



**CHALMEDA ANAND RAO INSTITUTE OF MEDICAL SCIENCES,
BOMMAKAL, KARIMNAGAR-505 001**

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday		Anatomy (Lecture)	Physiology (Lecture)	Anatomy (Dissection Hall)	Lunch Break	Physiology (Practical/ DOAP session)	ITP	
Tuesday		Anatomy (Lecture)	Physiology (Lecture)	Anatomy (Dissection Hall)		Physiology (Practical/ DOAP session)	Anatomy (Tutorial)	
Wednesday		Physiology (Lecture)	AETCOM: 1 st WEEK Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK PHYSIOLOGY ECE: 3 rd WEEK BIOCHEMISTRY ECE: 4 th WEEK			Physiology (Tutorial/ Small Group Teaching)	Anatomy (Tutorial)	
Thursday		Anatomy (Lecture)	Biochemistry (Lecture)	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Small Group Teaching/Tutorial)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry Histology (Practical)		Batch B- Biochemistry (Small Group Teaching/Tutorial)		
Friday		Biochemistry (Lecture)	Anatomy (Lecture)	Batch A- Anatomy (Practical)		2-3PM Anatomy (Small Group Teaching)	3-4PM Community Medicine (Lecture/Self Directed Learning)	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning)
				Batch B- Biochemistry (Practical)				
Saturday		Physiology (Lecture)	Anatomy (Lecture)	Batch B- Physiology (Small Group Teaching/Tutorial)	Anatomy (Dissection Hall)		Sports	
				Batch A- Biochemistry (Small Group Teaching/Tutorial)				

Week 1

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 02.09.2019		Anatomy (Lecture) An.1.1(Anatomical Terminology)	Physiology (lecture) PY1.1 (Structure & functions of cells)	Anatomy (Dissection Hall) An 1.1(Anatomical Terminology)	Lunch Break	Physiology Introduction to Physiology Department	ITP BI 1.1 PY 1.1 Cell Membrane	
Tuesday 03.09.2019		Anatomy (Lecture) An.1.2, 2.1,2.2,2.3 (General features of bone)	Physiology (lecture) PY1.1 (functions of sub-cellular structure)	Anatomy (Dissection Hall) An.1.2, 2.1,2.2,2.3 (General features of bone)		Physiology (Practical/ DOAP session) A: PY 2.11 (Intro. Haemat. lab) B: PY 3.18 (Intro. Exp. Lab)	Anatomy (Tutorial) Demonstration of Microscope	
Wednesday 04.09.2019		Physiology (Lecture) PY 2.1 (Blood components)	AETCOM: 1 st WEEK			Physiology (Practical/ DOAP session) B: 2.11 (Intro. Haematology lab) A: 3.18 (Intro. Experimental Lab)	Anatomy (Tutorial) Demonstration of Microscope	
Thursday 05.09.2019		Anatomy (Lecture) An.71.1 (Histology of bone)	Biochemistry (Lecture) BI 1.1 Molecular and functional organization of a cell	Batch B– Anatomy Histology (Practical) An.71.1(Histology of bone)	Lunch Break	Batch A- Physiology (Practical/ DOAP session) PY 2.11 (Peripheral Blood smear)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry BI (Practical) 11.1 Laboratory apparatus and equipments		Batch B- Biochemistry (Small Group Teaching) BI 11.2 Preparation of buffers and estimation of PH.		
Friday 06.09.2019		Biochemistry (Lecture) BI 1.1 sub- cellular components	Anatomy (Lecture) An. 2.5, 2.6(Joints).	Batch A- Anatomy Histology (Practical) An.71.1(Histology of bone)	Lunch Break	2-3 PM Anatomy (Small Group Teaching) AN 71.1	3-4 PM Community Medicine (Lecture) CM1.1 (Define Preventive Medicine, Community Medicine (according to IASPM), Family Medicine and Public health (according to WHO)	Physiology (Self Directed Learning) PY 2.1 Blood Components
				Batch B- Biochemistry (Practical) BI 11.1 Laboratory apparatus and equipments				
Saturday 07.09.2019		Physiology (Lecture) PY 3.1 (Neurons & Neuroglia)	Anatomy (Lecture) AN 76.1,76.2(Introduction to Embryology)	Batch B- Physiology (Practical/ DOAP session) PY 2.11 (Peripheral Blood smear)	Lunch Break	Anatomy (Dissection Hall) AN 2.5,2.6 (Joints)	Sports	
				Batch A- Biochemistry (Small Group Teaching) BI 11.2 preparation of buffers and estimation of p H.				

Week 2

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 09.09.2019		Anatomy (Lecture) AN. 7.1 to 7.4(Introduction to the nervous system)	Physiology (Lecture) PY1.2 (Homeostasis)	Anatomy (Dissection Hall) AN. 7.1 to 7.4(Demonstration of nerves)	Lunch Break	Physiology (Practical/ DOAP session) A:PY 2.11 (PBS) B:PY 3.18 (SMC & temp effect)	ITP BI 5.2 PY 2.2 Plasma Proteins	
Tuesday 10.09.2019 (Muharram)								
Wednesday 11.09.2019		Physiology (Lecture) PY 2.2 (Plasma Proteins)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Anatomical Position of Body			Physiology (Tutorial/ Small Group Teaching) PY 1.3 (Intracellular communications)	Anatomy (Tutorial) AN7.1 to 7.4(General features of nervous system)	
Thursday 12.09.2019		Anatomy (Lecture) AN. 68.1to 68.3 (Nervous tissue Histology)	Biochemistry (Lecture) BI 5.1 Describe and discuss structural organization of proteins.	Batch B- Anatomy Histology (Practical) AN.68.1 to 68.3(Nervous tissue Histology)		Batch A- Physiology (Practical/ DOAP session) PY 3.18 (SMC & temp effect)	Anatomy (Tutorial) AN7.1 to 7.4(General features of nervous system)	
				Batch A- Biochemistry (Practical)BI 11.1 Good & safe laboratory practice and waste disposal				Batch B- Biochemistry (Small Group Teaching) BI 10.3 Cellular and Humoral components of the immune system & the types and structure of antibody.
Friday 13.09.2019		Biochemistry (Lecture) BI 5.1 Describe and discuss structural organization of proteins	Anatomy (Lecture) AN. 7.5 to 7.8(Innervations of muscle, applied and synapse	Batch A- Anatomy Histology (Practical) AN.68.1 to 68.3(Nervous tissue Histology)		2-3 PM Anatomy (Small Group Teaching) AN 7.1 to 7.8(Innervations of muscle, applied and synapse	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Differentiate between Preventive Medicine, Community Medicine, Family Medicine and Public health)	Biochemistry 2 nd WEEK (Self Directed Learning) BI 5.2 Methods of separation of plasma proteins
				Batch B- Biochemistry (Practical)BI 11.1 Good & safe laboratory practice and waste disposal				
Saturday 14.09.2019		Physiology (Lecture) PY 3.2 (Nerve Fibers)	Anatomy (Lecture) AN 77.1.,77.2 (menstrual cycle	Batch A- Physiology (Practical/ DOAP session) PY 2.11 (PBS)	Anatomy (Dissection Hall) Revision			
				Batch A- Biochemistry (Small Group Teaching) BI 10.3 Cellular and humoral components of the immune system & the types and structure Of antibody				

Week 3

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 16.09.2019		Anatomy (Lecture) AN 3.1 to 3.3 (General features of muscle)	Physiology (Lecture) PY 2.4 (RBC function, Erythropoiesis stages)	Anatomy (Dissection Hall) AN.3.1 to 3.3 (Demonstration of Muscle & its section)	Lunch Break	Physiology (Practical/ DOAP session) A: 2.11 (DLC) B: 3.18 (Strength of stimuli)	ITP BI 10.5 Describe antigens and concepts involved in vaccine development. (WITH MICROBIOLOGY)	
Tuesday 17.09.2019		Anatomy (Lecture) AN 5.1 to 5.3 (General features of Cardiovascular system)	Physiology (Lecture) PY 1.5 (Passive transport mechanisms)	Anatomy (Dissection Hall) AN.5.1 to 5.3 (Demonstration of major blood vessels)		Physiology (Practical/ DOAP session) B: 2.11 (DLC) A: 3.18 (Strength of stimuli)	Anatomy (Tutorial) AN 5.1 to 5.3	
Wednesday 18.09.2019		Physiology (Lecture) PY 1.5 (Active transport mechanisms)	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Blood Report (Differential Leukocyte counts and its pathological Variations)			Physiology (Tutorial/ Small Group Teaching) PY 1.6 (Fluid Compartment & its measurements)	Anatomy (Tutorial) AN 5.1 to 5.3	
Thursday 19.09.2019		Anatomy (Lecture) AN 67.1 to 67.3(Muscle)	Biochemistry (Lecture) BI 5.2structure-functional relationships of proteins	Batch B- Anatomy Histology (Practical) AN 67.1 to 67.3 (Muscle Histology)		Batch A- Physiology (Practical/ DOAP session) 2.11(Neubauer chamber)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.16 Immunodiffusion				Batch B- Biochemistry (Small Group Teaching)BI 6.12Haemoglobin Derivatives & their physiological and pathological significance.
Friday 20.09.2019		Biochemistry (Lecture) BI 6.11, 6.12 Types & functions Haemoglobin	Anatomy (Lecture) AN 4.1, 4.2, 4.3(General features of Skin & fascia)	Batch A- Anatomy (Practical) AN 67.1 to 67.3 (Muscle Histology)		2-3 PM Anatomy (Small Group Teaching) AN 4.1, 4.2, 4.5	3-4 PM Community Medicine (Lecture) CM1.1 (List and differentiate between different streams of Medicine in ancient past)	Physiology 3 rd WEEK (Self-Directed Learning) PY 1.5 (Transport mechanisms)
				Batch B- Biochemistry (Practical) BI 11.16 Immunodiffusion				
Saturday 21.09.2019		Physiology (Lecture) PY 2.4 (Erythropoiesis regulation)	Anatomy (Lecture) AN 77.3 to 77.4 (Oogenesis & fertilization)	Batch B- Physiology (Practical/ DOAP session) 2.11(Neubauer chamber)		Anatomy (Dissection Hall) AN 77.3 to 77.4 (Oogenesis & fertilization)	Sports	
				Batch A- Biochemistry (Small Group Teaching)BI 6.12Haemoglobin Derivatives & their physiological and pathological significance.				

Week 4

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 23.09.2019		Anatomy (Lecture) AN 4.3 to 4.4(Superficial & deep fascia)	Physiology (Lecture) PY 3.1 (Nerve Growth Factors & Cytokines)	Anatomy (Dissection Hall) AN4.3 to 4.4(Demonstration of Superficial & deep fascia)	Lun ch Bre ak	Physiology (Practical/ DOAP session) A: 2.11 (RBC counting) B: 3.18 (Fatigue)	ITP (PY 1.4 Apoptosis) (Physiology+ Pathology)	
Tuesday 24.09.2019		Anatomy (Lecture) AN 5.5 to 5.8(Portal system, thrombosis infarction, aneurysm)	Physiology (Lecture) PY 3.3 (Degeneration & Regeneration of nerves)	Anatomy (Dissection Hall) AN5.4 to 5.8(Demonstration of General features of CVS)		Physiology (Practical/ DOAP session) B: 2.11 (RBC counting) A: 3.18 (Fatigue)	Anatomy (Tutorial) AN 5.4 to 5.8(Demonstration of General features of CVS)	
Wednesday 25.09.2019		Physiology (Lecture) PY 3.4 (N-M Transmission)	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: 4 th WEEK BI 6.12 Haemoglobinopathies			Physiology (Written Exam: Class Test 1)	Anatomy (Tutorial) AN 5.4 to 5.8	
Thursday 26.09.2019		Anatomy (Lecture) AN 65.1 to 65.2(Epithelium histology)	Biochemistry (Lecture) BI 3.1 Discuss and differentiate monosaccharides	Batch B- Anatomy Histology (Practical) AN 65.1 to 65.2(Epithelium histology)		Batch A- Physiology (Viva voce 1)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates				Batch B- Biochemistry (Small Group Teaching) BI 3.1 Structural aspects of Carbohydrates
Friday 27.09.2019		Biochemistry (Lecture) BI 3.1 Discuss and differentiate Disaccharides & Polysaccharides	Anatomy (Lecture) AN 72.1(Integumentary system)	Batch A- Anatomy Histology (Practical) AN 65.1 to 65.2(Epithelium histology)		2-3 PM Anatomy (Small Group Teaching) AN 72.1(Integumentary system)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Differentiate between Preventive Medicine, Community Medicine, Family Medicine and Public health)	Biochemistry 4 th WEEK (Self Directed Learning) BI 8.1 Importance of Dietary fiber
				Batch B- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates				
Saturday 28.09.2019		Physiology (Lecture) PY 3.6 (Myasthenia Gravis)	Anatomy (Lecture) AN 77.5 to 77.6(Anatomical principal of contraception, fertility)	Batch B- Physiology (Viva voce 1)	Anatomy (Dissection Hall) AN 77.5 to 77.6(Anatomical principal of contraception, fertility)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 3.1 Structural aspects of Carbohydrates				

Week 5

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 30.09.2019		Anatomy (Lecture) AN 6.1 to 6.3 (General features of lymphatic system)	Physiology (Lecture) PY 2.6 (WBC formation and Regulation)	Anatomy (Dissection Hall) AN 6.1 to 6.3	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (WBC count) B: PY 3.18 (two successive stimuli)	ITP	
Tuesday 01.10.2019		Anatomy (Lecture) Revision	Physiology (Lecture) PY 2.3 (Synthesis & function of Hb, Haemoglobin variations)	PCT General Anatomy		Physiology (Practical/ DOAP session) B: PY 2.11 (WBC count) A: PY 3.18 (two successive stimuli)	Anatomy (Tutorial)	
Wednesday 02.10.2019 (Gandhi Jayanti)								
Thursday 03.10.2019		Anatomy (Lecture) AN 69.1 to 69.3 (Blood vessels)	Biochemistry (Lecture) BI 3.1 Discuss and differentiate Hetero- Polysaccharides	Batch B- Anatomy Histology (Practical) AN 69.1 to 69.3 (Histology of Blood vessels)		Lunch Break	Batch A- Physiology (Student Seminar 1)	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates			Batch B- Biochemistry (Small Group Teaching) BI 11.6 Principles of Colorimetry & Spectrophotometry	
Friday 04.10.2019		Biochemistry (Lecture) BI 4.1 Describe and discuss main classes of lipids. Essential/non-essential fatty acids	Anatomy (Lecture) AN 9.1 (Pectoral region)	Batch A- Anatomy (Practical) AN 69.1 to 69.3 (Histology of Blood vessels)		Lunch Break	2-3 PM Anatomy (Small Group Teaching)	Physiology 1 st WEEK (Self-Directed Learning) PY 3.7 Types of Muscle fibers & structure
				Batch B- Biochemistry (Practical) BI 3.1 Tests to differentiate Carbohydrates	3-4 PM Community Medicine (Lecture) CM1.1 (Enumerate and describe the different concepts of modern Medicine)			
Saturday 05.10.2019		Physiology (Lecture) PY 3.5 (Neuromuscular blocking agents)	Anatomy (Lecture) AN 9.3 (development of breast)	Batch B- Physiology (Student Seminar 1)	Lunch Break	Anatomy (Dissection Hall) AN 9.3	Sports	
				Batch A- Biochemistry (Small Group Teaching) BI 11.6 Principles of Colorimetry & Spectrophotometry				

Week 6

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 07.10.2019		Anatomy (Lecture) AN 9.2(Breast)	Physiology (Lecture) PY 1.8 (RMP)	Anatomy (Dissection on Hall)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (Hb) B: PY 3.18 (Tetanus)	ITP PY 1.7 (pH And Buffers) Physiology + Biochemistry		
Tuesday 08.10.2019 (Dussehra)									
Wednesday 09.10.2019		Physiology (Lecture) PY 3.8 (AP and properties in skeletal muscle)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Breast Examination AN 9.2				Physiology (Tutorial) PY 1.8 PY 3.8 (RMP, AP of N-M)	Anatomy (Tutorial) AN 8.1 to 8.5(Features of Upper limb bones)	
Thursday 10.10.2019		Anatomy (Lecture) AN 70.1(Glands & lymphoid tissue)	Biochemistry (Lecture) BI 4.1 Cholesterol and hormonal steroids & triglycerides	Batch B- Anatomy Histology (Practical) AN 70.1(Glands & lymphoid tissue)			Batch A- Physiology (Practical/ DOAP session) A: PY 3.18 (Tetanus)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.3chemical components of normal urine.			Batch B- Biochemistry (Small Group Teaching) BI 11.6Principles of Colorimetry & Spectrophotometry (Graph)		
Friday 11.10.2019		Biochemistry (Lecture) BI 4.1 Major phospholipids and sphingolipids	Anatomy (Lecture) AN 10.1, 10.2(Axilla shoulder & scapular region)	Batch A- Anatomy Histology (Practical) AN 70.1(Glands & lymphoid tissue)			2-3 PM Anatomy (SGT)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.1 (Discuss the different phases of changing concept in public health)	Biochemistry 2 nd and 4 th WEEK (Self Directed Learning)BI 4.1 cholesterol – (Benefits & Myths)
				Batch B- Biochemistry (Practical) BI 11.3chemicalcomponentsofnormalurine.					
Saturday 12.10.2019		Physiology (Lecture) PY 3.8 (AP and properties in smooth muscle)	Anatomy (Lecture) AN 73.1 To 73.3(Chromosomes)	Batch B- Physiology (Practical/ DOAP session) B: PY 2.11 (Hb)			Anatomy (Dissection Hall) AN 73.1 To 73.3	Sports	
				Batch A- Biochemistry (Small Group Teaching) BI 11.6Principles of Colorimetry & Spectrophotometry (Graph) (Small Group Teaching/Tutorial)					

Week 7

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 14.10.2019		Anatomy (Lecture) AN 10.4 to 10.7 (Axillary lymph nodes)	Physiology (Lecture) PY 1.9 (cytological methods and its application)	Anatomy (Dissection Hall) 10.4 to 10.7	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (RBC indices) B: PY 3.18 (NCV)	ITP		
Tuesday 15.10.2019		Anatomy (Lecture) AN 10.3,10.5,10.6 (Brachial plexus)	Physiology (Lecture) PY 3.9 (Muscle contraction Sk. M)	Anatomy (Dissection Hall) AN 8.1, 8.2(Demo of upper limb bones)		Physiology (Practical/ DOAP session) B: PY 2.11 (RBC indices) A: PY 3.18 (NCV)	Anatomy (Tutorial) DOAP AN 10.3 To10.6		
Wednesday 16.10.2019		Physiology (Lecture) PY 3.9 (Muscle contraction smooth Muscle)	PHYSIOLOGY ECE:3 rd WEEK Anemia			Physiology (Tutorial) PY 3.10& 11.8 (modes of muscle contraction, Cardio-respiratory changes)	Anatomy (Tutorial) AN 8.1 to 8.5(Features of Upper limb bones)		
Thursday 17.10.2019		Anatomy (Lecture) AN 70.2(Histology of Lymphoid Tissue)	Biochemistry (Lecture) BI 2.1 Concepts of enzyme, Isoenzyme, Alloenzyme, and main classes of IUBMB nomenclature.	Batch B- Anatomy Histology (Practical) AN 70.2		Batch A- Physiology (Student Seminar 2)	Anatomy (Self Directed Learning)		
				Batch A- Biochemistry (Practical) BI 11.4Performurine analysis to estimate and determine normal constituents.					
Friday 18.10.2019		Biochemistry (Lecture) BI 2.3 Basic principles of enzyme activity	Anatomy (Lecture) AN 10.1, 10.8, 10.9(Axilla, Trapezius & latissimus dorsi, triangle of auscultation)	Batch A- Anatomy (Practical) AN 70.2		Batch B- Biochemistry (Practical) BI 11.4Performurine analysis to estimate and determine normal constituents.	2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.2 (Enumerate various phases of changing concepts of health)	Physiology 3 rd WEEK (SDL) PY 3.9 (Muscle Contraction)
				Batch B- Biochemistry (Practical) BI 11.4Performurine analysis to estimate and determine normal constituents.					
Saturday 19.10.2019		Physiology (Lecture) PY 2.7 (Platelets)	Anatomy (Lecture)	Batch B- Physiology (Student Seminar 2)	Batch A- Biochemistry (Small Group Teaching/Tutorial) BI 4.1 Lipoproteins	Anatomy (Dissection Hall)	Sports		
				Batch A- Biochemistry (Small Group Teaching/Tutorial) BI 4.1 Lipoproteins					

Week 8

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 21.10.2019		Anatomy (Lecture) AN 10.10, 10.11, 10.13(Rotator cuff muscles, Serratus anterior, axillary nerve injury due to IM injection)	Physiology (Lecture) 2.9 (Blood Grouping and its importance)	Anatomy (Dissection Hall)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (Blood Group) B: PY 3.18 (Preload & Afterload)	ITP	
Tuesday 22.10.2019		Anatomy (Lecture) AN 10.12(Shoulder Joint)	Physiology (Lecture) PY 2.9 (Blood Banking and Transfusion)	Anatomy (Dissection Hall) AN 10.12		Physiology (Practical/ DOAP session) B: PY 2.11 (Blood Group) A: PY 3.18 (Preload & Afterload)	Anatomy (Tutorial) AN 8.1 to 8.5(Features of Upper limb bones)	
Wednesday 23.10.2019		Physiology (Lecture) PY 3.11 (Energy s.& mus. Met.)	Early Clinical exposure: BIOCHEMISTRY ECE: 4 th WEEK 11.20 Interpretation of abnormal findings in urine			Physiology (Written Exam: Class test 2)	Anatomy (Tutorial) DOAP AN 10.10, 10.11(Rotator cuff muscles, Serratus anterior, axillary nerve injury due to IM injection)	
Thursday 24.10.2019		Anatomy (Lecture) AN 66.1, 66.2(Connective tissue histology)	Biochemistry (Lecture) BI 2.4 enzyme inhibition	Batch B- Anatomy Histology (Practical) AN 66.1, 66.2(Connective tissue histology)		Batch A- Physiology (Practical Exam 1)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.4 Perform urine analysis to estimate and determine abnormal constituents				
Friday 25.10.2019		Biochemistry (Lecture) BI 2.4enzyme inhibitors as drugs and poisons	Anatomy (Lecture) AN 11.1, (I)(Muscle groups of Upper arm	Batch A- Anatomy (Practical) AN 66.1, 66.2(Connective tissue histology)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 11.1)(Muscle groups of Upper arm	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.2 (Describe the different concepts of health, the holistic health concept)	Biochemistry (Self Directed Learning) BI 11.20 Urine report
				Batch B- Biochemistry (Practical) BI 11.4 Perform Urine analysis to estimate and determine abnormal constituents				
Saturday 26.10.2019		Physiology (Lecture) PY 3.12 (Gradation of muscle activity)	Anatomy (Lecture) AN 74.1& 74.3(Modes of inheritance, multi-factorial inheritance)	Batch A- Physiology (Practical Exam 1)	Anatomy (Dissection Hall) AN 8.1 To 8.5(Upper limb bones)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 2.1 coenzymes and cofactors				

Week 9

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 28.10.2019 (Diwali)					Lunch Break		
Tuesday 29.10.2019 (Diwali)							
Wednesday 30.10.2019 (Diwali)							
Thursday 31.10.2019	Anatomy (Lecture) AN 11.1 (II)(Muscle groups of Upper arm)	Biochemistry (Lecture) BI 2.5 Clinical utility of various serum enzymes as markers of pathological conditions	Batch B- Anatomy Histology (Practical)	Batch A- Physiology (Student Seminar 3)		Anatomy (Self-Directed Learning)	
			Batch A- Biochemistry (Practical)BI 11.4 Perform urine analysis to estimate and determine abnormal constituents	Batch B- Biochemistry (Small Group Teaching) BI 2.2 & BI 11.13 Demonstration of estimation of SGOT/SGPT			
Friday 1.11.2019	Biochemistry (Lecture) BI 2.7 Laboratory results of enzyme activities & describe the clinical utility of various enzymes as markers of pathological conditions	Anatomy (Lecture) AN 11.2 (i) Nerves & vessels of upper limb	Batch A- Anatomy (Practical)	2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.2 (Define health according to WHO)	Physiology 1 st WEEK (Self-Directed Learning) PY 2.8 Haemostatic mechanisms	
			Batch B- Biochemistry (Practical)BI 11.4 Perform Urine analysis to estimate and determine abnormal constituents				
Saturday 2.11.2019	Physiology (Lecture) PY 2.8 Principles of Haemostasis	Anatomy (Lecture) AN 74.2(Pedigree chart)	Batch B- Physiology (Student Seminar 3)	Anatomy (Dissection Hall) AN 11.1)(Muscle groups of Upper arm)	Sports		
			Batch A- Biochemistry (Small Group Teaching) BI 2.2 & BI 11.13 Demonstration of estimation of SGOT/SGPT				

Week 10

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 4.11.2019		Anatomy (Lecture) AN 11.2 (ii) Nerves & vessels of upper limb	Physiology (Lecture) PY 2.8 Coagulation Factors	Anatomy (Dissection Hall) DOAP AN 11.2	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.11 (BT & CT) B: PY 3.14 (Ergography)	ITP		
Tuesday 5.11.2019		Anatomy (Lecture) AN 11.3 & 11.5 (Cubital Fossa)	Physiology (Lecture) PY 2.8 Clotting Pathways	Anatomy (Dissection Hall) AN 11.3 & 11.5 (Cubital Fossa)		Physiology (Practical/ DOAP session) B: PY 2.11 (BT & CT) A: PY 3.14 (Ergography)	Anatomy (Tutorial) AN 11.2		
Wednesday 6.11.2019		Physiology (Lecture) PY 2.8 Fibrinolytic pathway	AETCOM: 1 st WEEK			Physiology (Tutorial/ Small Group Teaching) PY 2.8 Anticoagulants	Anatomy (Tutorial)		
Thursday 7.11.2019		Anatomy (Lecture) AN 71.2 (Cartilage Histology)	Biochemistry (Lecture) BI 7.1 Structure and functions of DNA	Batch B- Anatomy Histology (Practical) AN 71.2		Batch A- Physiology (Student Seminar 4)	Anatomy (Self-Directed Learning)		
				Batch A- Biochemistry (Practical) BI 11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states					
Friday 8.11.2019		Biochemistry (Lecture) BI 7.1 Structure and functions RNA	Anatomy (Lecture) AN 11.4 & 11.6 (Saturday night palsy and Anastomosis around elbow)	Batch A- Anatomy (Practical) AN 71.2		Batch B- Biochemistry (Practical) BI 11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states	2-3 PM Anatomy (Small Group Teaching) DOAP AN 11.4 & 11.6	3-4 PM Community Medicine (Lecture) CM1.2 (Enumerate and describe the different dimensions)	Physiology 1 st WEEK (Self-Directed Learning) PY 2.8 Hemostatic mechanisms
				Batch B- Biochemistry (Practical) BI 11.20 Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states					
Saturday 9.11.2019		Physiology (Lecture) PY 2.8 Bleeding and Clotting disorders	Anatomy (Lecture) AN 74.4 (Genetic basis of disease)	Batch B- Physiology (Student Seminar 4)	Batch A- Biochemistry TEST	Anatomy (Dissection Hall) AN 11.2 to 11.5	Sports		
				Batch A- Biochemistry TEST					

Week 11

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 11.11.2019		Anatomy (Lecture) AN 13.1(Fascia and compartments upper limb	Physiology (Lecture) PY 2.10 (Immunity types)	Anatomy (Dissection Hall) DOAP 13.1	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.12 (ESR & PCV) B: PY 3.17 (S. D. Curve)	ITP	
Tuesday 12.11.2019		Anatomy (Lecture) AN 13.1(Fascia and compartments upper limb	Physiology (Lecture) PY 2.10 (Humoral Immunity)	Anatomy (Dissection Hall) DOAP 13.1		Physiology (Practical/ DOAP session) B: PY 2.12 (ESR & PCV) A: PY 3.17 (S. D. Curve)	Anatomy (Tutorial)	
Wednesday 13.11.2019		Physiology (Lecture) PY 2.10 (Cell-mediated Immunity)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Palpation of axillary LN AN 10.7			Physiology (Tutorial/ Small Group Teaching) PY 2.10 (Immunity)	Anatomy (Tutorial) DOAP AN 13.1	
Thursday 14.11.2019		Anatomy (Lecture) (Revision)	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin C	Batch B- Anatomy Histology (Practical)) AN 66.1, 66.2(Connective tissue histology)		Batch A- Physiology (Viva voce 2)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) Revision Practicals				Batch B- Biochemistry (Small Group Teaching)BI 11.16 DNA Isolation from blood and tissue
Friday 15.11.2019		Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin B1 & B2	Anatomy (Lecture) AN 12.1(Muscles of ventral forearm	Batch A- Anatomy (Practical)) AN 66.1, 66.2(Connective tissue histology)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 12.1	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.2 (Enumerate and describe the different dimensions of health including spiritual dimension)	Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) 9.1 & 9.2 Structure & Functions of Collagen
				Batch B- Biochemistry (Practical) Revision Practicals				
Saturday 16.11.2019		Physiology (Lecture) PY 5.1 (Functional anatomy of heart)	Anatomy (Lecture) AN 74.4(Genetic basis of disease	Batch B- Physiology (Viva voce 2)	Anatomy (Dissection Hall) AN 12.1	Sports		
				Batch A- Biochemistry (Small Group Teaching)BI 11.16 DNA Isolation from blood and tissue				

Week 12

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 18.11.2019		Anatomy (Lecture) AN 12.2(Nerves, vessels of forearm)	Physiology (Lecture) PY 5.3 (Cardiac Cycle: mechanical)	Anatomy (Dissection Hall) DOAP 12.2	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.12 (Osmotic fragility) B: PY 3.18 (Amphibian heart)	ITP	
Tuesday 19.11.2019		Anatomy (Lecture) AN 12.3, 12.4(Flexor retinaculum)	Physiology (Lecture) PY 5.3 (Cardiac Cycle: P & V cha.)	Anatomy (Dissection Hall) DOAP 12.2		Physiology (Practical/ DOAP session) B: PY 2.12 (Osmotic fragility) A: PY 3.18 (Amph heart)	Anatomy (Tutorial) DOAP AN 12.3	
Wednesday 20.11.2019		Physiology (Lecture) PY 5.1 (Heart sounds)	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Cardiac Murmurs			Physiology (Tutorial) PY 5.3 Cardiac cycle	Anatomy (Tutorial) DOAP AN 12.2,12.3	
Thursday 21.11.2019		Anatomy (Lecture) (Revision)	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of B5, B6 & B7	Batch B- Anatomy Histology (Practical) AN 66.1, 66.2(Connective tissue histology)		Batch A- Physiology (Student Seminar 5)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.8 Demonstration of estimation of serum total proteins, albumin and A/G Ratio		Batch B- Biochemistry (Small Group Teaching)BI 11.16 Protein Electrophoresis		
Friday 22.11.2019		Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin B9 & B12	Anatomy (Lecture) AN 12.5,12.6(Hand)	Batch A- Anatomy (Practical) AN 66.1, 66.2(Connective tissue histology)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.2 (Define well- being. Document the objective and subjective components of well being)	Physiology 3 rd WEEK (Self Directed Learning) PY 5.1 Conducting system of Heart
				Batch B- Biochemistry (Practical) BI 11.8 Demonstration of estimation of serum total proteins, albumin and A/G Ratio				
Saturday 23.11.2019		Physiology (Lecture) PY 5.2 (Properties of Cardiac Muscle.: morphology, mechanical & metabolic function)	Anatomy (Lecture) AN 75.1, 75.2(Numerical chromosomal Aberrations)	Batch B- Physiology (Student Seminar 5)	Anatomy (Dissection Hall) AN 12.5, 12.6	Sports		
				Batch A- Biochemistry (Small Group Teaching)BI 11.16 Protein Electrophoresis				

Week 13

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 25.11.2019		Anatomy (Lecture) AN 12.7 ,12.8(Nerves, vessels of hand, claw hand)	Physiology (Lecture) PY 5.1&5.2 Pacemaker Pot. & Ventricular m. AP	Anatomy (Dissection Hall) DOAP 12.7	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.13 (Reticular. count) B: PY 3.18 (Properties of cardiac M. 1)	ITP
Tuesday 26.11.2019		Anatomy (Lecture) AN 12.9,12.10(Fascial spaces of palm)	Physiology (Lecture) PY 6.1 (Functional anatomy of Respiratory. System)	Anatomy (Dissection Hall) DOAP 12.7 to 12.10		Physiology (Practical/ DOAP session) B: PY 2.13 (Reticular count) A: PY 3.18 (Properties of cardiac M. 1)	Anatomy (Tutorial) DOAP AN 12.7 to 12.10
Wednesday 27.11.2019		Physiology (Lecture) PY 6.2 Mechanics of normal Respiration)	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: 4 th WEEK BI 6.5 Vitamin Deficiencies (Water soluble)			Physiology (Tutorial) PY 6.2 Mechanics of normal Respiration	Anatomy (Tutorial) DOAP AN 12.7 to 12.10
Thursday 28.11.2019		Anatomy (Lecture) (Revision)	Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of Vitamin A	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Student Seminar 6)	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical) BI 11.21 &11.22 Estimation of serum total proteins, albumin and Calculate A/G Ratio			
Friday 29.11.2019		Biochemistry (Lecture) BI 6.5 Introduction and biochemical role & deficiency manifestations of vitamin D	Anatomy (Lecture) AN 12.11(Muscles, nerves, vessels of dorsal forearm)	Batch A- Anatomy (Practical)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 12.11	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.2 (Describe the spectrum of health)
				Batch B- Biochemistry (Practical) BI 11.21 &11.22 Estimation of serum total proteins, albumin and Calculate A/G Ratio			
Saturday 30.11.2019		Physiology (Lecture) PY 6.2 Pressure Changes during ventilation)	Anatomy (Lecture) AN 13.8 (Upper limb development)	Batch A- Physiology (Student Seminar 6)	Anatomy (Dissection Hall) AN 12.11	Sports	
				Batch A- Biochemistry (Small Group Teaching) BI 11.18Autoanalyser			

Week 14

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 02.12.2019		Anatomy (Lecture) AN 12.12 ,12.13(Nerves, vessels of forearm, wrist drop)	Physiology (Lecture) PY 5.4 (Generation & conduction of Cardiac impulse)	Anatomy (Dissection Hall) DOAP 12.12	Lunch Break	Physiology (Practical/ DOAP session) A: PY 2.13 (Platelet count) B: PY 3.18 (Properties of cardiac M. 2)	ITP	
Tuesday 03.12.2019		Anatomy (Lecture) AN 12.14,12.15(Extensor retinaculum)	Physiology (Lecture) PY 5.5 (Physiology of ECG)	Anatomy (Dissection Hall) DOAP 12.12 to 12.15		Physiology (Practical/ DOAP session) B: PY 2.13 (Platelet count) A: PY 3.18 (Properties of cardiac M. 2)	Anatomy (Tutorial) DOAP AN 12.15	
Wednesday 04.12.2019		Physiology (Lecture) PY 5.5 (ECG: Applications)	AETCOM: 1 st WEEK			Physiology (Tutorial) PY 5.5 (ECG: Cardiac axis)	Anatomy (Tutorial) DOAP AN 12.15	
Thursday 05.12.2019		Anatomy (Lecture) (Revision)	Biochemistry (Lecture) BI 6.6 Biochemical process involved in energy generation (Biological Oxidation)	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Amphibian. All Graphs Test)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry Practical) BI 11.21 Demonstration of Estimation of Plasma Glucose				Batch B- Biochemistry (Small Group Teaching) BI6.6 Biochemical process involved in energy generation (Oxidative Phosphorylation)
Friday 06.12.2019		Biochemistry (Lecture) BI 3.2 & 3.3 Digestion and assimilation of carbohydrates	Anatomy (Lecture) AN 13.2(Dermatomes of upper limb)	Batch A- Anatomy (Practical)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 13.2	3-4 PM Community Medicine (Lecture) CM1.2 (Determinants of health. Differentiate between different determinants)	Physiology 1 st WEEK (Self Directed Learning) PY 5.5 ECG
				Batch B- Biochemistry (Practical) BI 11.21 Demonstration of Estimation of Plasma Glucose				
Saturday 07.12.2019		Physiology (Lecture) PY 6.2 (Alveolar surface tension & surfactants)	Anatomy (Lecture) AN 75.3 to 75.5 (Chr. Aberration, genetic counseling)	Batch B- Physiology (Amphibian All Graphs Test)	Anatomy (Dissection Hall) AN 13.2	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI6.6 Biochemical process involved in energy generation (Oxidative Phosphorylation)				

Week 15

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 09.12.2019		Anatomy (Lecture) AN 13.3(i) (Elbow, wrist, I Carpo-metacarpal Jt.	Physiology (Lecture) PY 6.2 (Compliance of lungs & chest wall)	Anatomy (Dissection Hall) DOAP 13.3	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.13 (ECG) B: PY 5.12 (Pulse)	ITP	
Tuesday 10.12.2019		Anatomy (Lecture) AN 13.3 (ii) (Elbow, wrist, I Carpo-metacarpal joint	Physiology (Lecture) PY 5.6 (Abnormal ECG: heart blocks)	Anatomy (Dissection Hall) DOAP 13.3		Physiology (Practical/ DOAP session) B: PY 5.13 (ECG) A: PY 5.12 (Pulse)	Anatomy (Tutorial) DOAP AN 75.3	
Wednesday 11.12.2019		Physiology (Lecture) PY 5.6 (Abnormal ECG: Arrhythmias)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Nerve injury upper Limb AN 12.12			Physiology (Written exam: Class test 3)	Anatomy (Tutorial) AN 12.15	
Thursday 12.12.2019		Anatomy (Lecture) (Revision)	Biochemistry (Lecture) BI 3.4, 3.5 & 3.7 Glycolysis – pathway, regulation and inhibitors	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Tutorial) PY 5.10 Coronary circulation	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.21 Estimation of Plasma Glucose		Batch B- Biochemistry (Small Group Teaching) BI11.18 Quality Control		
Friday 13.12.2019		Biochemistry (Lecture) BI 3.4, 3.5 & 3.7 TCA Cycle – as an Amphibolic pathway and its regulation with inhibitors	Anatomy (Lecture) AN 13.4(Sterno- clavicular, acromio- clavicular, MCP Jt.	Batch A- Anatomy (Practical)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.3 (Discuss the concept of disease and causation)	Biochemistry (Self Directed Learning) BI 6.6 Inhibitors and Uncouples of ETC
				Batch B- Biochemistry (Practical)BI 11.21 Estimation of Plasma Glucose				
Saturday 14.12.2019		Physiology (Lecture) PY 6.2 (Ventilation, V/P ratio)	Anatomy (Lecture) AN 75.3 to 75.5 (Chr. Aberration, genetic counseling	Batch A- Physiology (Tutorial) PY 5.10 Coronary circulation	Anatomy (Dissection Hall) AN 13.2		Sports	
				Batch A- Biochemistry (Small Group Teaching) BI11.18 Quality Control				

Week 16

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 16.12.2019		Anatomy (Lecture) AN 21.3,21.4(Tho. cavity inter-costal Muscle)	Physiology (Lecture) PY 5.6 (Abnormal ECG: MI)	Anatomy (Dissection Hall) DOAP AN 21.1 (Sternum ribs intercostals nerve, Typical vertebra)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.13 (ECG) B: PY 5.16 (Pulse tracing)	ITP
Tuesday 17.12.2019		Anatomy (Lecture) AN 21.5,21.6 (Anterior intercostals vessels, Posterior intercostals vessels, Internal .Thoracic. vls.)	Physiology (Lecture) PY 5.9 Heart Rate its regulation	Anatomy (Dissection Hall) DOAP 21.2(A Typical ribs & vertebra)		Physiology (Practical/ DOAP session) B: PY 5.13 (ECG) A: PY 5.16 (Pulse tracing)	Anatomy (Tutorial) DOAP AN 13.6.13.7(Surface Anatomy of U.L.
Wednesday 18.12.2019		Physiology (Lecture) PY 6.2 Lung volume & capacities)	PCT Upper Limb			Physiology (Small group discussion) PY 6.2 All headings	Anatomy (Tutorial) DOAP AN 21.3.21.4(IC Muscles, Thoracic Cavity
Thursday 19.12.2019		Anatomy (Lecture) AN (PCV)	Biochemistry (Lecture) BI 3.4 & 3.5 Glycogen Metabolism and its regulation	Batch B- Anatomy Histology (Practical) (PCV)		Batch A- Physiology (Student Seminar 7)	Anatomy (Self Directed Learning) (PCV)
				Batch A- Biochemistry (Practical) Revision Practicals			
Friday 20.12.2019		Biochemistry (Lecture) BI 3.4 & 3.5 HMP Shunt and its regulation	Anatomy (Lecture) (PCV)	Batch A- Anatomy (Practical) (PCV)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.3 (Describe the epidemiological triad)
				Batch B- Biochemistry (Practical) Revision Practicals			
Saturday 21.12.2019		Physiology (Lecture) PY 5.9 Cardiac Output & its regulation	Anatomy (Lecture) (PCV)	Batch B- Physiology (Student Seminar 7)	Anatomy (Dissection Hall) (PCV)	Sports	
				Batch A- Biochemistry TEST			

Week 17

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 23.12.2019		Anatomy (Lecture) AN 21.7,21.10(Costo-chondral Joint	Physiology (Lecture) PY 5.9 Cardiac Output measurements	Anatomy (Dissection Hall) DOAP	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.13 (ECG revision) B: PY 5.16 (Pulse tracing revision)	ITP
Tuesday 24.12.2019		Anatomy (Lecture) AN 21.8,21.9 Respiration)	Physiology (Lecture) PY 5.9 (Blood Pressure definition & principles)	Anatomy (Dissection Hall)		Physiology (Practical/ DOAP session) B: PY 5.13 (ECG) A: PY 5.16 (Pulse tracing)	Anatomy (Tutorial) DOAP
Wednesday 25.12.2019							
Thursday 26.12.2019							
Friday 27.12.2019							
Saturday 28.12.2019							

Week 18

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 30.12.2019					Lunch Break		
Tuesday 31.12.2019							
Wednesday 01.01.2020							
Thursday 02.01.2020							
Friday 03.01.2020							
Saturday 04.01.2020		Physiology (Lecture) PY 5.9 (Blood Pressure Short term regulation)	Anatomy (Lecture) AN 79.1, to 71.3 Primitive Streak, notochord, Neurulation)	Batch B- Physiology (Tutorial) ECG		Anatomy (Dissection Hall) AN 21.3, 21.4(Thoracic. Cavity)	Sports
				Batch A- Biochemistry (Tutorial) BI 3.4 &3.5 Disorders associated with major pathways of Carbohydrate metabolism			

Week 19

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 06.01.2020		Anatomy (Lecture) AN 24.1(Pleura)	Physiology (Lecture) PY 5.9 (BP long term regulation)	Anatomy (Dissection Hall) DOAP AN 24.1(Pleura)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.12 (BP resting) B: PY 6.10 (PEFR)	ITP	
Tuesday 07.01.2020		Anatomy (Lecture) AN 24.2 (Root of lung, bronchial tree)	Physiology (Lecture) PY 5.7 (Hemodynamics)	Anatomy (Dissection Hall) DOAP AN 24.2 (Root of lung, bronchial tree)		Physiology (Practical/ DOAP session) B: PY 5.12 (BP resting) A: PY 6.10 (PEFR)	Anatomy (Tutorial) DOAP AN 24.2 (Root of lung, bronchial tree)	
Wednesday 08.01.2020		Physiology (Lecture) PY 6.3 Oxygen Transport	Early Clinical Exposure(ECE) BIOCHEMISTRY ECE: 4 th WEEK BIOCHEMISTRY ECE Vitamin Deficiencies – Fat soluble			Physiology (Tutorial/ Small Group Teaching) PY 5.8 (Local & systemic CV regulatory mech.)	Anatomy (Tutorial) DOAP AN 24.2 (Root of lung, bronchial tree)	
Thursday 09.01.2020		Anatomy (Lecture) AN24.3 (BP segments)	Biochemistry (Lecture) BI 3.9 Mechanism & Significance of Blood Glucose regulation in health & disease	Batch B- Anatomy Histology (Practical) AN 25.1 (Histology of lung & trachea)		Batch A- Physiology (Viva voce 3)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) Revision Practicals, Journal Completion and 1st term Certification				
Friday 10.01.2020		Biochemistry (Lecture) BI 11.17 Biochemical basis of Diabetes Mellitus	Anatomy (Lecture) AN 24.4,24.5 (Phrenic nerves, lungs - BS, NS)	Batch A- Anatomy (Practical) AN 25.1 (Histology of lung & trachea)		2-3 PM Anatomy (Small Group Teaching) AN 24.1 (Pleura)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.3 (Discuss the multi-factorial causation of disease)	Biochemistry 4 th WEEK (Self Directed Learning) BI 3.9 Glycosuria
				Batch B- Biochemistry (Practical) Revision Practical, Journal Completion and Ist term Certification				
Saturday 11.01.2020		Physiology (Lecture) PY 6.3 CO2 Transport	Anatomy (Lecture) AN 25.2(I) (Lung development,	Batch B- Physiology (Viva voce 3)	Anatomy (Dissection Hall) AN25.7,25.8 (X-ray PA Chest, BA. Swallow)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 3.8 & 3.10 Discuss & interpret investigations related to disorders of Carbohydrate metabolism (GTT, Tests for glycosuria.				

Week 20

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 13.01.2020		Anatomy (Lecture) AN 22.1(Pericardium)	Physiology (Lecture) PY 6.7 (Lung Function test)	Anatomy (Dissection Hall) DOAP AN 24.6(Trachea)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.12 (BP Posture) B: PY 6.8 (Spirometry)	ITP
Tuesday 14.01.2020		Anatomy (Lecture) AN 22.2 22.6,22.7(Heart- Chambers, ext., int. features)	Physiology (Lecture) PY 5.10 (Microcirculation& Lymphatic circ.)	Anatomy (Dissection Hall) DOAP AN 22.2 (Heart- Chambers, ext., int. features)		Physiology (Practical/ DOAP session) B: PY 5.12 (BP Posture) A: PY 6.8 (Spirometry)	Anatomy (Tutorial)
Wednesday 15.01.2020		Physiology (Lecture) PY 5.10 (Pulmonary circ.)	AETCOM: 1 st WEEK			Physiology (Tutorial) PY 5.10 Capillary & Skin circulation	Anatomy (Tutorial)
Thursday 16.01.2020							
Friday 17.01.2020							
Saturday 18.01.2020							

Week 21

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 20.01.2020					Lunch Break		
Tuesday 21.01.2020							
Wednesday 22.01.2020							
Thursday 23.01.2020	Anatomy (Lecture) AN 25.3 (Fetal circulation) 25.6, (Development of Aortic arch, SVC, IVC	Biochemistry (Lecture) BI 5.3 Digestion and absorption of dietary proteins.	Batch B- Anatomy Histology (Practical)) AN 25.6(Development of Aortic arch, SVC, IVC	Batch A- Physiology (Small Group Discussion) PY 6.6 (Dyspnoea, Cyanosis)		Anatomy (Self Directed Learning)	
			Batch A- Biochemistry (Practical)BI 11.21 Demonstrate the estimation of Blood Urea	Batch B- Biochemistry (Small Group Teaching) BI 11.16 Paper chromatography			
Friday 24.01.2020	Biochemistry (Lecture) BI 5.4 Disorders of Urea cycle	Anatomy (Lecture) AN 21.11(surface marking, A,P Mediastinum	Batch A- Anatomy (Practical)) AN 25.6 (Development of Aortic arch, SVC, IVC)	2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.4 (Describe natural history of disease)	Physiology 3 rd WEEK (Self Directed Learning) PY 5.10 Regional Circulation	
			Batch B- Biochemistry (Practical)BI 11.21 Demonstrate the estimation of Blood Urea				
Saturday 25.01.2020	Physiology (Lecture) PY 6.4 & 6.5 (High altitude, Acclimatization)	Anatomy (Lecture) AN 25.4,25.5 (ASD, VSD, TVA, COA, Fallot's Tetralogy	Batch B- Physiology Tutorial (Small Group Discussion) PY 6.6 (Dyspnoea, Cyanosis)	Anatomy (Dissection Hall) Lecture) AN 23.1(Oesophagus)		Sports	
			Batch A- Biochemistry (Small Group Teaching) BI 11.16 Paper chromatography				

Week 22

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 27.01.2020		Anatomy (Lecture) AN 23.2, 22.7 (Thoracic. Duct , Applied Anat. Of LD)	Physiology (Lecture) PY 6.4 & 6.5 (Deep Sea, Decompress. sickness)	Anatomy (Dissection Hall) DOAP AN 23.2, 22.7 (Thoracic. Duct, App. Anat. Of LD)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 5.12 (BP Exercise) B: PY 3.15 (Exercise: Cardio-respiratory)	ITP		
Tuesday 28.01.2020		Anatomy (Lecture) AN 23.3 (Azygos system)	Physiology (Lecture) PY 6.6 (Hypoxia)	Anatomy (Dissection Hall) DOAP AN 23.3 (Azygos system)		Physiology (Practical/ DOAP session) B: PY 5.12 (BP Exercise) A: PY 3.15 (Exercise: Cardio-respiratory)	Anatomy (Tutorial) DOAP AN 23.1(Oesophagus)		
Wednesday 29.01.2020		Physiology (Lecture) PY 5.7 (Hemodynamics revision)	BIOCHEMISTRY ECE: 4 th WEEK BI 3.8 & 3.10 Interpretation of laboratory results of analytes associated with metabolism of carbohydrates Diabetes Mellitus – Hospital Visit			Physiology (Small Group Discussion) PY 6.6 (Dyspnoea, Cyanosis Revision)	Anatomy (Tutorial) DOAP AN(Revision)		
Thursday 30.01.2020		Anatomy (Lecture) AN 23.4 (Arch of Aorta, Des. Thoracic Aorta)	Biochemistry (Lecture) BI 5.4 Disorders associated with glycine and aromatic amino acids	Batch B- Anatomy Histology (Practical) AN 23.4 (Arch of Aorta, Des. Thoracic. Aorta)			Batch A- Physiology (Practical Examination 2)	Anatomy (Self Directed Learning) 23.4 (Arch of Aorta, Des. Thoracic. Aorta)	
				Batch A- Biochemistry (Practical) BI 11.21 Estimation of Blood Urea.			Batch B- Biochemistry (Tutorial) BI 5.5 Amino-acidurias		
Friday 31.01.2020		Biochemistry (Lecture) BI 5.4 Disorders associated with sulphur containing amino acids	Anatomy (Lecture) AN 23.5, 23.6 (Thoracic. Sym. Chain, Splanchnic nerve)	Batch A- Anatomy (Practical) AN 23.4 (Arch of Aorta, Des. Thoracic. Aorta)			2-3 PM Anatomy (Small Group Teaching) DOAP AN 23.5,23.6 (Thoracic. Sym. Chain, Splanchnic nerve)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.4 (Differentiate between pre-pathogenesis and pathogenesis phase of disease)	Biochemistry (Self Directed Learning) Transamination & Deamination
				Batch B- Biochemistry (Practical) BI 11.21 Estimation of Blood Urea.					
Saturday 01.02.2020		Physiology (Lecture) PY 5.7 Hemodynamics	Anatomy (Lecture) AN 79.3to 79.5(Mo somites)	Batch B- Physiology (Practical Examination 2)		Anatomy (Dissection Hall) Lecture) AN 44.1, 44.2(Ant. AB. Wall)	Sports		
				Batch A- Biochemistry (Tutorial) BI 5.5 Amino-acidurias					

Week 23

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 03.02.2020		Anatomy (Lecture) AN 44.3(Rectus sheath)	Physiology (Lecture) PY 5.11 (Shock)	Anatomy (Dissection Hall) DOAP AN 44.3(Rectus sheath)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 11.13 (Pt. History) B: PY 3.16 (Harvard Step)	ITP	
Tuesday 04.02.2020		Anatomy (Lecture) AN 44.4,44.5 (Inguinal canal)	Physiology (Lecture) PY 5.11 (Syncope)	Anatomy (Dissection Hall) DOAP AN 44.4, 44.5 (Inguinal canal)		Physiology (Practical/ DOAP session) B: PY 11.13 (Pt. History) A: PY 3.16 (Harvard Step)	Anatomy (Tutorial) DOAP AN 44.4, 44.5 (Inguinal canal)	
Wednesday 05.02.2020		Physiology (Lecture) PY 5.11 (Heart failure)	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Heart Failure			Physiology (Small Group Discussion) PY 6.6 (Asphyxia, Drowning, Periodic breathing)	Anatomy (Tutorial) DOAP AN (Surface Landmarks)	
Thursday 06.02.2020		Anatomy (Lecture) AN 44.6,44.7 (AB. Wall Muscles)	Biochemistry (Lecture) BI 5.4 Disorders associated with branched chain & other amino acids	Batch B- Anatomy Histology (Practical) AN 44.6,44.7 (AB. Wall Muscles)		Batch A- Physiology (Practical/ DOAP session) PY 11.13 (General Physical Examination)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.10 Demonstrate the estimation of serum triglycerides				
Friday 07.02.2020		Biochemistry (Lecture) BI 4.2 Digestion and absorption of dietary lipids and also the key features of their metabolism	Anatomy (Lecture) AN 45.1,45.2(Thoraco-Lumber fascia, LP)	Batch A- Anatomy (Practical) AN 44.6,44.7 (AB. Wall Muscles)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 45.1,45.2(Tho. Lumber fascia, LP)	3-4 PM Community Medicine (Lecture) CM1.4 (Define risk factor, Describe the spectrum of disease including iceberg phenomenon)	Physiology 3 rd WEEK (Self Directed Learning) PY 5.11 Shock
				Batch B- Biochemistry (Practical)BI 11.10 Demonstrate the estimation of serum triglycerides				
Saturday 08.02.2020		Physiology (Lecture) PY 6.5 (artificial respiration, O2 therapy)	Anatomy (Lecture) AN 79.6,80.1,81.1(Diag. of Pregnancy in 1 st trimester, Allantois decidua, prenatal drug)	Batch A- Physiology (Practical/ DOAP session)	Anatomy (Dissection Hall) Lecture) AN 45.3(Back Muscles)	Sports		
				PY 11.13 (General Physical Examination) Batch A- Biochemistry (Small Group Teaching)BI 11.15Screening of urine for inborn errors				

Week 24

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 10.02.2020		Anatomy (Lecture) AN 47.2(Peritoneal folds)	Physiology (Lecture) PY 11.4 (Cardio-respiratory & metabolic during Exercise, Training effects)	Anatomy (Dissection Hall) DOAP AN 45.3(Back Muscles)	L u n c h B r e a k	Physiology (Practical/ DOAP session) A: PY 6.9(Respiratory Sys. Ex.) B: PY 11.14 (BLS)	ITP
Tuesday 11.02.2020		Anatomy (Lecture) AN 47.1 (Lesser, greater sac)	Physiology (Lecture) PY 4.1 St. & function Of Digestive system	Anatomy (Dissection Hall) DOAP AN 45.3(Back Muscles)		Physiology (Practical/ DOAP session) B: PY 6.9(Respiratory Sys. Ex.) A: PY 11.14 (BLS)	Anatomy (Tutorial) DOAP AN 44.6,44.7 (AB. Wall Muscles)
Wednesday 12.02.2020		Physiology (Lecture) PY 7.1 function of Kidney	AETCOM: 1 st WEEK			Physiology (Tutorial) PY 4.2 Comp., Secretion, functions& regulation of Saliva	Anatomy (Tutorial) DOAP AN (Surface Landmarks)
Thursday 13.02.2020		Anatomy (Lecture) AN 52.1, 52.3(Histology of oesophagus, fundus, pylorus, Cardio-oesophageal junction)	Biochemistry (Lecture) BI 4.3 Lipoprotein metabolism	Batch B- Anatomy Histology (Practical) AN 52.1, 52.3(Histology of oesophagus, fundus, pylorus, Cardio-oesophageal junction.		Batch A- Physiology (Practical/ DOAP session) PY 5.15 CVS exam	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical) BI 11.9 Demonstrate the estimation of serum total cholesterol and HDL-cholesterol		Batch B- Biochemistry (Small Group Teaching) BI 4.4& 4.5Atherosclerosis & Interpretation of lab reports associated with disorders of Lipoprotein metabolism	
Friday 14.02.2020		Biochemistry (Lecture) BI 4.3 Regulation of Lipoprotein metabolism and associated disorders	Anatomy (Lecture) AN 47.3,47.5(I) (Ascitis major viscera	Batch A- Anatomy (Practical)) AN 52.1, 52.3 (Histology of oesophagus, fundus, pylorus, Cardio-oesophageal junction)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 47.3,47.5 (I) (Ascitis major	3-4 PM Community Medicine (Lecture) CM1.4 (Define disease control, disease elimination, disease eradication, monitoring and surveillance. Differentiate between each other) viscera
				Batch B- Biochemistry (Practical) BI 11.9 Demonstrate the estimation of serum total cholesterol and HDL-cholesterol			
Saturday 15.02.2020		Physiology (Lecture) PY 7.2 JGA & RAAS	Anatomy (Lecture) AN 52.6(GIT Development)	Batch A- Physiology (Practical/ DOAP session) PY 5.15 CVS exam	Anatomy (Dissection Hall) Lecture) AN 47.13, 47.14(Ab. Thoracic Diaphragm)	Sports	
				Batch A- Biochemistry (Small Group Teaching) BI 4.4& 4.5Atherosclerosis & Interpretation of lab reports associated with disorders of Lipoprotein metabolism			

Week 25

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 17.02.2020		Anatomy (Lecture) AN 47.5(ii)	Physiology (Lecture) PY 4.2 Gastric Secretion	Anatomy (Dissection Hall) DOAP AN 47.5(ii)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 4.10 (Abdomen Ex) B: PY 5.14 (AFT: Parasympathetic)	ITP	
Tuesday 18.02.2020		Anatomy (Lecture) AN 47.5(iii)	Physiology (Lecture) PY 7.3 Glomerular Filtration	Anatomy (Dissection Hall) DOAP AN 47.5(iii)		Physiology (Practical/ DOAP session) A: PY 4.10 (Abdomen Ex) B: PY 5.14 (AFT: Parasympathetic)	Anatomy (Tutorial) DOAP AN 47.5(iii)	
Wednesday 19.02.2020		Physiology (Lecture) PY 4.9 Peptic Ulcer	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Ascites			Physiology (Tutorial) PY 4.5 GIT Hormones	Anatomy (Tutorial) DOAP AN 47.5(iii)	
Thursday 20.02.2020		Anatomy (Lecture) AN 52.1(ii) (Histology of Duodenum, Jejunum, Ilium)	Biochemistry (Lecture) BI 4.5 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis.	Batch B- Anatomy Histology (Practical) AN 52.1(ii) (Histology of Duodenum, Jejunum, Ilium)		Batch A- Physiology (Student Seminar 9)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) Revision Practicals				
Friday 21.02.2020 (Mahashivratri)		Biochemistry (Lecture) 4.3 Lipoprotein Metabolism and disorders (Revision)	Anatomy (Lecture) AN 46.1,46.2(Testis, epididymis)	Batch A- Anatomy (Practical) AN 52.1(ii) (Histology of Duodenum, Jejunum, Ilium)		2-3 PM Anatomy (Small Group Teaching) DOAP AN47.5	3-4 PM Communi ty Medicine (Small Group Teaching /Tutori al) CM1.5 (Classi fy levels of prevention)	Self Directed Learning BIOCHEMISTRY BI 4.5 Lipid profile
				Batch B- Biochemistry (Practical) Revision Practicals				
Saturday 22.02.2020		Physiology (Lecture) PY 7.3 Tubular Re- absorptions	Anatomy (Lecture) AN 80.5,80.6(Fetal age)	Batch B- Physiology (Student Seminar 9)	Anatomy (Dissection Hall)	Sports		
				Batch A- Biochemistry (Tutorial) BI 4.2 – 4.5 Lipid metabolism				

Week 26

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 24.02.2020		Anatomy (Lecture) AN 47.6(Clinical Anatomy & abdominal viscera) (spleen liver GB)	Physiology (Lecture) PY 4.2 (Pancreatic secretion)	Anatomy (Dissection Hall) DOAP AN 47.6(Clinical Anatomy & ab. viscera) (spleen liver GB)	Lunch Break	Physiology (Practical/ DOAP session) A: Test (CVS, RS, Abdomen) B: PY 5.14 (AFT: Symp.)	ITP
Tuesday 25.02.2020		Anatomy (Lecture) AN 47.6(Clinical Anatomy & ab. viscera) (spleen liver GB)	Physiology (Lecture) PY 7.3 Tubular secretion	Anatomy (Dissection Hall) DOAP AN 47.6(Clinical Anatomy & ab. viscera) (spleen liver GB)		Physiology (Practical/ DOAP session) B: Test (CVS, RS, Abdomen) A: PY 5.14 (AFT: Symp.)	Anatomy (Tutorial)
Wednesday 26.02.2020		Physiology (Lecture) PY 4.2 Intestinal secretions	Early Clinical Exposure(ECE): PHYSIOLOGY ECE Peptic Ulcer			Physiology (Tutorial) PY 4.4 (Digestion & absorption of nutrients)	Anatomy (Tutorial) DOAP 47.6(Clinical Anatomy & ab. viscera) (spleen liver GB)
Thursday 27.02.2020		Anatomy (Lecture) AN 52.1(iii) (Histology of large intestine)	Biochemistry (Lecture) BI 6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed states.	Batch B- Anatomy Histology (Practical)) AN 52.1(ii) (Histology of Duodenum, Jejunum, Ilium)		Batch A- Physiology (Tutorial) PY 7.3 Urine Formation Mechanisms	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical)BI 11.14 Demonstration of the estimation of Alkaline Phosphatase			
Friday 28.02.2020		Biochemistry (Lecture)BI 6.1 Discuss the metabolic processes that take place in specific organs in the body in the fasting states.	Anatomy (Lecture) AN 47.5(iv) (Major ABD. Viscera)	Batch A- Anatomy (Practical)) AN 52.1(ii) (Histology of Duodenum, Jejunum, Ilium)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.5 (Discuss different levels of prevention)
				Batch B- Biochemistry (Practical)BI 11.14 Demonstration Of the estimation of Alkaline Phosphatase			
Saturday 29.02.2020		Physiology (Lecture) PY 7.4 Renal Clearance	Anatomy (Lecture) AN 80.4,80.7(Umbilical cord)	Batch A- Physiology (Tutorial)PY 7.3 Urine Formation Mechanisms	Anatomy (Dissection Hall) AN 47.5(iv) (Major ABD. Viscera)	Sports	
				Batch A- Biochemistry TEST			

Week 27

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 02.03.2020		Anatomy (Lecture) AN 47.8,47.10,47.11(Portal vein, PCA)	Physiology (Lecture) PY 10.1 (Organization of nervous system)	Anatomy (Dissection Hall) DOAP AN 47.8,47.10,47.11(Portal vein, PCA)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Higher Fun.) B: PY 10.20 (Smell)	ITP	
Tuesday 03.03.2020		Anatomy (Lecture) AN 47.8(ii) (IVC Renal vein)	Physiology (Lecture) PY 7.3 Conc. & dilution of Urine	Anatomy (Dissection Hall) DOAP AN 47.8(ii) (IVC Renal vein)		Physiology (Practical/ DOAP session) B: PY 10.11 (Higher Fun.) A: PY 10.20 (Smell)	Anatomy (Tutorial)	
Wednesday 04.03.2020		Physiology (Lecture) PY 7.5 Renal regulation of Fluid& electrolytes	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE 4 TH WEEK Myocardial Infarction - Hospital visit			Physiology (Tutorial) PY 10.2 Synapse	Anatomy (Tutorial)	
Thursday 05.03.2020		Anatomy (Lecture) AN 52.1(iv)	Biochemistry (Lecture) 6.11 Haem & Porphyrin metabolism and porphyrias	Batch B- Anatomy Histology (Practical) AN 52.1(iv)		Batch A- Physiology (Viva Voce)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.12 Demonstration of the estimation of serum bilirubin				
Friday 06.03.2020		Biochemistry (Lecture) BI6.11 Haem-catabolism and Jaundice disorders	Anatomy (Lecture) AN 47.12 (Nerve plexus Post. ABD. Wall)	Batch A- Anatomy (Practical) AN 52.1(iv)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.5 (Describe the various modes of intervention according to different levels of prevention)	BIOCHEMISTRY (Self Directed Learning) BI 6.1 Starvation ketosis
				Batch B- Biochemistry (Practical)BI 11.12 Demonstration of the estimation of serum bilirubin				
Saturday 07.03.2020		Physiology (Lecture) PY 4.2 & 4.7 Functions of Gall bladder & Bile secretion	Anatomy (Lecture) AN 52.4,52.5(Der. Of Ant. Ab. Wall, Diaphragm anomalies)	Batch B- Physiology (Viva Voce)	Anatomy (Dissection Hall) AN 47.12 (Nerve plexus Post. ABD. Wall)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 6.13 Jaundice and Liver function tests				

Week 28

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 09.03.2020					Lunch Break		
Tuesday 10.03.2020 (HOLI)							
Wednesday 11.03.2020	Physiology (Lecture) PY 4.7 & 4.8 Functions of liver & LFT	AETCOM: 1 st WEEK		Physiology (Tutorial) PY 4.8 Gastric Function Test		Anatomy (Tutorial)	
Thursday 12.03.2020	Anatomy (Lecture) AN 52.1(v) (Histology of Pancreas, suprarenal gland)	Biochemistry (Lecture) BI 6.2 Describe and discuss the De novo and salvage pathway of nucleotides synthesis.	Batch B- Anatomy Histology (Practical) AN 52.1(v) (Histology of Pancreas, suprarenal gland)	Batch A- Physiology (Student Seminar 10)		Anatomy (Self Directed Learning)	
			Batch A- Biochemistry (Practical) BI 11.13 Demonstration of estimation of SGOT/SGPT	Batch B- Biochemistry (Small Group Teaching) BI 6.4 Laboratory results of analyses associated with nucleotide metabolism			
Friday 13.03.2020	Biochemistry (Lecture) BI 6.3 Disorders of Nucleotide metabolism	Anatomy (Lecture) AN 48.1(Pelvic diaphragm)	Batch A- Anatomy (Practical) AN 52.1(v) (Histology of Pancreas, suprarenal gland)	2-3 PM Anatomy (Small Group Teaching)		3-4 PM Community Medicine (Lecture) CM1.5 (Describe concept of disability and differentiate between disability, handicap and impairment)	Physiology 1 st WEEK (Self Directed Learning) PY 5.10 Splanchnic circulation
			Batch B- Biochemistry (Practical) BI 11.13 Demonstration of estimation of SGOT/SGPT				
Saturday 14.03.2020	Physiology (Lecture) PY 7.5 Renal Acid base balance	Anatomy (Lecture) AN 80.2,80.3(Umbilical Cord, FM circulation	Batch B- Physiology (Student Seminar 10)	Anatomy (Dissection Hall)	Sports		

Week 29

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 16.03.2020		Anatomy (Lecture) AN 46.3,46.5(Penis)	Physiology (Lecture) PY 10.3 (Somatic sensation)	Anatomy (Dissection Hall) DOAP AN	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Sensory) B:10.20, 10.17 (Visual acuity, Color Vision, Color Blindness)	ITP	
Tuesday 17.03.2020		Anatomy (Lecture) AN 48.2(Male & Female pelvic viscera)	Physiology (Lecture) PY 10.3 (Sensory Tracts)	Anatomy (Dissection Hall) DOAP AN 48.2(Male & Female pelvic viscera)		Physiology (Practical/ DOAP session) B: PY 10.11 (Sensory) A:10.20, 10.17 (Visual acuity, Color Vision, Color Blindness)	Anatomy (Tutorial)	
Wednesday 18.03.2020		Physiology (Lecture) PY 7.6 Urinary Bladder, Micturition reflex	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Hystero-salpingography			Physiology (Tutorial) PY 7.6 & 7.9 Cystometry, Cystometrogram, Micturition disorders	Anatomy (Tutorial)	
Thursday 19.03.2020		Anatomy (Lecture) AN 52.2(i) Histology of testis prostate, penis)	Biochemistry (Lecture) BI 6.9& 6.10 Metabolism, Homeostasis & Associated disorders of Calcium & Phosphorus.	Batch B- Anatomy Histology (Practical) AN 52.2(i) Histology of testis prostate, penis)		Batch A- Physiology (Small Group Teaching) PY 10.5 ANS	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.11 Demonstration of the estimation Serum Calcium				
Friday 20.03.2020		Biochemistry (Lecture) BI 6.9 & 6.10Metabolism, Homeostasis & Associated disorders of Magnesium, Sodium, Potassium, Chloride, Sulphur	Anatomy (Lecture) AN 48.2(ii) Male pelvic viscera)	Batch A- Anatomy (Practical) AN 52.2(i) Histology of testis prostate, penis)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.5 (Discuss the ICD- 10 classification of diseases and its importance)	BIOCHEMISTRY (Self Directed Learning) BI 6.10 Hypocalcaemia
				Batch B- Biochemistry (Practical)BI 11.11 Demonstration of the estimation Serum Calcium				
Saturday 21.03.2020		Physiology (Lecture) PY 4.3 GIT movements 1	Anatomy (Lecture) AN Embryology	Batch B- Physiology (Small Group Teaching) PY 10.5 ANS	Anatomy (Dissection Hall) AN 48.7, 48.8(Prostate)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 11.16 Electrolyte analysis by ISE				

Week 30

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 23.03.2020		Anatomy (Lecture) AN 48.2 (ii) Female pelvic viscera)	Physiology (Lecture) PY 10.4 Motor tracts	Anatomy (Dissection Hall) DOAP AN 48.2 (ii) Female pelvic viscera)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Motor) B:10.20 (Field of Vision)	ITP	
Tuesday 24.03.2020		Anatomy (Lecture) AN 48.2 (ii) Female pelvic viscera)	Physiology (Lecture) PY 4.3 GIT movements 2	Anatomy (Dissection Hall) DOAP AN 48.2 (ii) Female pelvic viscera)		Physiology (Practical/ DOAP session) B: PY 10.11 (Motor) A:10.20 (Field of Vision)	Anatomy (Tutorial)	
Wednesday 25.03.2020		Physiology (Lecture) PY 7.8 Renal function Tests	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Diarrhea & constipation			Physiology (Tutorial) PY 4.9 GERD & Vomiting	Anatomy (Tutorial) DOAPAN 51.1 Sectional Anatomy	
Thursday 26.03.2020		Anatomy (Lecture) AN 52.2(ii) ,52.3 Histology of female reproductive system	Biochemistry (Lecture) BI 6.9& 6.10 Metabolism, Homeostasis & Associated disorders of Iron	Batch B- Anatomy Histology (Practical) AN 52.2(ii) ,52.3 Histology of female reproductive system		Batch A- Physiology (Small Group Teaching) PY 4.9 A dynamic ileus, Hirschsprung's Disease	Anatomy (Self Directed Learning)	
				Batch A - Biochemistry (Practical) BI 11.11 Demonstration of the estimation Serum Phosphorus				Batch B- Biochemistry (Small Group Teaching) BI 11.16 pH meter
Friday 27.03.2020		Biochemistry (Lecture) BI 6.9& 6.10 Metabolism, Homeostasis & Associated disorders of Trace elements (Except Iron)	Anatomy (Lecture) AN 52.2(ii) ,52.3 Histology of female reproductive system	Batch A- Anatomy (Practical) AN 52.2(ii) ,52.3 Histology of female reproductive system		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.6 (Define primary health care)	Physiology 1 st WEEK (Self Directed Learning) PY 10.3 & 10.4 Sensory & motor tracts
				Batch B- Biochemistry (Practical) BI 11.11 Demonstration of the estimation Serum Phosphorus				
Saturday 28.03.2020		Physiology (Lecture) PY 7.7 Artificial Kidney, Dialysis, Renal Transplant)	Anatomy (Lecture) AN 52.8(Develop ment. of male & female rep. system)	Batch A- Physiology (Small Group Teaching) PY 4.9 Adynamic Ileus, Hirschsprung's Disease	Anatomy (Dissection Hall) Lecture) AN 48.5,48.6(Clinical Anat. Of pelvic viscera)	Sports		
				Batch A - Biochemistry (Small Group Teaching) BI 11.16 pH meter				

Week 31

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 30.03.2020		Anatomy (Lecture) AN 48.3, 48.4(Br. Of SP, Br. Of Int. I artery)	Physiology (Lecture) PY 4.3 Defecation reflex & dietary fibers	Anatomy (Dissection Hall) DOAP AN 48.3,48. 4(Br. Of SP, Br. Of Int. I artery)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (Reflexes) B:10.20 (Hearing test)	ITP
Tuesday 31.03.2020		Anatomy (Lecture) AN 49.1,49.2,49.3(Perineum, sup. & Deep perineal pouch, P. Body, P. Membrane)	Physiology (Lecture) PY 10.4 (Tone & posture)	Anatomy (Dissection Hall) DOAP		Physiology (Practical/ DOAP session) B: PY 10.11 (Reflexes) A:10.20 (Hearing test)	Anatomy (Tutorial)
Wednesday 01.04.2020		Physiology (Lecture) PY 10.4 (Body Movements & equilibrium)	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: 4 th WEEK BI 6.9 & 6.10 Iron Deficiency			Physiology Written Exam	Anatomy (Tutorial)
Thursday 02.04.2020 (Ram-Navami)		Anatomy (Lecture) AN 52.2(iii) Histology of uterus uterine tube, ovary)	Biochemistry (Lecture) BI 6.9& 6.10 Metabolism, Homeostasis & Associated disorders of Trace elements (Except Iron) (Revision)	Batch B- Anatomy Histology (Practical) AN 52.2(iii) Histology of uterus uterine tube, ovary)		Batch A- Physiology (Practical/ DOAP session) PY 10.10 & 10.11 sensory & motor revision	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical)Revision Practicals		Batch B- Biochemistry (Small Group Teaching) Tutorial – BI 6.9 & 6.10 Mineral Metabolism	
Friday 03.04.2020		Biochemistry (Lecture) BI 6.7Describe the processes involved in maintenance of water & electrolyte balance of body fluids and the derangements associated with these.	Anatomy (Lecture) AN 49.4,49.5(Ischio-rectal fossa)	Batch A- Anatomy (Practical) AN 52.2(iii) Histology of uterus uterine tube, ovary)		2-3 PM Anatomy (Small Group Teaching) DOAP AN49.4,49.5(Ischio-rectal fossa)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.6 (Describe the concept of health promotion and its five key action areas)
				Batch B- Biochemistry (Practical)Revision Practicals			
Saturday 04.04.2020		Physiology (Lecture) PY 10.5 (Reticular activating system)	Anatomy (Lecture) AN 54.1(Plane X-ray Abdomen.	Batch B- Physiology (Practical/ DOAP session) PY 10.10 & 10.11 sensory & motor Revision	Anatomy (Dissection Hall) Lecture) AN 54.2(Radiology of abdomen.(Contrast)		Sports
				Batch A- Biochemistry (Small Group Teaching) Tutorial – BI 6.9 & 6.10 Mineral Metabolism			

Week 32

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 06.04.2020		Anatomy (Lecture) AN 54.3(Role of CT, ERCP of Abdomen Diagnosis)	Physiology (Lecture) PY 10.6 (Spinal cord & its lesions)	Anatomy (Dissection Hall) DOAP AN 54.3(Role of CT, ERCP of Abdomen Diagnosis)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 3,4,6) B: PY 10.20 (Taste)	ITP BI 6.13 & 6.15 Functions and abnormalities of kidney		
Tuesday 07.04.2020		Anatomy (Lecture) AN 53.1,53.2(Osteology of pelvis)	Physiology (Lecture) PY 10.4 (Vest. apparatus)	Anatomy (Dissection Hall) DOAP AN 53.1,53.2(Osteology of pelvis)		Physiology (Practical/ DOAP session) A: PY 10.11 (CN 3,4,6) B: PY 10.20 (Taste)	Anatomy (Tutorial)		
Wednesday 08.04.2020		Physiology (Lecture) PY 8.6 (mechanism of Hormones)	AETCOM: 1 st WEEK			Physiology (Tutorial) PY 8.6 (mechanism of action of Hormones)	Anatomy (Tutorial)		
Thursday 09.04.2020		Anatomy (Lecture) AN 55.1(Surface marking of abdomen)	Biochemistry (Lecture) BI 6.7 Processes involved in maintenance of blood pH	Batch B- Anatomy Histology (Practical) AN 55.1(Surface marking of abdomen)		Lunch Break	Batch A- Physiology (Student seminar 11)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.21 Demonstration of the estimation Serum - Creatinine			Batch B- Biochemistry (Small Group Teaching) BI 6.7 edema & Dehydration		
Friday 10.04.2020		Biochemistry (Lecture) BI 6.7Derangements associated with maintenance of blood pH	Anatomy (Lecture) AN 55.2(Surface projection of GIT)	Batch A- Anatomy (Practical) AN 55.1(Surface marking of abdomen.		Lunch Break	2-3 PM Anatomy (Small Group Teaching) DOAP AN 55.2(Surface projection of GIT	3-4 PM Community Medicine (Lecture) CM1.6 (Define health education)	Physiology 1 st WEEK (Self Directed Learning) 10.4 Motor system
				Batch B- Biochemistry (Practical)BI 11.21 Demonstration of the estimation Serum - Creatinine					
Saturday 11.04.2020		Physiology (Lecture) PY 8.2 (Hypothalamus)	Anatomy (Lecture) AN (Revision of Bones)	Batch B- Physiology (Student seminar 11)	Lunch Break	Anatomy (Dissection Hall) Lecture) AN (Revision of soft parts	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 6.7 edema & Dehydration					

Week 33

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM		
Monday 13.04.2020		Anatomy (Lecture) AN 15.1(Front and medial aspect of thigh)	Physiology (Lecture) PY 10.7 Cerebral Cortex)	Anatomy (Dissection Hall) DOAP AN 15.1(Front and medial aspect of thigh)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 5) B: PY 10.11 (CN 7)	ITP BI 6.13 Structure & Functions of Adrenal Glands (With Physiology and Anatomy)		
Tuesday	14.04.2020								
Wednesday 15.04.2020		Physiology (Lecture) PY 8.2 (Anterior Pituitary Hormones)	AETCOM: 1 st WEEK PCT – Abdomen Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK PHYSIOLOGY ECE: 3 rd WEEK BIOCHEMISTRY ECE: 4 th WEEK				Physiology (Tutorial) PY 8.2 (Posterior Pituitary Hormones)	Anatomy (Tutorial)	
Thursday 16.04.2020		Anatomy (Lecture) PCV	Biochemistry (Lecture) BI 6.13 & 6.14 Kidney Function tests	Batch B- Anatomy Histology (Practical) PCV			Batch B- Physiology (Practical/ DOAP session) PY 10.11 (CN 7)	Anatomy (Self Directed Learning) PCV	
				Batch A- Biochemistry (Practical) BI 11.21 & 11.22 Estimation of Serum - Creatinine & Calculation of creatinine clearance			Batch B- Biochemistry (Small Group Teaching)BI 11.16 AB Analyzer		
Friday 17.04.2020		Biochemistry (Lecture) BI 6.13 & 6.14 Adrenal Function tests	Anatomy (Lecture) PCV	Batch A- Anatomy (Practical) PCV			2-3 PM Anatomy (Small Group Teaching) PCV	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.6 (Describe the objectives and principles of health education)	Biochemistry (Self Directed Learning) BI 6.7 Metabolic Acidosis
				Batch B- Biochemistry (Practical) BI 11.21 & 11.22 Estimation of Serum- Creatinine & Calculation of creatinine clearance					
Saturday 18.04.2020		Physiology (Lecture) PY 8.2 (Growth Hormone)	Anatomy (Lecture) PCV	Batch B- Physiology (Practical/ DOAP session) PY 10.11 (CN 5)		Anatomy (Dissection Hall) PCV	Sports		
				Batch A - Biochemistry (Small Group Teaching)BI 11.16 AB Analyzer					

Week 34

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 20.04.2020		Anatomy (Lecture) AN 15.2(Muscles of thigh)	Physiology (Lecture) PY 10.7 (Basal ganglia connections)	Anatomy (Dissection Hall) DOAP AN 14.1 to 14.3(Osteology of lower limb)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 9,10) B: PY 10.12 (EEG)	ITP	
Tuesday 21.04.2020		Anatomy (Lecture) AN 15.3,15.4(femoral triangle, femoral hernia)	Physiology (Lecture) PY 10.7 (Basal ganglia. Disorders)	Anatomy (Dissection Hall) DOAP AN 15.3,15.4(femoral triangle, femoral hernia)		Physiology (Practical/ DOAP session) B: PY 10.11 (CN 9,10) A: PY 10.11 (EEG)	Anatomy (Tutorial)	
Wednesday 22.04.2020		Physiology (Lecture) PY 8.2 (Thyroid hormone Synthesis & actions)	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Parkinson's Disease			Physiology Written Exam	Anatomy (Tutorial) DOAPAN 14.1 to 14.3(Osteology of lower limb)	
Thursday 23.04.2020		Anatomy (Lecture) AN 15.5(Adductor canal)	Biochemistry (Lecture) BI 7.2 Processes involved in replication & repair of DNA BI	Batch B- Anatomy Histology (Practical) 15.5(Adductor canal)		Batch A- Physiology (Student seminar 13)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.15 Composition of CSF				Batch B- Biochemistry TEST
Friday 24.04.2020		Biochemistry (Lecture) BI 7.2 Processes involved in transcription mechanism	Anatomy (Lecture) AN 16.1(Gluteal region)	Batch A- Anatomy (Practical) 15.5(Adductor canal)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 14.4(Articulated foot)	3-4 PM Community Medicine (Lecture) CM1.6 (Discuss approaches, models and content of health education)	Physiology 3 rd WEEK (Self Directed Learning) PY 8.2 (Hypo & Hyperthyroidism)
				Batch B- Biochemistry (Practical)BI 11.15 Composition of CSF				
Saturday 25.04.2020		Physiology (Lecture) PY 8.2 (Hypo & Hyperthyroidism)	Anatomy (Lecture) AN 16.2, 6.3, 6.5(Back of thigh, nerve & vessels)	Batch B- Physiology (Student seminar 13)	Anatomy (Dissection Hall) AN 16.1(Gluteal region)	Sports		
				Batch A- Biochemistry TEST				

Week 35

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 27.04.2020		Anatomy (Lecture) AN 16.4(Hamstrings muscles)	Physiology (Lecture) PY 10.7 (Cerebellum Connections)	Anatomy (Dissection Hall) DOAP AN 16.4(Hamstrings muscles)	Lunch Break	Physiology (Practical/ DOAP session) A: PY 10.11 (CN 11,12) B: PY 10.12 (EEG)	ITP	
Tuesday 28.04.2020		Anatomy (Lecture) AN 16.6(Popliteal fossa)	Physiology (Lecture) PY 10.7 (Cerebellum Disorders)	Anatomy (Dissection Hall) DOAP AN 16.6(Popliteal fossa)		Physiology (Practical/ DOAP session) B: PY 10.11 (CN 11,12) A: PY 10.12 (EEG)	Anatomy (Tutorial)	
Wednesday 29.04.2020		Physiology (Lecture) PY 8.2 Parathyroid hormone	ECE BIOCHEMISTRY BI 6.8 Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders.			Physiology (Tutorial) PY 10.7 Functions of Hypothalamus	Anatomy (Tutorial)	
Thursday 30.04.2020		Anatomy (Lecture) AN 17.1 to 17.3(Hip Joint with clinical Anatomy)	Biochemistry (Lecture) 7.2 Processes involved in translation mechanism	Batch B- Anatomy Histology (Practical) AN 17.1 to 17.3(Hip Joint with clinical Anatomy)		Batch A- Physiology (Student seminar 14)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.15 CSF Analysis				Batch B- Biochemistry (Small Group Teaching) BI 11.17 Tests done in Acid – Base disorders
Friday 01.05.2020		Biochemistry (Lecture) BI 7.3Gene mutation	Anatomy (Lecture) AN 18.1,18.2(Leg)	Batch A- Anatomy (Practical) AN 17.1 to 17.3(Hip Joint with clinical Anatomy)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 18.3(Foot drop)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.6 (Describe the concept of IEC mentioning its importance.)	BIOCHEMISTRY (SDL) 11.15 Procedure of Lumbar Puncture
				Batch B- Biochemistry (Practical)BI 11.15 CSF Analysis				
Saturday 02.05.2020		Physiology (Lecture) PY 8.1 Bone & Ca metabolism	Anatomy (Lecture) AN 18.4(Knee Joint)	Batch B- Physiology (Student seminar 14)	Anatomy (Dissection Hall) AN 18.6,18.7(Anatomical basis of Osteoarthritis)	Sports		
				Batch A- Biochemistry (Small Group Teaching)BI 11.17 Tests done in Acid – Base disorders				

Week 36

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 04.05.2020		Anatomy (Lecture) AN 19.1,19.3(Back of leg)	Physiology (Lecture) PY 10.7 Thalamus	Anatomy (Dissection Hall) DOAP AN 19.1,19.3(Back of leg)	Lunch Break	Physiology (Practical/ DOAP session) A: Hematology Pr. Exam/OSPE B: Amphibian Graphs Revision	ITP	
Tuesday 05.05.2020		Anatomy (Lecture) AN 19.2(Nerve, vessels of back of leg)	Physiology (Lecture) PY 10.7 Limbic system	Anatomy (Dissection Hall) DOAP AN 19.2(Nerve, vessels of back of leg)		Physiology (Practical/ DOAP session) Hematology Pr. Exam/OSPE Amphibian Graphs Revision	Anatomy (Tutorial) B: A:	
Wednesday 06.05.2020		Physiology (Lecture) PY 8.2 (Endocrine Pancreas)	AETCOM: 1 st WEEK			Physiology (Tutorial) PY 8.2 Diabetes Mellitus	Anatomy (Tutorial) DOAPAN Revision of Bone of L.L.	
Thursday 07.05.2020		Anatomy (Lecture) AN 19.4 to 19.7(Foot & arches)	Biochemistry (Lecture) BI 7.3Regulation of gene expression in Prokaryotes	Batch B- Anatomy Histology (Practical) AN 19.4 to 19.7(Foot & arches)		Batch A- Physiology (Viva Voce)	Anatomy (Self Directed Learning) AN 19.4 to 19.7(Foot & arches)	
				Batch A- Biochemistry (Practical)BI 7.4 PCR in the diagnosis and treatment of diseases with genetic basis				Batch B- Biochemistry (Tutorial) BI 5.2 Haemoglobinopathies & BI 7.3 Mutation
Friday 08.05.2020		Biochemistry (Lecture) BI 7.3Regulation of gene expression in Eukaryotes	Anatomy (Lecture) AN 20.1(Ankle Joint)	Batch A- Anatomy (Practical) AN 19.4 to 19.7(Foot & arches)		2-3 PM Anatomy (Small Group Teaching) DOAP AN 20.1(Ankle Joint)	3-4 PM Community Medicine (Lecture) CM1.6 (Define behavior change communication. Discuss the stages, steps and factors leading to it.)	Physiology 1 st WEEK (Self Directed Learning) PY 8.4 Function tests: Thyroid & pancreas
				Batch B- Biochemistry (Practical)BI 7.4 PCR in the diagnosis and treatment of diseases with genetic basis				
Saturday 09.05.2020		Physiology (Lecture) PY 8.2 (Endocrine Pancreas)	Anatomy (Lecture) AN 20.2(Sub-tarsal joint)	Batch B- Physiology (Viva Voce)	Anatomy (Dissection Hall) AN 20.3(i) Venous, lymphatic of L.L.,	Sports		
				Batch A- Biochemistry (Tutorial) BI 5.2 Haemoglobinopathies & BI 7.3 Mutation				

Week 37

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 11.05.2020		Anatomy (Lecture) AN 20.3(ii) 20.4,20.5(Fascia lata, Dermatomes of L.L)	Physiology (Lecture) PY 10.8 (Sleep EEG changes)	Anatomy (Dissection Hall) DOAP AN 20.3(ii) 20.4,20.5(Fascia lata, Dermatomes of L.L)	Lunch Break	Physiology (Practical/ DOAP session) A: Clinical pr. Exam/OSCE B: Human Pract. Revision	ITP	
Tuesday 12.05.2020		Anatomy (Lecture) AN 20.6(Lower Limb Joint in X-ray)	Physiology (Lecture) PY 10.8 (Sleep mechanism)	Anatomy (Dissection Hall) DOAP AN 20.6(Lower Limb Joint in X-ray)		Physiology (Practical/ DOAP session) A: Clinical pr. Exam/OSCE B: Human Pract. Revision	Anatomy (Tutorial)	
Wednesday 13.05.2020		Physiology (Lecture) PY 8.2 (Adrenal Cortex)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Surface Anatomy			Physiology (Student Seminar Final round)	Anatomy (Tutorial) DOAPAN 20.6(Lower Limb Joint in X-ray)	
Thursday 14.05.2020		Anatomy (Lecture) AN 20.7(surface Anatomy of L.L.	Biochemistry (Lecture) BI 7.4 Recombinant DNA Technology	Batch B- Anatomy Histology (Practical) AN 20.7(surface Anatomy of L.L)		Batch A- Physiology (Tutorial) PY 8.2 Adrenal medulla	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) BI 11.16 ELISA				Batch B- Biochemistry (Small Group Teaching)BI 6.13, 6.14 & 6.15 Thyroid Function tests
Friday 15.05.2020		Biochemistry (Lecture) BI 7.4 Applications of molecular technologies in the diagnosis and treatment of diseases with genetic basis	Anatomy (Lecture) AN 20.8(Palpation of Lower Limb vessels)	Batch A- Anatomy (Practical) AN 20.7(surface Anatomy of L.L)		2-3 PM Anatomy (Small Group Teaching) DOAPAN20.9(Demo of Palpation of Lower Limb vessels)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.6 (Perform under supervision the process of BCC in simulated environment)	BIOCHEMISTRY (Self Directed Learning) 6.13 Synthesis of Thyroid Hormones
				Batch B- Biochemistry (Practical)BI 11.16 ELISA				
Saturday 16.05.2020		Physiology (Lecture) PY 8.2 (Adrenal Cortex)	Anatomy (Lecture) AN 20.10(Lower limb development)	Batch B- Physiology (Tutorial) PY 8.2 Adrenal medulla	Anatomy (Dissection Hall) AN DOAPAN20.9(Demo of Palpation of Lower Limb vessels)	Sports		
				Batch A- Biochemistry (Small Group Teaching)BI 6.13, 6.14 & 6.15 Thyroid Function tests				

Week 38

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 18.05.2020		Anatomy (Lecture) AN 27.1,27.2(Scalp)	Physiology (Lecture) PY 10.9 (Learning)	Anatomy (Dissection Hall) DOAP AN 26.1 to26.6(Osteology of Skull)	Lunch Break	Physiology (Practical/ DOAP session) A: Human pr. Exam/OSCE B: Hematology Practical Revision	ITP
Tuesday 19.05.2020		Anatomy (Lecture) AN 28.1,28.2(Face)	Physiology (Lecture) PY 8.3 (Thymus & Pineal Gland)	Anatomy (Dissection Hall) DOAP AN 26.2(Normas of skull)		Physiology (Practical/ DOAP session) B: Human pr. Exam/OSCE A: Hematology Practical Revision	Anatomy (Tutorial)
Wednesday 20.05.2020		Physiology (Lecture) PY 10.9 (memory)	PCT Lower Limb Anatomy/ thorax Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK Disorders of Sleep			Physiology PY 8.5 PY 11.5 (Obesity & Metabolic syndrome, sedentary life styl)	Anatomy (Tutorial)
Thursday 21.05.2020		Anatomy (Lecture) AN PCV	Biochemistry (Lecture) BI 7.5 Role of Xenobiotics in Health	Batch B- Anatomy Histology (Practical) PCV		Batch A- Physiology (Tutorial) PY 10.9 Learning & memory	Anatomy (Self Directed Learning) PCV
				Batch A- Biochemistry (Practical)Revision Practicals			
Friday 22.05.2020		Biochemistry (Lecture) BI 7.5 Role of Xenobiotics in disease	Anatomy (Lecture) AN PCV	Batch A- Anatomy (Practical) PCV		2-3 PM Anatomy (Small Group Teaching) PCV	3-4 PM Community Medicine (Lecture) CM1.7 (Define health indicators and mention its relevance.)
				Batch B- Biochemistry (Practical)Revision Practicals			
Saturday 23.05.2020							

Week 39

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 25.05.2020 (Summer Break)							
Tuesday 26.05.2020 (Summer Break)							
Wednesday 27.05.2020 (Summer Break)							
Thursday 28.05.2020 (Summer Break)							
Friday 29.05.2020 (Summer Break)							
Saturday 30.05.2020							

Week 40

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 01.06.2020					Lunch Break		
Tuesday 02.06.2020							
Wednesday 03.06.2020		AETCOM: 1 st WEEK					
Thursday 04.06.2020	Anatomy (Lecture) AN 28.3 to 28.8(Face (ii))	Biochemistry (Lecture) BI 8.1 Importance of various dietary components and explain importance of dietary fibres.	Batch B- Anatomy Histology (Practical) AN 26.3(Cranial cavity)			Batch A- Physiology Small Group Discussion PY 10.3 Reflexes	Anatomy (Tutorial) DOAP29.1,29.2(Ster nocleidonastoid, erb's, klumpke's par
			Batch A- Biochemistry Histology (Practical)BI 11.23 Calculate energy content of different food Items				
Friday 05.06.2020	Biochemistry (Lecture) BI 8.2 Describe the types and causes of protein energy malnutrition and its effects.	Anatomy (Lecture) AN 28.3 to 28.8(Face (ii))	Batch A- Anatomy (Practical) AN 26.3(Cranial cavity)			2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.7 (Differentiate between health indicator and health index. Discuss the characteristics of indicators)
			Batch B- Biochemistry (Practical)BI 11.23 Calculate energy content of different food Items				
Saturday 06.06.2020	Physiology (Lecture) PY 10.2 (Sensory Receptors & its properties)	Anatomy (Lecture)AN 43.4 Development of face	Batch B- Physiology Small Group Discussion PY 10.3 reflexes		Anatomy (Dissection Hall) AN 26.4(Mandible)	Sports	
			Batch A - Biochemistry (Small Group Teaching) BI 7.6 Anti- oxidant defence systems in the body				

Week 41

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 08.06.2020		Anatomy (Lecture) AN 30.3,30.4(Dural folds)	Physiology (Lecture) PY 9.1 (Sex determination & differentiation)	Anatomy (Dissection Hall) DOAP AN 30.3,30.4(Dural folds)	Lunch Break	Physiology(SGD) A:PY 10.13 & 10.14 smell & disorders B: PY 10.13 & 10.14 Taste& disorders	ITP	
Tuesday 09.06.2020		Anatomy (Lecture) AN 32.1,32.2(Anterior triangle)	Physiology (Lecture) PY 10.15 (Functional anatomy of Ear)	Anatomy (Dissection Hall) DOAP AN 32.1,32.2(Anterior triangle)		Physiology (SGD) A:PY 10.13 & 10.14 smell & disorders B: PY 10.13 & 10.14 Taste& disorders	Anatomy (Tutorial)	
Wednesday 10.06.2020		Physiology (Lecture) PY 9.2 (Puberty)	Early Clinical Exposure(ECE): ANATOMY ECE: 2 nd WEEK Bell's palsy			Physiology(Tutorial) PY 10.15 Physiology of Hearing & Audi. Path.)	Anatomy (Tutorial) DOAPAN 30.2(Cranial foramina)	
Thursday 11.06.2020		Anatomy (Lecture) AN 33.1(Infra temporal fossa)	Biochemistry (Lecture) 7.7 role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis	Batch B- Anatomy Histology (Practical)		Batch A- Physiology PY 10.16 & 10.19 Deafness, hearing Test, AEP	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)BI 11.23 Identify food items with high and low glycemic index and explain the importance of these in the diet				
Friday 12.06.2020		Biochemistry (Lecture) 8.4 Causes(including dietary habits), effects and health risk associated with being overweight /obesity.	Anatomy (Lecture) AN 33.2(Muscles of mastication)	Batch A- Anatomy (Practical)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.7 (Differentiate between health indicator and health index. Discuss the characteristics of indicators)	BIOCHEMISTRY (Self Directed Learning) BI 11.24 Enumerate advantage sand/ or disadvantages of use of unsaturated, saturated and trans fats in food.
				Batch B- Biochemistry (Practical)BI 11.23 Identify food items with high and low glycemic index and explain the importance of these in the diet				
Saturday 13.06.2020		Physiology (Lecture) PY 9.3 (Function testes & spermatogenesis)	Anatomy (Lecture) AN 33.3 to 33.5 (TMJ)	Batch B- Physiology PY 10.16& 10.19 Deafness, hearing Test, AEP	Anatomy (Dissection Hall)	Sports		
				Batch A- Biochemistry (Small Group Teaching) BI 8.3 Provide dietary advice for optimal health in-child hood and adult.				

Week 42

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 15.06.2020		Anatomy (Lecture) AN 34.1, 34.2(Submandibular region)	Physiology (Lecture) PY 9.4 (Functions of Ovary)	Anatomy (Dissection Hall)	Lunch Break	Physiology (SGD) A:PY 10.17 Anatomy of eye, B:PY9.6 Contraceptive m.	ITP	
Tuesday 16.06.2020		Anatomy (Lecture) AN 35.2, 35.8,43.4(Thyroid)	Physiology (Lecture) PY 9.4 (Menstrual cycle)	Anatomy (Dissection Hall)		Physiology (SGD) B:PY 10.17 Anatomy of eye, Image Formation A:PY9.6 Contraceptive m.	Anatomy (Tutorial)	
Wednesday 17.06.2020		Physiology (Lecture) PY 9.5 (Sex hormones)	Early Clinical Exposure(ECE): PHYSIOLOGY ECE: 3 rd WEEK PY 9.12 Infertility & IVF			Physiology(Tutorial) PY 10.17 Image Formation & refractive errors	Anatomy (Tutorial)	
Thursday 18.06.2020		Anatomy (Lecture) AN 35.3, 35.4(BV of H/N)	Biochemistry (Lecture) BI 10.1Cancer initiation, pro motion & activation of oncogene, p53 & apoptosis	Batch B- Anatomy Histology (Practical) AN 35.3, 35.4(BV of H/N)		Batch A- Physiology (Tutorial) PY 10.18 Visual pathway & its lesions	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) Revision (BI 11.21 & 11.22) - Estimation of glucose, and total protein in serum & Calculate A/G Ratio				
Friday 19.06.2020		Biochemistry (Lecture) BI 10.2 Tumor markers and the biochemical basis of cancer therapy.	Anatomy (Lecture) AN 35.5(H/N L N	Batch A- Anatomy (Practical) AN 35.3, 35.4(BV of H/N)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.7 (Enumerate various type of health indicators. Classify and report different types of mortality and morbidity indicators, disability rates)	Physiology 1 st WEEK (SDL) PY 9.6 Contraceptive methods
				Batch B- Biochemistry (Practical)Revision (BI 11.21 & 11.22) - Estimation of glucose, and total protein in serum & Calculate A/G Ratio				
Saturday 20.06.2020		Physiology (Lecture) PY 9.7 (Effect of gonads removal on Physiological functions)	Anatomy (Lecture) AN 35.6 (Cervical symp. Chain)	Batch B- Physiology (Tutorial) PY 10.18 Visual pathway & its lesions	Anatomy (Dissection Hall) DOAP AN 35.7 CN 9,10,11,12 of Neck	Sports		
				Batch A- Biochemistry (Small Group Teaching/Tutorial)BI 8.3 Provide dietary advice in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy.				

Week 43

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 22.06.2020		Anatomy (Lecture) AN 35.9,35.10,35.1(Cervical rib & facia)	Physiology (Lecture) PY 9.8 (Pregnancy)	Anatomy (Dissection Hall)	Lunch Break	Physiology (SGD) A:PY 9.9 Semen Analysis B:PY 10.17 Pupillary & Light reflex	ITP	
Tuesday 23.06.2020		Anatomy (Lecture) AN 36.1,36.3(Palatine tonsil)	Physiology (Lecture) PY 9.10 (Pregnancy tests)	Anatomy (Dissection Hall)		Physiology (SGD) A:PY 9.9 Semen Analysis B:PY 10.17 Pupillary & Light reflex	Anatomy (Tutorial)	
Wednesday 24.06.2020		Physiology (Lecture) PY 5.10 (Fetal circulation)	ECE BOCHEMISTRY: BI 8.2Protein Energy Malnutrition – Hospital Visit			Physiology Written Exam	Anatomy (Tutorial)	
Thursday 25.06.2020		Anatomy (Lecture) AN 36.2,36.4,36.5(Pharynx)	Biochemistry (Lecture) BI 9.1 Functions and components of the extracellular matrix& involvement of ECM components in health	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Tutorial) PY 11.9 (Growth chart)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)Revision (BI 11.21 & 11.22) - Estimation of creatinine, urea & calculate Creatinine clearance		Batch B- Biochemistry (Small Group Teaching)BI 8.3 Provide dietary advice in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy.		
Friday 26.06.2020		Biochemistry (Lecture) BI 9.2 Functions and components of the extracellular matrix& involvement of ECM components in disease.	Anatomy (Lecture) AN 37.2,37.3,43.7(Paranasal S)	Batch A- Anatomy (Practical)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.7 (Choose among the health indicators, the ones used in Millennium Development Goals and Sustainable Development Goals)	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) 9.2 Disorders of Collagen
				Batch B- Biochemistry (Practical)Revision (BI 11.21 & 11.22) – Estimation of creatinine, urea & calculate Creatinine clearance				
Saturday 27.06.2020		Physiology (Lecture) PY 9.8 Parurition	Anatomy (Lecture) AN 38.1 to 38.3(Larynx)	Batch B- Physiology (Tutorial) PY 11.9 (Growth chart)	Anatomy (Dissection Hall) DOAP AN 39.1 to 39.2,43.4(Demo. Larynx)	Sports		
				Batch A- Biochemistry (Small Group Teaching)BI 8.3 Provide dietary advice in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy.				

Week 44

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 29.06.2020		Anatomy (Lecture) AN 40.1to 40.5(Ear)	Physiology (Lecture) PY 9.8 (Lactation)	Anatomy (Dissection Hall) DOAP AN 40.1to 40.5(Ear)	Lunch Break	Physiology (SGD) A: PY 11.11 (Brain death) B: PY 11.10 (Anthropometric assessment of infants)	ITP	
Tuesday 30.06.2020		Anatomy (Lecture) AN 42.2(Sub-occipital triangal)	Physiology (Lecture)PY 9.11 (Menopause & perimenopause)	Anatomy (Dissection Hall)		Physiology (SGD) A: PY 11.11 (Brain death) B: PY 11.10 (Anthropometric assessment of infants)	Anatomy (Tutorial)	
Wednesday 01.07.2020		Physiology (Lecture)PY 10.19 (Visual evoked potential)	AETCOM			Physiology (Tutorial) PY 10.10: Chemical transmission in CNS	Anatomy (Tutorial)	
Thursday 02.07.2020		Anatomy (Lecture) AN 43.2(i) Histology. Thyroid, Parathyroid)	Biochemistry (Lecture) BI 9.3 Protein targeting & sorting	Batch B- Anatomy Histology (Practical) AN43.2(i) Histology. Thyroid, Parathyroid)		Batch A- Physiology (Tutorial) PY 11.12 (meditation)	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical) Revision of Estimation of SGOT/SGPT, ALP, Bilirubin.		Batch B- Biochemistry TEST		
Friday 03.07.2020		Biochemistry (Lecture) BI 9.3 Disorders associated with of Protein targeting & sorting	Anatomy (Lecture) AN 43.4(ii) Pharyngeal arches	Batch A- Anatomy (Practical) AN43.2(i) Histology. Thyroid, Parathyroid)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Lecture) CM1.8 (Describe the demographic composition of India)	Physiology 3 rd WEEK (Self Directed Learning) PY 9.12 Infertility
				Batch B- Biochemistry (Practical)Revision of Estimation of SGOT/SGPT, ALP, Bilirubin.				
Saturday 04.07.2020		Physiology (Lecture) PY 11.1 (Temperature regulation)	Anatomy (Lecture) AN 41.1 to 41.3 (Eye)	Batch B- Physiology (Tutorial) PY 11.12 (meditation)	Anatomy (Dissection Hall) DOAP AN 42.3, 42.1 (Semispinalscapis)		Sports	
				Batch A- Biochemistry TEST				

Week 45

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 06.07.2020		Anatomy (Lecture) AN 26.5,26.7,43.1(Cervical vertebra)	Physiology (Lecture) PY 11.2 (Adaptation to altered temp)	Anatomy (Dissection Hall) DOAP 26.5,26.7,43.1(Cervical vertebra)	Lunch Break	Physiology Written Exam	ITP	
Tuesday 07.07.2020		Anatomy (Lecture) AN 43.3(ii) Histology Lecture.	Physiology (Lecture) PY 11.3 (Fever, cold injuries, heat stroke)	Anatomy (Dissection Hall)		Physiology Viva Voce Exam	Anatomy (Tutorial)	
Wednesday 08.07.2020		Physiology (Lecture) PY 11.6 (Infancy)	Early Clinical Exposure(ECE): ANATOMY ECE: 4 th WEEK Goitre			Physiology(Tutorial) PY 11.7(Physiology of Ageing)	Anatomy (Tutorial)	
Thursday 09.07.2020		Anatomy (Lecture) AN 43.2(ii) Tongue tonsil)	Biochemistry (Lecture) Revision Water Soluble Vitamins	Batch B- Anatomy Histology (Practical) AN 43.2(ii) Tongue tonsil)		Batch A- Physiology (Tutorial)PY 11.7 Free radicals & antioxidants	Anatomy (Self Directed Learning)	
				Batch A- Biochemistry (Practical)Revision Practical – BI 11.20 Identify abnormal constituents in urine.		Batch B- Biochemistry (Tutorial)BI 11.20 Interpret the findings and correlate these with pathological states.		
Friday 10.07.2020		Biochemistry (Lecture) Revision Water Soluble Vitamins deficiency – Cases discussion	Anatomy (Lecture) AN 43.3(i) Histology. Lecture.	Batch A- Anatomy (Practical) AN 43.2(ii) Tongue tonsil)		2-3 PM Anatomy (Small Group Teaching)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.8 (Discuss the impact of demographic composition of India on health)	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning) Students' Seminar - Scurvy
				Batch B- Biochemistry (Practical) Revision Practical – BI 11.20 Identify abnormal constituents in urine.				
Saturday 11.07.2020		Physiology MCQ test	Anatomy (Lecture) AN 43.4(iv) Embryology.	Batch A- Physiology (Tutorial)PY 11.7 Free radicals & antioxidants	Anatomy (Dissection Hall)		Sports	
				Batch A- Biochemistry (Tutorial) BI 11.20 Interpret the findings and correlate these with pathological states.				

Week 46

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 13.07.2020		Anatomy (Lecture) AN 31.1 to 31.5 (Orbit)	Physiology (Lecture) PY 11.6 (Stress Response)	Anatomy (Dissection Hall)	Lunch Break	Physiology A: Revision Hematological Practicals B: Revision clinical exam of Nervous system	ITP
Tuesday 14.07.2020		Anatomy (Lecture) AN 64.3, 64.2 (Embryology Lecture)	Physiology (Lecture) PY 10.9 (Physiology of speech)	Anatomy (Dissection Hall)		Physiology B: Revision Hematological Practicals A: Revision clinical exam of Nervous system	Anatomy (Tutorial)
Wednesday 15.07.2020		Physiology (Lecture) PY 10.9 (speech Disorders)	Early Clinical Exposure (ECE): PHYSIOLOGY ECE: 4 th WEEK			Physiology MCQ test Respiratory system	Anatomy (Tutorial)
Thursday 16.07.2020		Anatomy (Lecture) AN 43.2(iii) Cornea, Retina	Biochemistry (Lecture) Revision Fat Soluble Vitamins Deficiency – Cases Discussion	Batch B- Anatomy Histology (Practical) AN 43.2(iii) Cornea, Retina		Batch A- Physiology (Tutorial) Doubt Clearing session Respiratory system	Anatomy (Self Directed Learning)
				Batch A- Biochemistry (Practical) Revision of estimation of Ca, P, Cholesterol. And Journal Completion & Certification			
Friday 17.07.2020		Biochemistry (Lecture) Inborn errors of metabolism - Discussion	Anatomy (Lecture) AN 56.1, 56.2, 63.2 (Meninges, CSF)	Batch A- Anatomy (Practical) AN 43.2(iii) Cornea, Retina		Batch B- Biochemistry (Practical) Revision of estimation of Ca, P, Cholesterol. And Journal Completion & Certification	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning)
				Batch B- Biochemistry (Practical) Revision of estimation of Ca, P, Cholesterol. And Journal Completion & Certification			
Saturday 18.07.2020		Physiology Special Senses	AN 57.1 to 57.3 (Spinal Cord)	Batch A- Physiology (Tutorial) Doubt Clearing session Respiratory system	Anatomy (Dissection Hall) DOAP AN 50.1, 50.2 (Vertebral column)	Sports	
				Batch A- Biochemistry Students' Seminar – Inborn errors of aromatic amino acids			

Week 47

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 20.07.2020		Anatomy (Lecture) AN 57.4,57.5 (Tracts)	Physiology (Lecture) GIT system Discussion	Anatomy Head & Neck, Brain Written Exam / PCT	Lunch Break	Physiology A: Revision Hemat Practicals B: Revision clinical exam of Nervous system	ITP
Tuesday 21.07.2020		Anatomy (Lecture) AN 58.1,58.4(Medulla oblongata)	Physiology (Lecture) Renal system Discussion	Anatomy PCV Head & Neck, Brain		Physiology B: Revision Hemat Practicals A: Revision clinical exam of Nervous system	Anatomy (Tutorial) PCV
Wednesday 22.07.2020		Physiology (Lecture) Renal System	ECE BOCHEMISTRY: BI 8.3 dietary advice in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy. – Hospital Visit			Physiology MCQ test GIT & Renal System	Anatomy (Tutorial) PCV
Thursday 23.07.2020		Anatomy (Lecture) AN 64.1(Histology of cerebellum & cerebrum)	Biochemistry (Lecture)Inborn errors of metabolism - Discussion	Batch B- Anatomy Histology (Practical) AN 64.1(Histo of cerebellum & cerebrum)		Batch A- Physiology (Tutorial) Doubt Clearing session GIT & renal system	Anatomy (Self Directed Learning)
				Batch A- Biochemistry Histology (Practical)BI 11.19 Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. (Revision – Techniques)			
Friday 24.07.2020		Biochemistry (Lecture)Diabetic Ketoacidosis - Cases Discussion	Anatomy (Lecture) AN 59.1to 59.3 (Pons)	Batch A- Anatomy (Practical) AN 64.1(Histology of cerebellum & cerebrum)		2-3 PM Anatomy (Small Group Teaching) AN 50.3,50.4 (Lumber punctor , spina bifida)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.9 (Define communication correctly & components & types of communication)
				Batch B- Biochemistry (Practical)BI 11.19 Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. (Revision – Techniques) (Revision – Techniques)			
Saturday 25.07.2020		Physiology Visual system	Anatomy (Lecture) AN 61.1 to 61.3 (Mid Brain)	Batch A- Physiology (Tutorial) Doubt Clearing session GIT & renal system	Anatomy Anatomy (Lecture) AN 60.3(Cerebellum)		Sports
				Batch A- Biochemistry Tutorial (BI 7.2 & 7.3) Molecular Biology			

Week 48

Day	Time	9-10 AM	10-11 AM	11 AM – 1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 26.07.2020		Anatomy (Lecture) 62.5(Thalamus)	Physiology (Lecture) CNS: Sensory System Discussion	Anatomy (Dissection Hall) DOAP AN 62.2, 63.1 (Sulci & Gyri of cerebrum, Lat. Vent.)	Lunch Break	Physiology A: Revision Hematology Practicals B: Revision clinical exam of Nervous system	ITP
Tuesday 27.07.2020		Anatomy (Lecture) AN 62.1(Cranial nerve nuclei, functional Component)	Physiology (Lecture) CNS: Motor System Discussion	Anatomy (Dissection Hall) DOAP		Physiology B: Revision Hematology Practicals A: Revision clinical exam of Nervous system	Anatomy (Tutorial)
Wednesday 28.07.2020		Physiology (Lecture) CNS: Higher functions Discussion	Early Clinical Exposure(ECE): BIOCHEMISTRY ECE: 4 th WEEK			Physiology MCQ test CNS	Anatomy (Tutorial)
Thursday 29.07.2020		Anatomy (Lecture) AN 62.3, White Matter	Biochemistry (Lecture) Atherosclerosis - Discussion	Batch B- Anatomy Histology (Practical)		Batch A- Physiology (Tutorial) Doubt Clearing session CNS	Anatomy (Self Directed Learning)
				Batch A- Biochemistry Histology (Practical)BI 11.19 Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. (Revision – Techniques) (Revision – Techniques)	Batch B- Biochemistry (Tutorial) BI Nucleotide metabolism and associated disorders		
Friday 30.07.2020		Biochemistry (Lecture)Jaundice – Cases Discussion	Anatomy (Lecture) AN 62.6,62.4(BS of Brain, Basal gangilia)	Batch A- Anatomy (Practical)	2-3 PM Anatomy (Small)	3-4 PM Community Medicine (Small Group Teaching /Tutorial) CM1.9 (Barriers of communication, Effective communication skill skills) Group Teaching)	Physiology 1 st and 3 rd WEEK Biochemistry 2 nd and 4 th WEEK (Self Directed Learning)
				Batch B- Biochemistry (Practical)BI 11.19 Basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. (Revision – Techniques) (Revision – Techniques)			
Saturday 31.07.2020							

