.13,2.2/P/Estimation of SGOT/SGPT + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing & deafness
28-Jul-22	Thursday	EMBRYOLOGY Development of GIT - II AN 52.6	IV ventricle AN 63.1	Dissection / Histology practical		CNS-1]PY10.1-Functionan anatomy of Nervous System HI	BI 11.13,2.2/P/Estimation of SGOT/SGPT + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing & deafness

29-Jul-22	Friday	Histology of urinary system AN 52.2	Tutorial	ECE - I on Neuroanatomy
30-Jul-22	Saturday	AETCOM 1.4		Dissection / Histology practical
31-Jul-22	Sunday			
1-Aug-22	Monday	GIT-5]PY4.3-GIT movements & regulation I	BI 7.5/L/XENOBIOTICS	BI 11.16, 11.19/LCD/ELISA & Immunodiffusion + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing &deafness
2-Aug-22	Tuesday	BI 7.5/L/XENOBIOTICS	CNS-2]PY10.2-Synapse HI	BI 11.16, 11.19/LCD/ELISA & Immunodiffusion + Pract/PY 3.15,3.16,10.17,10.20 H –Cardiopulmonary efficiency, C-Visual reflexes, E-Test for hearing &deafness
3-Aug-22	Wednesday	Cerebrum - functional areas of brain AN 62.2	White matter of cerebrum AN 62.3	Dissection / Histology practical
4-Aug-22	Thursday	Embryology Development of GIT - III AN 52.4 - 52.6	SDL	Dissection / Histology practical
5-Aug-22	Friday	Histology of male reproductive system AN 52.2	Tutorial	Dissection / Histology practical
6-Aug-22	Saturday		PY SDL/Tutorial/ECE/LCD	
7-Aug-22	Sunday			
8-Aug-22	Monday	GIT-7]PY4.4-Digestion & absorption of nutrients I HI	BI 6.7/L/WATER ELECTROLYTE METABOLISM	BI 11.10/P/Estimation of Triglycerides +Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E- Applied fi
9-Aug-22	Tuesday			

BI 6.3/L//HI/DISORDERS ASSOCIATED WITH NUCLEOTIDE METABOLISM	CM 1.7- Enumerate and describe health indicators.
FOUNDATION COURSE	
Cerebrum - features & sulci, gyri AN 62.2	Dissection / Histology practical
Lateral & third ventricle AN 63.1	Dissection / Histology practical
GIT-6]PY4.3-GIT movements & regulation II	BI 11.14/P/Estimation of ALP +Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E-Applied fi
CNS-3]PY10.2/-Reflexes HI	BI 11.14/P/Estimation of ALP +Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E-Applied fi
BI 6.7/L/WATER ELECTROLYTE METABOLISM	CM 5.8- Describe and discuss the importance and methods of food fortification and effects of additives and adulteration
CM 1.6- Describe the Demographic profile of India and discuss its impact on health	CM 1.9- Demonstrate the role of effective Communication skills in health in a simulated environment
SDL	Dissection / Histology practical

10-Aug-22	Wednesday	Cranial nerve nuclei AN 62.1	Internal capsule AN 62.3	Dissection / Histology practical		CNS-4]PY10.2-Receptors HI	BI 11.10/P/Estimation of Triglycerides +Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E-Applied fi	
11-Aug-22	Thursday	Embryology Developmental anomalies of GIT AN 52.4-52.6	Blood supply of brain AN 62.6	Dissection / Histology practical		GIT-8]PY4.4-Digestion & absorption of nutrients II HI	BI 11.9/P/ESTIMATION OF HDL +Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E-Applied fi	
12-Aug-22	Friday	Histology of female reproductive system AN 52.6	Thalamus	Dissection / Histology practical		CNS-5]PY10.3-Somatic sensations HI	SDL	
13-Aug-22	Saturday							
14-Aug-22	Sunday							
15-Aug-22	Monday							
16-Aug-22	Tuesday							
17-Aug-22	Wednesday	Limbic system	Visual and auditory pathway	Dissection / Histology practical		GIT-9]PY4.5-GIT hormones	Pract/PY-11.14, 8.2 H-Artificial respiration, C Revision, E-Applied fi	
18-Aug-22	Thursday	EMBRYOLOGY Development of Urinary system AN 52.7	Revision lecture on Gross	Dissection / Histology practical		CNS-6]PY10.3-Somatic sensations HI	Revision practical PY	
19-Aug-22	Friday	Histology of female reproductive system AN 52.6	Tutorial	ECE - II on Neuroanatomy		GIT-10]PY4.6/ PY 4.7-Gut Brain Axis, Structure & function of liver and GB	CM 1.10- Demonstrate the important aspects of the doctor patient relationship in a simulated environment	
20-Aug-22	Saturday		PY Seminar			CM 4.1- Describe various methods of health education with their advantages and limitations	CM 4.2- Describe the methods of organizing health promotion and education and counselling activities at individual family and	
21-Aug-22	Sunday							
22-Aug-22	Monday	CNS-7]PY10.3-Sensory Tracts HI	BI 6.7/L/VI+HI/MAINTENANCE OF NORMAL PH	BI 11.9/P/ESTIMATION OF HDL + Revision practical PY		Part completion test	PCT - practical	
23-Aug-22	Tuesday	BI 6.7/L/VI+HI/MAINTENANCE OF NORMAL PH	GIT-11]PY4.8-Gastric function test, liver function test, Pancreatic function test HI	BIOCHEM/SDL +PY SDL		SDL	Revision practical	
24-Aug-22	Wednesday	Revision lecture on Gross	Sections of brain	Revision practical		CNS-8]PY10.4-Motor tracts HI	CM 1.1- Define and describe the concept of Public Health	

25-Aug-22	Thursday	EMBRYOLOGY Development of Urinary system AN 52.7	Revision lecture on Gross	Revision practical		GIT-12]PY4.9-Applied aspects of GIT Physiology VI/Hi	CM 4.3- Demonstrate and describe the steps in evaluation of health promotion and education program, CM 1.6- Describe and discuss the concepts the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)	
26-Aug-22	Friday	Histology Revision lecture	Embryology Revision lecture	Revision practical		CNS-9]PY10.4-Tone Hi	ECE	
27-Aug-22	Saturday							
28Aug 22	Sunday							
29-Aug-22	Monday	PY 11.7 physiology of ageing I	BI 7.6,7.7/L/OXIDATIVE STRESS+ ANTIOXIDANTS	BI/11.17/ECE/VI/AIT/JAUNDICE +PY revision		Revision Practical		
30-Aug-22	Tuesday	BI 7.6,7.7/L/OXIDATIVE STRESS+ ANTIOXIDANTS	PY 11.7 physiology of ageing II	BI 6.5/ECE/ Deficiency disorders of water soluble vitamins /PY revision		Revision Practical		
31-Aug-22	Wednesday							

Date	Day	9-10am	10-11am	11-1pm	1-2pm Lunch	2-3pm	3-5pm
1-Sep-22	Thursday	SECOND TERM EXAMINATION (THEORY)				SECOND TERM EXAMINATION (THEORY)	
2-Sep-22	Friday						
3-Sep-22	Saturday						
4-Sep-22	Sunday						
5-Sep-22	Monday	SECOND TERM EXAMINATION (PRACTICAL)				SECOND TERM EXAMINATION (PRACTICAL)	
6-Sep-22	Tuesday						
7-Sep-22	Wednesday						
8-Sep-22	Thursday						
9-Sep-22	Friday						
10-Sep-22	Saturday						
11-Sep-22	Sunday						
12-Sep-22	Monday	CNS-10]PY10.4- Posture HI	BI 7.2/L/REPLICATION	BI 6.5/ECE/ Deficiency disorders of water soluble vitamins +ergography		Introduction & anterior abdominal wall AN 44.1, 44.2, 44.7	Dissection / Histology practical
13-Sep-22	Tuesday	BI 7.2/L/ TRANSCRIPTION	Renal-1]PY7.1/ PY 7.2- Functional anatomy of Kidney, JGA, Renin Angiotensin system	BI 11.17/LCD/VI/AMYLASE & LIPASE +ergography		Vertebral column AN 50.1 - 50.4	Dissection / Histology practical
14-Sep-22	Wednesday	Rectus sheath & inguinal canal AN 44.3 - 44.6	Lumbar vertebrae & sacrum AN 53.4	Dissection / Histology practical		CNS-11PY10.4-Posture HI	BI 11.17/LCD/VI/AMYLASE & LIPASE /
15-Sep-22	Thursday	EMBRYOLOGY Development of Male reproductive system -I	Male external genital organs AN 46.1 - 46.5	Dissection / Histology practical		Renal-2]PY7.3-Urine formation, Tubular reabsorption I	BI / BIOCHEM SDL +perimetry
16-Sep-22	Friday	Histology Revision lecture	Tutorial	Dissection / Histology practical		BI 7.2/L/ TRANSLATION	SDL/Tutorial/SGT/ECE
17-Sep-22	Saturday						
18-Sep-22	Sunday						
19-Sep-22	Monday	CNS-12]PY10.4-Body Movements HI	BI 7.3/L/VI/Regulation of gene expression & mutation	BI / BIOCHEM SDL +perimetry		Peritoneum AN 47.1 - 47.4	Dissection / Histology practical

20-Sep-22	Tuesday	BI 7.4/L/VI/Recombinant DNA Technology	Renal-3]PY7.3-Urine formation, Tubular reabsorption II	BI 6.4/ECE/VI/SERUM ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME +cardiopulmonary efficiency test	Spleen AN 47.5, 47.6	Dissection / Histology practical
21-Sep-22	Wednesday	Stomach AN 47.5, 47.6	Small & large intestine AN 47.5	Dissection / Histology practical	CNS-13]PY10.4- Vestibular apparatus & equilibrium I HI	BI 6.4/ECE/VI/SERUM ANALYTES ASSOCIATED WITH GOUT & LESCHNYHAN SYNDROME +cardiopulmonary efficiency test
22-Sep-22	Thursday	EMBRYOLOGY Development of Male reproductive system - II AN 52.8	Duodenum & portal vein AN 47.5, 47.6, 47.8, 47.11	Dissection / Histology practical	Renal-3]PY7.3-Urine formation, Tubular reabsorption II	BI 3.8, 3.10/ECE/VI/LAB RESULTS ASSOCIATED WITH CHO METABOLISM PY formative assesment and feedback session
23-Sep-22	Friday	Histology of endocrine glands	TUTORIAL	ECE - I on Abdomen	CNS-14]PY10.4- Vestibular apparatus & equilibrium II HI	SDL/Tutorial/SGT/ECE
24-Sep-22 25-Sep-22	Saturday Sunday					
26-Sep-22	Monday	Renal-4]PY7.3-Urine concentration & Dilution I	BI 7.4/L/VI/Recombinant DNA Technology	BI 3.8, 3.10/ECE/VI/LAB RESULTS ASSOCIATED WITH CHO METABOLISM +PY formative assesment and feedback session	Caecum & appendix AN 47.5, 47.6	Dissection / Histology practical
27-Sep-22	Tuesday	BI 7.4/L/VI/PCR	CNS-15]PY10.5- Reticular activating system HI	BI 4.5,4.7/ECE/VI/LAB RESULTS ASSOCIATED WITH LIPID METABOLISM + PY color vision	Liver AN 47.5, 47.6 (AIT)	Dissection / Histology practical
28-Sep-22	Wednesday	Pancreas AN 47.5, 47.6 (AIT)	Extra-hepatic biliary apparatus AN 47.5 - 47.7	Dissection / Histology practical	CNS-16]PY10.5-ANS-I HI	BI 4.5,4.7/ECE/VI/LAB RESULTS ASSOCIATED WITH LIPID METABOLISM +PY color vision

29-Sep-22	Thursday	EMBRYOLOGY Development of Female reproductive system - I AN 52.8	Kidney 47.5, 47.6	Dissection / Histology practical	Renal-5]PY7.3-Urine concentration & Dilution II	BI 5.5/ECE/VI/LAB RESULTS ASSOCIATED WITH PROTEIN METABOLISM +PY Perimetry
30-Sep-22	Friday	Histology of nervous system	Tutorial	SDL	BI 9.3/L/PROTEIN TARGETTING &	SDL/Tutorial/SGT/ECE
1-Oct-22	Saturday	AETCOM 1.4		Dissection / Histology practical	CNS-17]PY10.5-ANS-II HI	SDL/Tutorial/SGT/ECE
2-Oct-22	Sunday					
3-Oct-22	Monday	Renal-6]PY7.4/ PY 7.8- Renal clearance and Renal Function tests HI	BI 6.9,6.10/L/VI+HI/MINE RALS	BI 5.5/ECE/VI/LAB RESULTS ASSOCIATED WITH PROTEIN METABOLISM +PY Perimetry	Suprarenal gland & ureter AN 47.5	Dissection / Histology practical
4-Oct-22	Tuesday	BI 6.9,6.10/L/VI+HI/MINE RALS	CNS-18]PY10.6- Functions of spinal cord HI	BI 11.23/LCD/Energy content of common food items & food with low & high glycemic index + PY ECE	Posterior abdominal wall (Muscles, vessels & nerves) AN 45.1 - 45.3	Dissection / Histology practical
5-Oct-22	Wednesday					
6-Oct-22	Thursday	EMBRYOLOGY Development of Female reproductive system - II AN 52.8	Thoraco-abdominal diaphragm AN 47.13, 47.14	Dissection / Histology practical	CNS-19]PY10.6-Lesions of spinal cord HI	BI 11.23/LCD/Energy content of common food items & food with low & high glycemic index + PY ECE
7-Oct-21	Friday	Histology of Special senses AN 43.3	Tutorial	ECE - II on Abdomen	Renal-7]PY7.5-Acid base balance I	SDL/Tutorial/SGT/ECE
8-Oct-22	Saturday					
9-Oct-22	Sunday					
10-Oct-22	Monday	CNS-20]PY10.7- Cerebral Cortex HI	BI 6.9,6.10/L/VI+HI/MINE RALS	BI 11.5/LCD/Screening of urine for inborn errors of metabolism +PY applied files revision	Bony pelvis AN 53.1 - 53.4	Dissection / Histology practical

11-Oct-22	Tuesday	BI 6.9,6.10/L/VI+HI/MINE RALS	Renal-8]PY7.5-Acid base balance II	BI 11.5/LCD/Screening of urine for inborn errors of metabolism +PY applied files revision +PY applied files revision	Pelvis (Muscles, vessels & perineum) & perineum AN 48.1, 48.3 - 48.4, 49.3	Dissection / Histology practical
12-Oct-22	Wednesday	Urinary bladder AN 48.2, 48.5, 48.6	Prostate & male urethra AN 48.2, 48.5, 48.7	Dissection / Histology practical	Renal-8]PY7.5-Acid base balance II	BI 11.24/LCD/Importance of saturated, unsaturated & trans fats /
13-Oct-22	Thursday	Embryology Development of CNS - I AN	Uterus AN 48.2, 48.5, 48.8	Dissection / Histology practical	CNS-21]PY10.7- Cerebral Cortex HI	BI 11.24/LCD/Importance of saturated, unsaturated & trans fats / + PY revision
14-Oct-22	Friday	Histology Revision	Tutorial	SDL	Gross Revision lecture	Dissection / Histology practical
15-Oct-22	Saturday	AETCOM 1.4		Renal-9]PY7.6-Urinary Bladder , Micturition reflex , Abnormalities	CNS-22]PY10.7-Basal Ganglia HI	SDL/Tutorial/SGT/ECE
16-Oct-22	Sunday					
17-Oct-22	Monday	Renal-10]PY7.7/ PY 7.9- Artificial kidney, Dialysis, renal transplant, Cystometrogram VI	BI 6.9,6.10/L/VI+HI/MINE RALS	BI 6.8/ LCD/ INTERPRETATION OF ABG ANALYSIS REPORT / + PY revision	Ovary & fallopian tubes AN 48.2, 48.5	Dissection / Histology practical
18-Oct-22	Tuesday	BI8.2,8.3,8.4/L/VI/NUT RITION	CNS-23]PY10.7-Basal Ganglia HI	BI 6.8/ LCD/ INTERPRETATION OF ABG ANALYSIS REPORT /	Radiology & living anatomy of abdomen AN 54.1 - 54.3, 55.1, 55.2	Dissection / Histology practical
19-Oct-22	Wednesday	Perineal pouches & ischio-rectal fossa AN 49.1, 49.4	SDL	Dissection / Histology practical	Reprod-1]PY9.1-Sex determination differentiation and abnormalities HI	BI 11.16/ LCD/ DNA Isolation from blood/tissues / + PY revision
20-Oct-22	Thursday	Embryology Development of CNS - II AN	Rectum & anal canal AN 48.2, 48.5, 48.8	Dissection / Histology practical	CNS-24]PY10.7- Thalamus HI	BI 11.16/ LCD/ DNA Isolation from blood/tissues / + PY revision

21-Oct-22	Friday	Histology Revision lecture	Tutorial	ECE-III on abdomen		BI8.2,8.3,8.4/L/VI/NUTRITION	Dissection / Histology practical	
22-Oct-22	Saturday	DIWALI VACATION				DIWALI VACATION		
23-Oct-22	Sunday							
24-Oct-22	Monday							
25-Oct-22	Tuesday							
26-Oct-22	Wednesday							
27-Oct-22	Thursday							
28-Oct-22	Friday							
29-Oct-22	Saturday							
30-Oct-22	Sunday							
31-Oct-22	Monday							
1-Nov-22	Tuesday	BI8.2,8.3,8.4/L/VI/NUTRITION	Reprodn-2]PY9.2- Puberty- onset, progression, stages	Revision practical/ PY SDL/ Tutorial/ECE		Gross Revision lecture	Revision practical	
2-Nov-22	Wednesday	Introduction to genetics Chromosomes & their classification AN73.1-73.2	SDL	AETCOM Module1.5		CNS-25]PY10.7- Hypothalamus HI	Revision practical +PY SDL/ Tutorial/ECE	
3-Nov-22	Thursday	Embryology Revision lecture	Tutorial	Revision practical		Reprodn-3]PY9.3-Male reproductive system	SDL Biochemistry +PY SDL/ Tutorial/ECE	
4-Nov-22	Friday	Histology Revision lecture	Patterns of Inheritance AN 74.1-74.4	SDL		BI 9.1,9.2/L/EXTRA CELLULAR MATRIX	Dissection / Histology practical	
5-Nov-22	Saturday		ECE organ donation	Revision practical		PY Seminar		
6-Nov-22	Sunday							
7-Nov-22	Monday	CNS-26]PY10.7- Cerebellum HI	BI 9.1,9.2/L/EXTRA CELLULAR MATRIX	SDL Biochemistry +PY SDL/ Tutorial/ECE		Embryo models	Revision Practical	
8-Nov-22	Tuesday	BI 10.3,10.4,10.5/L/IMMUNITY	Reprodn-4]PY9.4- Female reproductive system	SDL Biochemistry +PY SDL/ Tutorial/ECE		Embryo models	Revision Practical	
9-Nov-22	Wednesday	Chromosomal Aberrations - I AN 75.1	SDL	Revision Practical	CNS-27]PY10.7- Cerebellum HI	SDL Biochemistry +PY SDL/ Tutorial/ECE		

10-Nov-22	Thursday	Chromosomal Aberrations - II AN 75.1	Tutorial	Revision Practical		Reprodn-5]PY9.5/9.7- Physiological effect of sex hormones and effects of removal of gonads	Revision practical
11-Nov-22	Friday	Genetic counselling & pre-natal diagnosis AN	SDL	ECE on genetics		Revision Practical	
12-Nov-22	Saturday						
13-Nov-22	Sunday						
14-Nov-22	Monday	CNS-28]PY10.7-Limbic System HI	BI 10.3,10.4,10.5/L/IMM UNITY	Revision practical		Revision Practical	
15-Nov-22	Tuesday	Feedback session	Reprodn-6]PY9.8- Physiology of Pregnancy, Parturition and lactation VI	Revision practical		Revision Practical	
16-Nov-22	Wednesday	Gross Revision lecture	Genetics revision lecture	Revision Practical		CNS PY 10.9 learning & memory	Revision practical
17-Nov-22	Thursday	Embryology Revision lecture	Revision Practical			Reprodn-7]PY9.6/9.10- Contraceptive methods / Pregnancy tests VI	Revision practical
18-Nov-22	Friday	Histology Revision lecture	SDL	Revision Practical		SDL Biochemistry	Dissection / Histology practical
19-Nov-22	Saturday		PY 11.2 11.3 TEMPERATURE REGULATION 1	Revision Practical		PY 11.2 11.3 TEMPERATURE REGULATION 1	SDL/Tutorial/SGT/ECE
20-Nov-22	Sunday						

21-Nov-22	Monday	CNS-29]PY10.8-Sleep HI	SDL Biochemistry	Feedback session		Revision Practical	
22-Nov-22	Tuesday	SDL Biochemistry	PY 11.6 Physiology of infancy	Feedback session		Revision Practical	
23-Nov-22	Wednesday	Gross Revision lecture	SDL	Revision Practical		PY 10.10 neurotransmitter	Revision practical/ +PY SDL/ Tutorial/ECE LCD
24-Nov-22	Thursday	Embryology Revision lecture	Revision Practical			Reprodn-8]PY9.9/9.12- Semen analysis, infertility causes & role of IVF. VI	Revision practical +PY SDL/ Tutorial/ECE
25-Nov-22	Friday	Histology Revision lecture	Revision Practical			SDL	Revision Practical
26-Nov-22	Saturday						
27-Nov-22	Sunday						
28-Nov-22	Monday	PY10.3 physiology of smell	SDL Biochemistry	ECEBiochemistry +PY SDL/ Tutorial/ECE		Revision Practical	
29-Nov-22	Tuesday	SDL Biochemistry	PY9.8 postpartum pshychiatric disorde	ECEBiochemistry +PY SDL/ Tutorial/ECE		Revision Practical	
30-Nov-22	Wednesday	Gross Revision lecture	Revision Practical			PY10.3 physiology of taste	ECEBiochemistry +PY SDL/ Tutorial/ECE
1-Dec-22	Thursday	Embryology Revision lecture	Revision Practical		PY10.17 eyeball structure of retiona optics of eye	ECEBiochemistry +PY SDL/ Tutorial/ECE	

2-Dec-22	Friday	Histology Revision lecture	SDL	Revision Practical	SDL Biochemistry	SDL/Tutorial/SGT/ECE	
3-Dec-21	Saturday		PY10.17 error of refraction and visual acuity	PY11.9 growth charts	PY11.5 sedentary lifestyle	SDL/Tutorial/SGT/ECE	
4-Dec-22	Sunday						
5-Dec-22	Monday	PY 10.17 Color vision	ECE Biochemistry	SDL Biochemistry +PY SDL/ Tutorial/ECE	Revision Practical		
6-Dec-22	Tuesday	ECE Biochemistry	PY10.15 auditory pathway	SDL Biochemistry +PY SDL/ Tutorial/ECE	Revision Practical		
7-Dec-22	Wednesday	Gross Revision lecture	Revision Practical			PY 10.15 funtional anatomy of ear & PYSIOLOGY OF HEARING	Revision practical
8-Dec-22	Thursday	Embryology Revision lecture	Revision Practical			PY10.16 Pathophysiology of deafness	Revision practical
9-Dec-22	Friday	Histology Revision lecture	SDL	Revision Practical	PY 11.11 Brain death	SDL/Tutorial/SGT/ECE	
10-Dec-21	Saturday						
11-Dec-22	Sunday						
12-Dec-22	Monday	PRELIMINARY EXAMINATION (THEORY)				PRELIMINARY EXAMINATION (THEORY)	
13-Dec-22	Tuesday						
14-Dec-22	Wednesday						
15-Dec-22	Thursday						
16-Dec-22	Friday						
17-Dec-22	Saturday						
18-Dec-22	Sunday						
19-Dec-22	Monday	PRELIMINARY EXAMINATION (THEORY)				PRELIMINARY EXAMINATION (THEORY)	
20-Dec-22	Tuesday						
21-Dec-22	Wednesday						
22-Dec-22	Thursday	PRELIMINARY EXAMINATION (PRACTICAL)				PRELIMINARY EXAMINATION (PRACTICAL)	
23-Dec-22	Friday						
24-Dec-22	Saturday						
25-Dec-22	Sunday						
26-Dec-21	Monday						

27-Dec-22	Tuesday	PRELIMINARY EXAMINATION (PRACTICAL)		PRELIMINARY EXAMINATION (PRACTICAL)
28-Dec-22	Wednesday			
29-Dec-22	Thursday			
30-Dec-22	Friday			
31-Dec-22	Saturday	Prelim Exam Assessment Feedback		