

DAY	9-10 AM	10-11 AM	11-12 NOON	12-01 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
9/9/19 to 9/10/19	FOUNDATION COURSE							
MONDAY 7/10/19	<h1>DUSSHERA HOLIDAYS</h1>							
TUESDAY 8/10/19								
WEDNESDAY 9/10/19	WHITE COAT CEREMONY							
THURSDAY 10/10/19	AN 1.1 (Lec) Introduction to anatomy	(PY1.2) (Lec) Introd to Physiology & Principles of homeostasis	AN 1.1 (Lec) Introduction to anatomy	PY1.1 (Lec) Structure of cell membrane fluid mosaic	CM 1.1 Define & desc the concept of Public Health	L	Aetcom module 1.5 The cadaver as our first teacher	
FRIDAY 11/10/19	PY-1.5 (Lec) Transport across cell membrane	BI 1.1 (Lec) Intro to biochemistry	AN2.4,1.2,2.1,2.2,2.3 (Lec)Cartilage and bone	BI 1.1 (Lec) (HI Physiology) Descb the sub-cellular component	CM 1.1 Define & desc the concept of Public Health	U	An.1.1 (prac) Introduction to anatomy	
SATURDAY 12/10/19	2.1 (Lec) Explain IUBMB nomenclature	AN2.5,2.6 (Lec) Joints	PY-1.6 (Lec) Body fluid compartment (HI BI)	Aetcom module 1.5 The cadaver as our first teacher		N	An.2.4,1.2,2.1,2.2,2.3 2 (prac) Cartilage and bone	
SUNDAY 13/10/19								
MONDAY 14/10/19	AN2.5,2.6 (Lec) Joints	PY-1.5 (GD) Clinical application of cell and communication	Batch A PY (Prac) Introd to Physiology Lab Batch B PY (Prac) Introd to Physiology Lab Batch C BI1 (Prac) Describe commonly used glasswares & intruments & Biohazards		AN (ECE) -1 Shoulder joint dislocation	L	AN2.5,2.6 (prac) Joints	

TUESDAY 15/10/19	PY 1.3 GD (Lec) Inter Cellular Connections	AN.3.1,3.2,3.3 (Lec) Muscular system	Batch B PY (Prac) Introduc to Physiology Lab Batch C PY (Prac) Introduc to Physiology Lab Batch A BI1 (Prac) Describe commonly used glasswares & intruments & Biohazards	PY (ECE) - 1 Hyper tension	U	AN.3.1,3.2,3.3 (prac) Muscular system	
WEDNESDAY 16/10/19	BI 2.1 Isoenzymes and coenzymes	AN5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8 (Lec) Circulatory system	Batch C PY (Prac) Introduc to Physiology Lab Batch A PY (Prac) Introduc to Physiology Lab Batch B BI1 (Prac) Describe commonly used glasswares & intruments & Biohazards	BI (ECE) -1 Clinical Enzymology	N	AN.5.1,5.2,5.3,5.4,5.5,5.6,5.7,5.8 (prac) Circulatory system	
THURSDAY 17/10/19	AN 7.1 to 7.8 (Lec) Nervous system	PY 1.2 (Lec) Disturbances of Homeostasis	AN SDL		AN Formative assessment	C	AN.7.1 to 7.8 (prac) Nervous system
FRIDAY 18/10/19	PY 1.4(Lec) Apoptosis VI - PA	BI 2.4 (Lec) therapeutic role of enzymes	AN 76.1,76.2,77.3 (Lec) Gametogenesis	BI 2.4 (Lec) therapeutic role of enzymes	BI (SEMINAR) Cell, Prokaryote & Eukariyotes	H	AN.7.1 to 7.8 (prac) Nervous system
SATURDAY 19/10/19	BI 2.5 (Lec) Clinical role of enzymes	AN 76.1,76.2,77.3 (Lec) Gametogenesis	PY 1.5(Lec) Transport across cell membrane	AETCOM 1.1 What does it mean to be a doctor. Exploratory Session			AN 76.1,76.2,77.3 (Prac) Gametogenesis
SUNDAY 20/10/19							
MONDAY 21/10/19	AN77.4,78.1,78.2,78.4 (Lec) Fertilization and formation of germ layer	PY-1.5 (Lec) Transport across cell membrane	Batch A PY 2.11 (Prac) Study of compound microscope & collection of blood sample Batch B PY (Prac) Haematology Lab Batch C BI1 (Prac) pH of a given solution	AN SDL	L	AN 77.1,77.2,77.5 (Prac) Menstrual cycle	
TUESDAY 22/10/19	PY-1.6(Lec) Body fluid compartment (HI BI)	AN79.1,79.2,79.3,79.4,79.5 (Lec) 3rd to 8th week of development	Batch B PY 2.11 (Prac) Study of compound microscope & collection of blood sample Batch C PY (Prac) Haematology Lab Batch A BI1 (Prac) pH of a given solution	PY (ECE) - 2 Hyper tension	U	AN77.4,78.1,78.2,78.4 (Prac) Fertilization and formation of germ layer	

WEDNESDAY 23/10/19	BI 2.6 (Lec) Enzyme based assays	AN78.3,78.5,80.1,80.2,80.3,80.4, 80.5,80.6,80.7,81.1,81.2,81.3 (Lec)Implantation and development of placenta	Batch C PY 2.11 (Prac) Study of compound microscope & collection of blood sample Batch A PY (Prac) Haematology Lab Batch B BI1 (Prac) pH of a given solution	BI (ECE) -2 Clinical Enzymology	N	AN79.1,79.2,79.3,79.4,79.5 (Prac) 3rd to 8th week of development AN78.3,78.5,80.1,80.2,80.3,80.4(Lec)Implantation and development of placenta
THURSDAY 24/10/19	AN 65.1,65.2,70.1 (Lec) Epithelium , Gland	(PY1.2) (Lec) GD Clinical application of cell and communication	AETCOM 1.1 What does it mean to be a doctor. Facilitated panel discussion	PY Formative Assessment	C	AN80.5,80.6,80.7,81.1,81.2,81.3 (Prac)Implantation and development of placenta
FRIDAY 25/10/19	DEEPAWALI HOLIDAYS					
SATURDAY 26/10/19						
SUNDAY 27/10/19						
MONDAY 28/10/19						
TUESDAY 29/10/19						
WEDNESDAY 30/10/19						
THURSDAY 31/10/19	AN 65.1,65.2,70.1 (Lec) Epithelium , Gland	PY1.5 (Lec) GD Measurement of Body fluid compartments	AETCOM 1.1 What does it mean to be a doctor. SDL	CM Formative Assessment	C	AN 65.1,65.2,70.1 (prac) Epithelium , Gland

FRIDAY 1/11/19	PY GD PY-1.5 Concepts of osmolarity &	BI 3.1 (Lec) Carbohydrates classification	AN66.1,66.2,71.1,71.2 (Lec) Connective tissue	BI 3.1 (Lec) Carbohydrates classification	BI SDL	H	AN66.1,66.2,71.1,71.2 (Prac) Connective tissue
SATURDAY 2/11/19	BI 2.7 (Lec) enzymes as markers of pathological conditions	AN66.1,66.2,71.1,71.2 (Lec) Connective tissue	PY 1.8 (Lec) Resting membrane potential	CM SGT (Prac) Departmental introduction			AN66.1,66.2,71.1,71.2 (Prac) Connective tissue
SUNDAY 3/11/19							
MONDAY 4/11/19	AN 67.1,67.2,67.3 (Lec) Muscular system	PY 1.8 (Lec) Action Potencial	Batch A PY 2.11 (Prac) Blood sample collection Batch B PY3.17, 3.18 (Prac) Gradation of stimuli & strength duration curve Batch C BI 1 (Prac) Normal urine constituents	AN (ECE) -2 Shoulder joint dislocation		L	AN 67.1,67.2,67.3 (Prac) Muscular system
TUESDAY 5/11/19	PY 3.1 (Lec) HI AN structure and functions of a neuron and neuroglia;	AN 69.1,69.2,69.3 (Lec) Blood vessels	Batch B PY 2.11 (Prac) Blood sample collection Batch C 3.17, 3.18 (Prac) Gradation of stimuli & strength duration curve Batch A BI 1 (Prac) Normal urine constituents	PY (ECE) -3 Hyper tension		U	AN 69.1,69.2,69.3 (Prac)Blood vessels
WEDNESDAY 6/11/19	BI 3.3 (Lec) Digestion and assimilation of carbohydrates	AN 70.2,6.1,6.2,6.3 (Lec) Lymphatic system	Batch C PY 2.11 (Prac) Blood sample collection Batch A PY3.17, 3.18 (Prac) Gradation of stimuli & strength duration curve Batch B BI 1 (Prac)Normal urine constituents	BI (ECE) -3 Lactose intolerance		N	AN 70.2,6.1,6.2,6.3 (Prac)Lymphatic system
THURSDAY 7/11/19	AN72.1,4.1,4.2,4.3,4.4,4.5 (Lec) Integumentary system	(PY- 3.4 (Lec) VI ANAES Structure of neuro-muscular junction and transmission of impulses	AETCOM 1.1 What does it mean to be a doctor. Discussion & closure of Case.		CM 1.2 Define health,,,,,,,,used subs of holistic health	C	AN 72.1,4.1,4.2,4.3,4.4,4.5 (Prac) Integumentary system
FRIDAY 8/11/19	PY GD PY- 3.3 (Lec) Degeneration and regeneration in peripheral	BI .3.4, 3.6 (Lec) Glycolysis and TCA cycle	AN 68.1,68.2,68.3 (Lec) Nervous system	BI 4.1 (Lec) Lipid classification	CM SDL	H	AN 68.1,68.2,68.3 (Prac) Nervous system

SATURDAY 9/11/19	BI 5.1 (Lec) Structural organisation of proteins	AN 68.1,68.2,68.3 (Lec) Nervous system	PY- 3.3 (Lec) VI GM Degeneration and regeneration in	AN SDL			Sports and Extra Curriculum Activity	
SUNDAY 10/11/19								
MONDAY 11/11/19	AN 13.1 13.2,13.8 (Lec) Introduction to upper limb	PY- 3.5 (L) VI AN ANES PH Action of neuro-muscular and blocking agents	Batch A PY (PY 2.11) (Prac) HB estimation Batch B PY (Prac) (PY 3.18)-SMC , effect of temp. on SMC, sgt : Bone marrow Batch C BI1 (Prac) Pathological Urine Analysis	AN SDL		L	AN 13.1 13.2,13.8 (Prac) Introduction to upper limb	
TUESDAY 12/11/19	PY PY - 3.6 (Lec) Myasthenia gravis VI PA	AN 9.1,10.11 (Lec) Pectoral region	Batch B PY (PY 2.11) (Prac) HB estimation Batch C PY (Prac) (PY 3.18)-SMC , effect of temp. on SMC, sgt : Bone marrow Batch A BI1 (Prac) Pathological Urine Analysis	PY SDL		U	AN 9.1,10.11 (Prac) Pectoral region	
WEDNESDAY 13/11/19	BI 5.1 (Lec) functions and structure of proteins, Hb	AN 9.2,9.3 (Lec) Mammary gland	Batch C PY (PY 2.11) (Prac) HB estimation Batch A PY (Prac) (PY 3.18)-SMC , effect of temp. on SMC, sgt : Bone marrow Batch B BI1 (Prac) Pathological Urine Analysis	BI SDL		N	AN 9.2,9.3 (Prac) Mammary gland	
THURSDAY 14/11/19	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Lec) Axilla	PY 3.7 (Lec) HI AN Types of muscle fibres and their structure	AETCOM 1.2 What does it mean to be a patient. Exploratory session.		CM1.2 concept of spiritual health	C	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Prac) Axilla ,ClavicleAn.13.3	
FRIDAY 15/11/19	PY GD PY- 2.1 (Lec) Composition of blood	BI 4.1 (Lec) Lipid classification	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Lec) Axilla	BI .3.4 (Lec) Gluconeogenesis	CM SGT (Pract) hospital visit	H	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Prac) Axilla	
SATURDAY 16/11/19	BI 5.2 (Lec) HI Py Hb, Hemoglobinopathies	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Lec) Axilla	PY- 3.7 (GD) Action potential in different muscle types	Sports and Extra Curriculum Activity			AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Prac) Axilla ,ScapulaAn.13.3	
SUNDAY 17/11/19								

MONDAY 18/11/19	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Lec) Axilla	PY 3.9 (Lec) contraction in Skeletal Muscle	Batch A PY2.11 (Pract): Total RBC count Batch B PY 3.18 (Prac) : Effect of two successive stimuli, genesis of Tetanus Batch C BI11.5 (Prac)	AN (ECE) -3 Shoulder joint dislocation	L	AN 10.1,10.2,10.3,10.5,10.6,10.4,10.7 (Prac) Axilla	
TUESDAY 19/11/19	PY 3.9 (Lec) contraction in Smooth Muscle	AN10.10,10.13,10.9 (Lec) Back and scapular region	Batch B PY2.11 (Pract): Total RBC count Batch C PY 3.18 (Prac): Effect of two successive stimuli, genesis of Tetanus crystals Batch A BI11.5 (Prac) Principles of colorimetry	PY (ECE) -4 Anaemia	U	Humerus An.13.3,Radius An.13.3Ulna An.13.3	
WEDNESDAY 20/11/19	BI 4.2 (Lec) Phospholipids, lipoproteins	AN10.10,10.13,10.9 (Lec) Back and scapular region	Batch C PY2.11 (Pract): Total RBC count Batch A PY 3.18(Prac) : Effect of two successive stimuli, genesis of Tetanus crystals Batch B BI11.5 (Prac) Principles of colorimetry	BI (ECE) -4 lactose intolerance	N	AN10.10,10.13,10.9 (Lec)Back and scapular region ,	
THURSDAY 21/11/19	AN 10.12 (Lec) Shoulder joint	(PY3.12) (Lec) VI GM HI AN Gradaion of muscular activity , Myopathies	AETCOM 1.2 What does it mean to be a patient. Hospital Visist	CM1.2 Determinants of health	C	AN10.10,10.13,10.9 (Lec)Back and scapular region ,	
FRIDAY 22/11/19	PY- 3.11 (Lec) Energy Sources for Muscle Contraction	BI 3.4, 3.5 HMP shunt, regulation and disorders	AN 10.12 (Lec) Shoulder joint	BI .3.4.3.5 (Lec) Glycogen metabolism,regulation and disorders	CM (Pract) SGT Hospital visit	H	An.13.3 Radius An.13.3 Ulna An.13.3 Articulated hand
SATURDAY 23/11/19	BI 3.8,3.9,3.10 (Lec) Blood glucose regulation	AN11.1,11.2,11.3,11.5(Lec) Flexor comp – arm and cubital fossa	PY -5.1 (Lec) conducting system.	Sports and Extra Curriculum Activity		AN 10.12 (Prac) Shoulder joint	
SUNDAY 24/11/19							
MONDAY 25/11/19	AN11.1,11.2,11.4,11.6 (Lec) Exten comp – arm	PYPY -2.4 (Lec) Erythropoiesis	Batch A PY 2.11 (Prac) TLC Batch B PY 2.12 (Prac) ESR & PCV Batch C BI11.17, 11.21 (Prac) Estimation of serum glucose	AN (ECE) -4 Colle's fracture	L	AN11.1,11.2,11.3,11.5(Prac)Flexor comp – arm and cubital foss ,	

TUESDAY 26/11/19	PY 5.2 (Lec) Properties of cardiac muscle - 1	AN 12.1,12.2,12.3,12.4 (Lec) Flexor comp – forearm	Batch B PY2.11 (Prac) TLC Batch C PY 2.12 (Prac) ESR & PCV Batch A BI11.17, 11.21 (Prac) Estimation of serum glucose	PY (ECE) -5 Anaemia	U	AN11.1,11.2,11.4,11.6 (Prac) Exten comp – arm
WEDNESDAY 27/11/19	BI 4.2 (Lec) Digestion & abs of lipids	AN 12.1,12.2,12.3,12.4 (Lec) Flexor comp – forearm	Batch C PY2.11 (Prac) TLC Batch A PY 2.12 (Prac) ESR & PCV Batch B BI11.17, 11.21 (Prac) Estimation of serum glucose	BI (ECE) -5 Diabetes, Charts on GTT	N	AN 12.1,12.2,12.3,12.4 (Lec)Flexor comp – forearm
THURSDAY 28/11/19	AN 12.5,12.6,12.7,12.8,12.9,12.10 (Lec) Palm of hand	PY- 6.2 (Lec) mechanics of normal respiration,	AETCOM 1.2 What does it mean to be a patient. Hospital Visist	CM1.3 Describe the characteristics of agent hostandenvironmental factors in health and disease	C	(Prac) Palm of hand AN 12.5,12.6,12.7,12.8,12.9,12.10 part-1
FRIDAY 29/11/19	PY -2.4 GD Erythropoiesis & its regulation)	BI 4.36 (Lec) Lipoprotein metabolism & disorders	AN (LEC) Palm of hand 12.5,12.6,12.7,12.8,12.9,12.10	BI 6.13, 11.7, (Lec) on Kidney function test	CM (Pract) SGT Blood bank visit	H (Prac) Palm of hand AN 12.5,12.6,12.7,12.8,12.9,12.10 part-2
SATURDAY 30/11/19	BI 5.3 (Lec) Digestion & abs. of Proteins	AN (LEC) Palm of hand 12.5,12.6,12.7,12.8,12.9,12.10	PY- 6.2 (Lec) mechanics of normal respiration,	Sports and Extra Curriculum Activity		(Prac)Joints of upper limb AN 13.3,13.4
SUNDAY 1/12/19						
MONDAY 2/12/19	AN 12.5,12.6,12.7,12.8,12.9,12.10 (LEC) Palm of hand	PY 5.2 (Lec) Properties of cardiac muscle - 2	Batch A PY2.11 (Prac) : PBS Batch B PY2.11 (Prac) RBC indices Batch C BI11.7 (Prac) Estimation of serum Urea, creatinine and clearance	AN SDL	L	(Prac) Palm of hand AN 12.5,12.6,12.7,12.8,12.9,12.10 part-3
TUESDAY 3/12/19	PY 2.5 (Lec) Anaemias 1 VI PA	AN 12.11,12.12,12.13,12.14,12.15(Lec) Exten comp – forearm and dorsum of hand	Batch B PY2.11 (Prac) : PBS Batch C PY2.11 (Prac) RBC indices Batch A BI11.7 (Prac) Estimation of serum urea, creatinine and clearance	PY SDL	U	(Prac)Exten comp – forearm and dorsum of hand AN 12.11,12.12,12.13,12.14,12.15

WEDNESDAY 4/12/19	BI 5.4,5.5 (Lec) protein metabolism & disorders	(Lec)Exten comp – forearm and dorsum of hand AN 12.11,12.12,12.13,12.14,12.15	Batch C PY2.11 (Prac) : PBS Batch A PY2.11 (Prac) RBC indices Batch B BI11.7 (Prac) Estimation of serum urea, creatinine and clearance	BI SDL	N	Surface anatomy An. 13.6	
THURSDAY 5/12/19	(Lec)Exten comp – forearm and dorsum of hand AN 12.11,12.12,12.13,12.14,12.15	(PY5.3) (Lec) Cardiac Cycle-1	AETCOM 1.2 What does it mean to be a patient. Discussion & closure of case	CM1.3 Multifactorial etiology of disease	C	(Prac)Joints of upper limb AN 13.3,13.4	
FRIDAY 6/12/19	PY 2.5 (Lec) Anaemias-2 VI PA	BI 6.1 (Lec) metabolic proceses in fasting & fed state	(Lec)Joints of upper limb AN 13.3,13.4	BI 4.5,4.7 (Lec) Metabolism of cholesterol and lab results	CM (Pract) SGT Blood bank visit	H	(Prac)Venous and lymphatic drainage of upper limb AN13.1
SATURDAY 7/12/19	BI 5.4,5.5 (Lec) protein metabolism & disorders	(Lec)Venous and lymphatic drainage of upper limb AN13.1	PY 5.4 (Lec) Conduction of cardiac impulse	BI 6.14 (Lec) VI patho, Med, HI PY Liver function test,	BI 6.14 (Demo) Liver function test,		(Prac)Radiology of upper limb AN.13.5
SUNDAY 8/12/19							
MONDAY 9/12/19	(Lec)Radiology of upper limb AN.13.5	PY 6.2 (Lec) Lung volume & capacities	Batch A PY 2.11 (prac): DLC Batch B PY 2.13 (Prac) Platelet count Batch C BI11.8 (Prac) Estimation of serum Protein, albumin and AG ratio	AN ECE) -5 Colle's fracture	L	(Prac) An.21.1,21.2 Vertebrae T	
TUESDAY 10/12/19	PY 2.6 (Lec) WBC Functions	AN (Lec)Thoracic wall 21.4, 21.6, 21.7, 21.9	Batch B PY 2.11 (prac): DLC Batch C PY 2.13 (Prac) Platelet count Batch A BI11.8 (Prac) Estimation of serum Protein, albumin and AG ratio	PY (ECE) -6 Anaemia	U	(Prac)Thoracic wall An.21.3,21.5, 21.8, 21.10	
WEDNESDAY 11/12/19	BI 5.4,5.5 (Lec) protein metabolism & disorders	AN (Lec) 21.4, 21.6, 21.7, 21.9Thoracic wall	Batch C PY 2.11 (prac): DLC PY 2.13 (Prac) Platelet count Batch B BI11.8 (Prac) Estimation of serum Protein, albumin and AG ratio	Batch A BI (ECE) - 6 Diabetes, Charts on GTT	N	(Prac)An.24.2 Pleural Cavity	
THURSDAY 12/12/19	AN (Lec)Pleural Cavity 24.1	(PY 5.5) (Lec) ECG	AETCOM 1.3 The doctor patient relationship. Large group session	CM Formative assessmentA	C	(Prac)An.25.5 Brochopulmonary seg , Lungs	

FRIDAY 13/12/19	PY 2.7 (Lec) Platelet	BI 2.1 (Lec) Atherosclerosis & fatty liver	AN (Lec) Brochopulmonary seg , Lungs .24.2, 24.3, 24.5	BI 6.2 (Lec) Nucleotide chemistry	CM (Pract) SGT Blood bank visit	H	(Prac)An.25.5 Brochopulmonary seg , Lungs
SATURDAY 14/12/19	BI 6.2 (Lec) Nucleotide chemistry	AN (Lec) Brochopulmonary seg , Lungs .24.2, 24.3, 24.5	PY 5.6 (Lec) Abnormal ECG, arrhythmias VI GM	PY SDL			Sports and Extra Curriculum Activity
SUNDAY 15/12/19							
MONDAY 16/12/19	AN (Lec) Brochopulmonary seg , Lungs .24.2, 24.3, 24.5	PY 2.8 (Lec) Hemostsis	Batch A PY2.11 (Prac) BT & CT Batch B PY 2.11 (Prac) : Blood Group Batch C BI11.9 (Prac) Estimation of serum Total cholesterol and HDL	AN (ECE) -6 Colle's fracture	L	(Prac) 25.2 Development of respiratory system	
TUESDAY 17/12/19	PY -5.6 (Lec) heart block and myocardial Infarction VI GM	AN (Lec) .24.2, 24.3,24.5 Brochopulmonary seg , Lungs	Batch B PY2.11 (Prac) BT & CT Batch C PY 2.11 (Prac) : Blood Group Batch A BI11.9 (Prac) Estimation of serum Total cholesterol and HDL	PY (ECE) -7 Jaundice	U	(Prac) 25.2 Development of respiratory system	
WEDNESDAY 18/12/19	BI 6.3, 6.4 (Lec) nucleotide metabolism & disorder	AN (Lec) 25.2 Development of respiratory system	Batch C PY2.11 (Prac) BT & CT Batch A PY 2.11 (Prac) : Blood Group Batch C BI11.9 (Prac) Estimation of serum Total cholesterol and HDL	BI (ECE) - 7 Dislipidemia, Atherosclerosi s	N	(Prac) An.21.1 Sternum	
THURSDAY 19/12/19	AN (Lec) 25.2 Development of respiratory	(PY6.2) (Lec) surface tension, compliance,	AETCOM 1.3 The doctor patient relationship. SDL	CM1.4 (Lec) Describe and discuss the natural history of disease	C	(Prac)An. 25.3 Fetal circulation (Prac)An.21.1, 21.2 Ribs	
FRIDAY 20/12/19	PY- 2.8 (Lec) Bleeding Disorders VI PA	BI 4.6 (Lec) Protaglandins	AN (Lec) 25.3 Fetal circulation	BI 6.3, 6.4 (Lec) nucleotide metabolism & disorder	CM1.4 (Lec) Describe and discuss the natural history of disease	H	Mediastinum An.21.11
SATURDAY 21/12/19	BI 6.5 (Lec) Fat soluble vitamins	An.(Lec) 21.11 Mediastinum	PY 5.7(Lec) Haemodynamics	AN SDL			(Prac) An.25.1 Trachea

SUNDAY 22/12/19								
MONDAY 23/12/19	<h1>WINTER VACATION</h1>							
TUESDAY 24/12/19								
WEDNESDAY 25/12/19								
THURSDAY 26/12/19								
FRIDAY 27/12/19								
SATURDAY 28/12/19								
SUNDAY 29/10/19								
MONDAY 30/12/19								
TUESDAY 31/12/19								

WEDNESDAY 1/1/20	BI 6.5 (Lec) Fat soluble vitamins	AN (Lec) 24.6 Trachea	Batch C PY2.11 (Prac) Revision TLC of TRBC Batch A PY2.11 (Prac) Revision Hemocytometry Batch C BI11.3,11.4 (Prac) Revision of urine analysis	BI SDL	N	(Prac) An.22.1 Paricardium	
THURSDAY 2/1/20	AN (Lec)22.1 Paricardium	(PY 5.8 (Lec) local cardiovascular regulatory mechanisms	AETCOM 1.3 The doctor patient relationship. Interactive Discussion	CM Formative Assessment	C	(Prac) An.22.2 Heart (external)	
FRIDAY 3/1/20	PY - 6.2 (Lec) V/P ratio, diffusion capacity of lungs	BI 6.5 (Lec) Fat soluble vitamins	An (Lec) 22.2 ,22.6 Heart (external)	BI 6.5 (Lec) water soluble vitamins	CM (Pract) SGT Lab visit	H	(Prac) An.21.1, 21.2 Ribs
SATURDAY 4/1/20	BI 6.5 (Lec) water soluble vitamins	An (Lec) 22.2 ,22.6 Heart (external)	PY- 2.8 GD (Lec) VI PA Anticoagulants	Sports and Extra Curriculum Activity			(Prac) An.23.1, 23.4 Post. Mediastinum
SUNDAY 5/1/20							
MONDAY 6/1/20							
TUESDAY 7/1/20	Ist INTERNAL EXAMINATION						
WEDNESDAY 8/1/20							
THURSDAY 9/1/20							

FRIDAY 10/1/20									
SATURDAY 11/1/20									
SUNDAY 12/1/20									
MONDAY 13/1/20									
TUESDAY 14/1/20	1st INTERNAL EXAMINATION								
WEDNESDAY 15/1/20									
THURSDAY 16/1/20									
FRIDAY 17/1/20									
SATURDAY 18/1/20									
SUNDAY 19/1/20									
MONDAY 20/1/20	AN (Lec)23.1, 23.2, 23.3, 23.5, 23.4, 23.6, 23.7Post. Mediastinum	PY 5.8 (Lec) Systemic CV regulatory mechanisms	Batch A PY11 2.(Prac) Revision RBC count, Platelat count Batch B PY 3.18,3.14 (Prac) :Fatigue , Ergography Batch C BI11.10 (Prac) Estimation of serum triglyceride	AN (ECE)-7 Pleural effusion	L	(Prac) An.23.1, 23.4 Post. Mediastinum			
TUESDAY 21/1/20	PY - 2.10 (Lec) Immunity - 1	AN (Lec)23.1, 23.2, 23.3, 23.5, 23.4, 23.6, 23.7Post. Mediastinum	Batch B PY11 2.(Prac) Revision RBC count, Platelat count Batch C PY 3.18,3.14 (Prac) :Fatigue , Ergography Batch A BI11.10 (Prac) Estimation of serum triglyceride	py Formative Assessment	U	(Prac) An.23.1, 23.4 Post. Mediastinum			

WEDNESDAY 22/1/20	BI 6.5 (Lec) water soluble vitamins	AN(Lec)23.1, 23.2,23.3, 23.5, 23.4, 23.6,23.7 Post.Mediastinum	Batch C PY11 2.(Prac) Revision RBC count, Platelet count Batch A PY 3.18,3.14 (Prac) :Fatigue , Ergography Batch C BI11.10 (Prac) Estimation of serum triglyceride	BI Formative Assessment	N	(Prac) An.22.2, 22.6 Chambers of Heart + Conducting System
THURSDAY 23/1/20	AN (Lec)22.7, 22.2 Chambers of Heart +Conducting System	(PY1.2) (Lec) Cardiac Output - 1	AETCOM 1.3 The doctor patient relationship. Discussion & closure		CM1.5 (Lec) Describe the application of interventions at various levels of prevention	(Prac) An.22.3, 22.5 Blood supply of Heart
FRIDAY 24/1/20	PY 6.3 (Lec) transport of O2	BI 6.5 (Lec) water soluble vitamins	AN (Lec) 22.7, 22.2 Chambers of Heart +Conducting System	BI 6.9, 6.10 (Lec) mineral metabolism & disorders	CM (Pract) SGT Lab visit	25.9 Surface marking of thorax
SATURDAY 25/1/20	BI 6.5 (Lec) water soluble vitamins	AN (Lec) 22.3, 22.5 Blood supply of Heart	PY - 2.10 (Lec) Immunity - 2	Sports and Extra Curriculum Activity		Sports and Extra Curriculum Activity
SUNDAY 26/1/20						
MONDAY 27/1/20	AN (Lec) 25.7, 25.8 Radiology	PY 5.9 (Lec) Cardiac Output -	Batch A PY2.12 (Prac) Osmotic fragility test Batch B PY 3.18 (Prac) :NCV & EMG Batch C BI1 (Prac) Estimation of serum Calcium & phosphorus	AN SDL	L	(Prac) An.25.7, 25.8 Radiology
TUESDAY 28/1/20	PY 6.3(Lec) transport of CO2	AN(Lec) 25.9 Surface marking of thorax	Batch A PY2.12 (Prac) Osmotic fragility test Batch B PY 3.18 (Prac) :NCV & EMG Batch A BI1 (Prac) Estimation of serum Calcium & phosphorus	PY (ECE) -8 Jaundice	U	(Prac)An.25.3, 25.6 Development of Heart
WEDNESDAY 29/1/20	BI 6.9, 6.10 (Lec) mineral metabolism & disorders	AN (Lec).25.3, 25.6 Development of Heart	Batch A PY2.12 (Prac) Osmotic fragility test Batch B PY 3.18 (Prac) :NCV & EMG Batch C BI1 (Prac) Estimation of serum Calcium & phosphorus	BI (ECE) -8 Dislipidemia, Atherosclerosis	N	(Prac) An.25.3, 25.6 Development of Heart

THURSDAY 30/1/20	AN (Lec).25.3, 25.6 Development of Heart	(PY1.2) (Lec) Blood Pressure - 1	AETCOM 1.4 case 1 The foundations of communications. Large group session		CM1.6 (Lec) Describe and discuss the concepts, the principles of Healthpromotion and Education	C	(Prac) An.15.2 Front of thigh
FRIDAY 31/1/20	PY - (Lec) Neural regulation of Respiration	BI 6.9, 6.10 (Lec) mineral metabolism & disorders	AN (Lec) 15.2 Front of thigh	BI 6.11 (Lec) Heme metabolism & disorders	CM (Pract) SGT Lab visit	H	(Prac) An.15.3, 15.4, An.15.5 Femoral triangle & adductor canal
SATURDAY 1/2/20	BI 6.11,12 (Lec) Heme metabolism & disorders	AN (Lec) 15.3, 15.4, 15.5 Femoral triangle & adductor canal	PY 5.9 (Lec) Blood Pressure - 2	AN SDL			Sports and Extra Curriculum Activity
SUNDAY 2/2/20							
MONDAY 3/2/20	AN (Lec) 15.3, 15.4, 15.5 Femoral triangle & adductor canal	PY (Lec) Chemical Regulation of Respiration	Batch A PY 11.13 (Prac): History taking & general examination Batch B PY (Prac): Effect of load, Batch C BI 11.11 (Prac) Estimation of serum Calcium & phosphorus		AN SDL	L	(Prac) An.15.1 Nerves & vessels of Front of thigh
TUESDAY 4/2/20	PY 5.10 (Lec) regional circulation - 1	AN (Lec).15.1 Nerves & vessels of Front of thigh	Batch B PY 11.13 (Prac): History taking & general examination Batch C PY (Prac): Effect of load, Batch A BI 11.11 (Prac) Estimation of serum Calcium & phosphorus		PY (ECE) -9 Jaundice	U	(Prac) An.14.1, 14.2 Hip Bone
WEDNESDAY 5/2/20	BI 6.9, 6.10 (Lec) mineral metabolism & disorders	AN (Lec) 15.2 Medial compartment of thigh	Batch C PY 11.13 (Prac): History taking & general examination Batch A PY (Prac): Effect of load, Batch C BI11.11 (Prac) Estimation of serum Calcium & phosphorus		BI (ECE) -9 Dislipidemia, Atherosclerosis	N	(Prac) An.14.1, 14.2 Hip Bone
THURSDAY 6/2/20	AN (Lec) 16.1. 16.2, 16.3 Gluteal region	PY- 6.6(Lec) pathophysiology of hypoxia,	AETCOM 1.4 case 1 The foundations of communications. SDL		CM1.6 (Lec) Describe and discuss the concepts of IEC and BSC	C	(Prac) An.15.2 Medial compartment of thigh

FRIDAY	7/2/20	PY 5.11 (Lec) Patho-physiology of shock	BI 6.11 (Lec) Heme metabolism & disorders	AN (Lec) 16.1. 16.2, 16.3 Gluteal region	BI 7.1 (Lec) Structure & function of DNA, RNA	CM SDL	H	(Prac) An.14.1, 14.3 Femur & patella
SATURDAY	8/2/20	BI 7.1 (Lec) Cell cycle	AN (Lec) 16.4, 16.5 Back of thigh	PY SDL	AN SDL			(Prac)An.16.1, 16.3 Gluteal region
SUNDAY	9/2/20							
MONDAY	10/2/20	AN (Lec) 17.1, 17.2, 17.3 Hip joint	PY (Lec) Respiration Revision	Batch A PY 5.12 (Prac): Pulse examination Batch B PY (Prac): Muscle graph Batch C BI11.12 (Prac) Estimation of serum bilirubin	AN (ECE)-8 Pleural effusion	L		(Prac)An.16.1, 16.3 Gluteal region
TUESDAY	11/2/20	PY 4.1 (Lec) Intro digestive system	AN (Lec) 16.6 Popliteal fossa	Batch B PY (Prac) PY 5.12 (Prac): Pulse examination Batch C PY (Prac): Muscle graph Batch A BI11.12 (Prac) Estimation of serum bilirubin	PY (ECE) - 10 Bronchial Asthma	U		(Prac) An.16.4, 16.5 Back of thigh
WEDNESDAY	12/2/20	BI 7.1 (Lec) Structure & function of DNA, RNA	AN (Lec) 18.4, 18.5, 18.6 Knee joint	Batch C PY (Prac) PY 5.12 (Prac): Pulse examination Batch A PY (Prac): Muscle graph Batch C BI11.12 (Prac) Estimation of serum bilirubin	BI (ECE) - 10 Jaundice	N		(Prac)An.17.1, 17.3 Hip joint
THURSDAY	13/2/20	AN (Lec) 18.4, 18.5, 18.6 Knee joint	PY6.4 (Lec) physiology of high altitude	AETCOM 1.4 case 1 The foundations of communications. Small group discussion	CM1.7 (Lec) Enumerate and describe health indicators	C		(Prac)16.6 Popliteal fossa
FRIDAY	14/2/20	PY GD PY- 7 (Lec) structure and function of kidney	BI7.2 (Lec) DNA replication & repair	AN (Lec) An.18.1, 18.2, 18.3 Ant. Compartment of leg & dorsum of foot	BI7.2 (Lec) DNA replication & repair	CM1.7 (Lec) Enumerate and describe health indicators	H	(Prac)An.18.4, 18.5, An.18.6 Knee joint

SATURDAY 15/2/20	BI 7.2 (Lec) Transcription	AN (Lec) 18.1, 18.2, 18.3 Ant. Compartment of leg & dorsum of foot	PY 4.2 (Lec) Salivary secretion	Sports and Extra Curriculum Activity			(Prac) An.18.1, 18.2, An.18.3 Ant. Compartment of leg & dorsum of foot
SUNDAY 16/2/20							
MONDAY 17/2/20	AN (Lec) An.18.1, 18.2 Lat. Compartment of leg	PY - 7.3 (Lec) juxta glomerular apparatus	Batch A PY 5.12 (Prac): Blood Pressure Batch B PY 6.8 (Prac): Spirometry Batch C BI11.13 (Prac) Estimation of serum SGOT/SGPT	AN SDL	L		(Prac) An.14.1, 14.3 Tibia
TUESDAY 18/2/20	PY 4.2 (Lec) Gastric Secretion - 1	AN (Lec) An.19.1, 19.2, 19.3, 19.4 Back of leg.	Batch B PY 5.12 (Prac): Blood Pressure Batch C PY 6.8 (Prac): Spirometry Batch A BI11.13 (Prac) Estimation of serum SGOT/SGPT	PY (ECE) - 11 Bronchial Asthma	U		(Prac) An.18.1, 18.2, 18.3 Lat. Compartment of leg
WEDNESDAY 19/2/20	BI 7.2 (Lec) Translation & genetic code	AN (Lec) An.19.1, 19.2 Sole	Batch C PY 5.12 (Prac): Blood Pressure Batch A PY 6.8 (Prac): Spirometry Batch C BI11.13 (Prac) Estimation of serum SGOT/SGPT	BI (ECE) -11 Jaundice	N		(Prac) An.19.1, 19.3 Back of leg.
THURSDAY 20/2/20	AN (Lec) An.19.1, 19.2 Sole	PY- 6.7 (Lec) PFT - clinical significance VI RM	AETCOM 1.4 Case 1 The foundations of communications. Discussion & closure		CM1.7 (Lec) Enumerate and describe health indicators	C	(Prac) An.14.1, 14.3 Fibula
FRIDAY 21/2/20	PY GD 6.5 (Lec) artificial Resp, O2 therapy,	PY BI 7.2 (Lec) Translation & genetic code	AN (Lec) An.19.5, 19.6, 19.7 Arches of the foot	BI 7.3 (Lec) Mutation, gene regulation	CM1.7 (Prac) Field visit	H	(Prac) An.19.1, 19.2 Sole
SATURDAY 22/2/20	BI 6.11, 6.12 (Lec) Jaundice	AN (Lec) An.20.3, 20.5 Venous & lymphatic drainage of lower limb	PY 4.2 (Lec) Gastric Secretion - 2	PY SDL			Sports and Extra Curriculum Activity

SUNDAY	23/2/20								
MONDAY	24/2/20	AN (Lec)An.20.7, 20.9 ,An.20.6 Surface Anatomy of I.I.	PY - 7.3 (Lec) mechanism of urine formation	Batch A PY 5.15 (Prac): CVS examination Batch B PY 3.15 (Prac): PFT,PEFR Batch C BI11.14 (Prac) Estimation of serum Alkaline phosphatase	AN Formative Assessment	L	(Prac) An.14.4, 20.2 2 Articulated foot		
TUESDAY	25/2/20	PY 4.2 (Lec) Pancreatic Secretion	AN (Lec)An.20.6 Radiological Anatomy of I.I.	Batch B PY 5.15 (Prac): CVS examination Batch C PY 3.15 (Prac): PFT,PEFR Batch A BI11.14 (Prac) Estimation of serum Alkaline phosphatase	PY (ECE) - 12 Bronchial Asthma	U	(Prac) An.20.7, 20.9 ,An.20.6 Surface Anatomy of I.I. Radiological Anatomy of I.I.		
WEDNESDAY	26/2/20	BI 7.3 (Lec) Mutation, gene regulation	AN (Lec)An.44.1, 44.2, 44.7, 44.6 Anterior abdominal wall	Batch C PY 5.15 (Prac): CVS examination Batch A PY 3.15 (Prac): PFT,PEFR Batch C BI11.14 (Prac) Estimation of serum Alkaline phosphatase	BI (ECE) - 12 Vitamin defficiency defficiency	N	(Prac)An.44.1, 44.2, An.44.6, 44.7 Anterior abdominal wall		
THURSDAY	27/2/20	AN (Lec) An.44.1, 44.2, 44.7, 44.6 Anterior abdominal wall	PY-9.1 (Lec) sex determination& differentiation	AETCOM 1.4 case 2 The foundations of communications. Large group session		CM1.7 (Lec) Enumerate and describe health indicators	C	(Prac) An.44.1, 44.2, An.44.6, 44.7 Anterior abdominal wall	
FRIDAY	28/2/20	PY GD 7.3 (Lec) tubular reabsorption & secretion	PY- BI 8.1 (Lec) Importance of dietary fibres, other components	AN (Lec)An.44.3 Rectus sheath	BI 7.7 (Lec) Complication of atherosclerosis	CM1.7 (Prac) Field visit	H	(Prac) An.44.3 Rectus sheath	
SATURDAY	29/2/20	BI 8.2 (Lec) type & causes of protein energy malnutrition	AN (Lec) AN 44.4, 44.5 Inguinal canal	PY 4.2 (Lec) Intestinal Secretion	Sports and Extra Curriculum Activity			(Prac)An.44.4, 44.5 Inguinal canal	
SUNDAY	1/3/20								

MONDAY 2/3/20	AN (Lec)An.44.4, 44.5 Inguinal canal	PY 7.3 (Lec) concentration and diluting mechanism	Batch A PY- 6.9 (Pract) ..Examination of RS-AS Batch B PY 5.9 (Prac):-Effect of exercise on Bloodpressure Batch C BI11.15 (Prac) Composition of CSF	AN (ECE)-9 Pleural effusion	L	(Prac)An.44.4, 44.5 Inguinal canal	
TUESDAY 3/3/20	PY 4.7 (Lec) Function of Liver	AN (Lec)46.1, 46.5 Mate external genital system	Batch B PY- 6.9 (Pract) ..Examination of RS-AS Batch C PY 5.9 (Prac):-Effect of exercise on Bloodpressure Batch A BI11.15 (Prac) Composition of CSF	PY (ECE) - 13 Myocardial Infarction	U	(Prac) An.46.1, 46.5 Mate external genital system	
WEDNESDAY 4/3/20	BI 8.3 (Lec) Dietary advice in various conditions	AN (Lec)An.47.1, 47.7 Peritoneum	Batch C PY- 6.9 (Pract) ..Examination of RS-AS Batch A PY 5.9 (Prac):-Effect of exercise on Bloodpressure Batch C BI11.15 (Prac) Composition of CSF	BI (ECE) - 13 Vitamin defficiency	N	(Prac)An.47.1, 47.7 Peritoneum	
THURSDAY 5/3/20	AN (Lec)An.47.1, 47.7 Peritoneum	PY7.4 (Lec) Renal Clearance	AETCOM 1.4 case 2 The foundations of communications. SDL	CM1.8 (Lec) Describe the Demographic profile of India and discuss its impact on Health	C	(Prac)An.47.1, 47.7 Peritoneum	
FRIDAY 6/3/20	PY 7.5 (Lec) Renal regulation of fluid & electrolytes	BI 8.4 (Lec) Causes & effects of dietary imbalance, Obesity	AN (Lec)An.47.1, 47.7 Stomach	BI 8.5 (Lec) nutritional importance of fruits & vegetables	CM1.7 (Prac) Field visit	H	(Prac)An.47.5, 47.6 Stomach
SATURDAY 7/3/20	BI 9.1,9.2,9.3 Extra Cellular Matrix	AN (Lec)An.47.1, 47.7 Small intestine	PY 4.2 (Lec) Bile secretion	AN SDL		(Prac)An.47.5, 47.6 Small intestine	
SUNDAY 8/3/20							

HOLI BREAK

MONDAY 9/3/20	HOLI BREAK								
TUESDAY 10/3/20									
WEDNESDAY 11/3/20									
THURSDAY 12/3/20	AN (Lec) An.52.1, 52.3,52.2 Histology of Oesophagus & Stomach	(PY 4.3 (Lec) movements GIT	AETCOM 1.4 case 2 The foundations of communications. Small group discussion	AN Formative assessment	C	(Prac)An.52.1, 52.3,52.2 Histology of Oesophagus & Stomach			
FRIDAY 13/3/20	PY 9.2 (Lec) Puberty	BI 10.1 (Lec) Cancer & oncogenes	AN (Lec)An.47.1, 47.7 Duodenum with pancreas	BI 10.2 (Lec) tumor markers	CM1.7 (Prac) Field visit	H	(Prac)An.47.5, 47.6 Duodenum with pancreas		
SATURDAY 14/3/20	BI 10.3 (Lec) Immunoglobulins types & structure	AN (Lec)An.47.1, 47.7 Duodenum with pancreas	PY 9.4(Lec) Male reproductive system	AN SDL			(Prac)An.47.5, 47.6 Duodenum with pancreas		
SUNDAY 15/3/20									
MONDAY 16/3/20	AN (Lec)An.52.1, 52.2,52.3 Histology of small intestine	(PY 4.3 (Lec) movements GIT	Batch A PY 11.4 (Prac) -Artificial resp,Basic life support. Batch B PY5.14 (Prac) -Cardiac autonomic fn tests. Batch C BI 11.5 (Prac) describe the use of paper chromatography	AN (ECE)-10 Spleno & Hepato megaly	L	(Prac)An.52.1, 52.3,52.2 Histology of small intestine			

TUESDAY 17/3/20	PY 7.6 (Lec) Physiology of Micturition	AN (Lec)An.47.1, 47.7 Duodenum with pancreas	Batch B PY11.4 (Prac) -Artificial resp,Basic life support. Batch C PY 5.14 (Prac) -Cardiac autonomic fn tests. Batch A BI 11.5 (Prac) describe the use of paper chromatography	PY (ECE) - 14 Myocardial Infarction	U	(Prac)An.47.5, 47.6 Liver	
WEDNESDAY 18/3/20	BI 10.4, 10.3 (Lec) Immune system, Immunity	AN (Lec)An.47.1, 47.7 Liver	Batch C PY 11.4 (Prac) -Artificial resp,Basic life support. Batch A PY 5.14 (Prac) -Cardiac autonomic fn tests. Batch C BI 11.5 (Prac) describe the use of paper chromatography	BI (ECE) -14 Vitamin defficiency defficiency	N	(Prac)An.47.5, 47.6 Liver	
THURSDAY 19/3/20	AN (Lec)An.47.1, 47.7 Liver	(PY 4.4 (Lec) Digestion absorption of nutrients	AETCOM 1.4 Case 2 The foundations of communications. Discussion & closure		CM1.9 (Lec) Demonstrate the role of effective Communication skills in health in asimulated environment	C	(Prac)An.47.5, 47.6 Spleen
FRIDAY 20/3/20	PY 9.4 (Lec) Functions of testis and control of spermatogenesis	BI 10.5 (Lec) Vaccine development	AN (Lec)An.47.1, 47.7 Spleen	BI SDL	CM1.7 (Prac) Field visit	H	(Prac)An.47.5, 47.6 Large intestine
SATURDAY 21/3/20	BI 10.4, 10.3 (Lec) Immune system, Immunity	AN (Lec)An.52.6 Development of foregut	(PY 4.4 (Lec) Digestion absorption of nutrients	(Prac)An.52.4, 52.8 Development of abdominal viscera			Sports and Extra Curriculum Activity
SUNDAY 22/3/20							
MONDAY 23/3/20	AN (Lec)An.52.1, 52.2,52.3 Histology of Duodenum & Pancreas	PY 7.5 (Lec) Acid base balance	Batch A PY 5.15 (Prac):GIT Examination Batch B PY 5.13 (Prac): -ECG BI11.16 (Prac) Demo on electrophoresis	AN (ECE)-11 Spleno & Hepato megaly	L	(Prac)An.52.1, 52.2,52.3 Histology of Duodenum & Pancreas	
TUESDAY 24/3/20	PY 4.5 (Lec) GIT hormones	AN (Lec) An.52.6 Development of midgut	Batch B PY5.15 (Prac):GIT Examination Batch C PY 5.13 (Prac): -ECG BI11.16 (Prac) Demo on electrophoresis	PY (ECE) - 15 Myocardial Infarction	U	(Prac)An.47.5, 47.6 Appendix	

WEDNESDAY 25/3/20	BI 6.7, 6.8 (Lec) water & electrolyte balance	AN (Lec)An.47.1, 47.7 Large intestine	Batch C PY 5.15 (Prac):GIT Examination Batch A PY 5.13 (Prac): -ECG Batch C BI11.16 (Prac) Demo on electrophoresis	BI (ECE) - 15 Acid base disorder, ABG result analysis	N	(Prac)An.47.5, 47.6 Rectum	
THURSDAY 26/3/20	AN (Lec) An.47.1, 47.7 Appendix	PY 9.4 (Lec) Female reproductive system	AN SDL		CM1.9 (Lec) Demonstrate the role of effective Communication skills in health in a simulated environment	C	(Prac)An.47.5, 47.6 Anal canal
FRIDAY 27/3/20	PY 7.7 (Lec) Artificial kidney, Dialysis & renal transplant	BI 6.7, 6.8 (Lec) water & electrolyte balance	AN (Lec)An.52.6 Development of hindgut	BI 6.14, 6.15 (Lec) Thyroid function test	CM1.7 (Prac) Field visit	H	(Prac)An.52.4, 52.8 Development of abdominal viscera
SATURDAY 28/3/20	BI SDL	AN 52.6 (Lec) Development of abdominal viscera	PY 4.6 (Lec) Gut brain Axis	PY SDL			(Prac)An.52.4, 52.8 Development of abdominal viscera
SUNDAY 29/3/20							
MONDAY 30/3/20	AN(Lec) 52.1, 52.2,52.3 Histology of LIVER & Gall bladder	PY 9.4 (Lec) Mentrual cycle	Batch A PY (Prac) Thermometry PY 3.18 (Prac) Nerve muscle exp 3 Batch C BI11.16 (Prac) Demo on ELISA	Batch B Batch C PY	AN (ECE)-12 Spleno & Hepato megaly	L	(Prac)An.52.1, 52.2,52.3 Histology of Liver & Gall bladder
TUESDAY 31/3/20	PY- 4.9 (Lec) physiology aspects of: peptic ulcer, GERD	AN (Lec) 47.1, 47.7 Rectum	Batch B PY (Prac) : Thermometry 3.18 (Prac) Nerve muscle exp 3 Batch A BI11.16 (Prac) Demo on ELISA	Batch C PY	PY (ECE) - 16 Gigantism & acromegaly	U	(Prac)An.47.5, 47.6 Kidney
WEDNESDAY 1/4/20	BI 6.14, 6.15 (Lec) Aderenal function test	AN (Lec) An.47.1, 47.7 Anal canal	Batch C PY (Prac) : Thermometry 3.18 (Prac) Nerve muscle exp 3 Batch C BI11.16 (Prac) Demo on ELISA	Batch A PY	BI (ECE) -16 Acid base disorder, ABG result analysis	N	(Prac)An.50.1, 50.4 Lumbar vertebrae

THURSDAY 2/4/20	AN (Lec) 47.1, 47.7 Kidney	PY- 9.6(Lec) contraceptive methods VI/ obst Gyane / Comm	AN SDL	PY 9.7 (Lec) GD effects of removal of gonads on physiological functions	CM1.9 (Lec) Demonstrate the role of effective Communication skills in health in a simulated environment	C	(Prac)An.47.9 Abdominal aorta & its Branches
FRIDAY 3/4/20	PY 4.9(Lec) Dysfunction of GIT	BI 6.14, 6.15 (DOAP) Aderenal function test	AN (Lec)An.47.9 Abdominal aorta & its Branches	BI 6.7, 6.8 (Lec) water & electrolyte balance	CM1.7 (Prac) Field visit	H	(Prac)An.47.8, 47.10, 47.11 Portocaval anastomosis
SATURDAY 4/4/20	BI 6.7, 6.8 (Lec) water & electrolyte balance	AN (Lec)An.47.9 Abdominal aorta & its Branches	PY 4.9 (Lec) Dysfunctions of GIT	GD PY- 9.7 (Lec) effects of removal of gonads on physiological functions			(Prac)An.47.9 Abdominal aorta & its Branches
SUNDAY 5/4/20							
MONDAY 6/4/20	AN (Lec)An.52.1, 52.2,52.3 Histology of Spleen	PY SDL	Batch A PY 5.12 (Prac) : Posture & BP Batch B PY 3.18 (Prac) Nerve muscle exp 4 Batch C BI11.5 (Prac) Demo on chromatography	AN SDL		L	(Prac)An.52.1, 52.2,52.3 Histology of Spleen
TUESDAY 7/4/20	PY GD PY- 9.7 (Lec) effects of removal of gonads on physiological	AN (Lec)An.47.8, 47.10, 47.11 P C anastomosis	Batch B PY PY 5.12 (Prac) : Posture & BP Batch C PY 3.18 (Prac) Nerve muscle exp 4 Batch A BI11.5 (Prac) Demo on chromatography	PY (ECE) - 17 Gigantism & acromegaly		U	(Prac)An.52.4, 52.8 Abdominal wall & diaphragm
WEDNESDAY 8/4/20	BI 7.5 (Lec) Xenobiotics	AN (Lec)An.47.13, 47.14 Thoraco abdominal daiphragm	Batch C PY PY 5.12 (Prac) : Posture & BP Batch A PY 3.18 (Prac) Nerve muscle exp 4 Batch C BI11.5 (Prac) Demo on chromatography	BI (ECE) - 17 Acid base disorder, ABG result analysis		N	(Prac)An.47.13, 47.14 Thoraco abdominal daiphragm
THURSDAY 9/4/20	AN (Lec)An.45.1, 45.3, 47.12 Post. abdominal wall	PY 8.6 (Lec) Mechanisms of Hormone Action - 1	BI SDL	PY 4 (Lec) Revision of Digestive system	CM1.10 (Lec) Demonstrate the important aspects of the doctor patientrelationship in a simulated environment	C	(Prac) An.45.1, 45.3, 47.12 Post. abdominal wall

FRIDAY 10/4/20	PY - 9.8 (Lec) physiology of pregnancy VI / Obst Gyn	BI 7.5 (Lec) Xenobiotics	AN (Lec)An.45.1, 45.3, 47.12 Post. abdominal wall	BI 7.6 (Lec) Free Radicals and antioxidants	CM1.7 (Prac) Field visit	H	(Prac) An.45.1, 45.3, 47.12 Post. abdominal wall
SATURDAY 11/4/20	BI 7.6 (Lec) Free Radicals and antioxidants	AN (Lec) An.53.1, 53.3 Pelvic brim	PY 8.6 (Lec) Mechanisms of Hormone Action 2	PY SDL			(Prac)An.53.1, 53.3 Pelvic brim
SUNDAY 12/4/20							
MONDAY 13/4/20	AN 1.1 (Lec) An.52.1, 52.2,52.3 Histology of Large intestine	PY- 9.8 (Lec) parturition & lactation	Batch A PY PY 3.18 (Prac) Nerve muscle exp 5 Batch B PY PY 3.18 (Prac) Nerve muscle exp 6 Batch C BI11.18 (Prac) Demo on Spectrophotometry	AN (ECE)-13 Spleno & Hepato megaly	L	(Prac)An.52.1, 52.2,52.3 Histology of Large intestine	
TUESDAY 14/4/20	PY- 8.2 (Lec) HHPAxis Anterior Pituitary - 1	AN (Lec)An.48.2,, 48.3 Female Reproduction system	Batch B PY PY 3.18 (Prac) Nerve muscle exp 5 Batch C PY PY 3.18 (Prac) Nerve muscle exp 6 Batch A BI11.18 (Prac) Demo on Spectrophotometry	PY (ECE) - 18 Gigantism & acromegaly	U	(Prac)An.48.2, 48.5 Female Reproduction system	
WEDNESDAY 15/4/20	BI 7.7 (Lec) Complication of DM	AN (Lec)An.48.2,, 48.3 Female Reproduction system	Batch C PY PY 3.18 (Prac) Nerve muscle exp 5 Batch A PY PY 3.18 (Prac) Nerve muscle exp 6 Batch C BI11.18 (Prac) Demo on Spectrophotometry	BI (ECE) -18 Thyroid disorder	N	(Prac)An.48.2, 48.5 Female Reproduction system	
THURSDAY 16/4/20	AN 1.1 (Lec) An.48.2,, 48.3 Female Reproduction system	PY- 9.10(Lec) HI Obst Gyne pregnancy tests	AN SDL	PY- 8.2(Lec) Anterior Pituitary - 2	CM1.10 (Lec) Demonstrate the important aspects of the doctor patientrelationship in a simulated environment	C	(Prac)An.48.2, 48.5 Female Reproduction system
FRIDAY 17/4/20	PY- 9.9 (Lec) normal semen analysis	BI SDL	AN (Lec)An.48.6, 48.5 Urinary bladder	BI 7.4 (Lec) Recombinant DNA tecnology,	CM1.7 (Prac) Field visit	H	(Prac)An.48.5, 48.6 Urinary bladder

SATURDAY 18/4/20	BI 7.4 (Lec) Recombinant DNA tecnology,	AN (Lec)An.48.6, 48.5 Urinary bladder	PY- 8.2 (Lec) Posterior Pituitary	(Prac) An.48.5, 48.6 Urinary bladder			Sports and Extra Curriculum Activity
SUNDAY 19/4/20							
MONDAY 20/4/20	AN (Lec)An.52.1, 52.2,52.3 Histology of Appendix	PY - 9.11 (Lec) HI Obs Gyne perimenopause and menopause	Batch A PY 3.18 (Prac) Nerve muscle exp 7 Batch B PY PY 3.18 (Prac) Nerve muscle exp 8 Batch C BI11.16 (Prac) Demo on Autoanalyser	AN SDL	L	(Prac)An.52.1, 52.2,52.3 Histology of Appendix	
TUESDAY 21/4/20	PY- 8.2 (Lec) Thyroid Gland - 1	AN (Lec)An.48.6, 48.5 Urinary bladder	Batch B PY PY 3.18 (Prac) Nerve muscle exp 7 Batch C PY PY 3.18 (Prac) Nerve muscle exp 8 Batch A BI11.16 (Prac) Demo on Autoanalyser	PY(ECE) -19 Tetany	U	(Prac) An.48.5, 48.6 Urinary bladder	
WEDNESDAY 22/4/20	BI 7.4 (Lec) PCR	AN (Lec)An.48.7, 48.5 Prostate	Batch C PY PY 3.18 (Prac) Nerve muscle exp 7 Batch A PY PY 3.18 (Prac) Nerve muscle exp 8 Batch C BI11.16 (Prac) Demo on Autoanalyser	BI (ECE) -19 Cardiac markers	N	(Prac)An.48.7, 48.5 Prostate	
THURSDAY 23/4/20	AN (Lec)An.48.1, 48.8, 49.1, 49.5 Pelvic diaphragm / Perineum	PY 9.12 (Lec) infertility and role of IVF Obst Gyne	PY SDL	PY- 8.2 (Lec) Thyroid Gland - 2	PY Formative Assessment	C	(Prac)An.48.7, 48.5 Pelvic diaphragm / Perineum
FRIDAY 24/4/20	PY- 10.1(Lec) Functional organization of nervous system	BI 7.4 (Lec) PCR	AN (Lec)An.48.1, 48.8, 49.1, 49.5 Pelvic diaphragm / Perineum	BI SDL	CM1.7 (Prac) Field visit	H	(Prac)An.48.7, 48.5 Pelvic diaphragm / Perineum
SATURDAY 25/4/20	BI SDL	AN (Lec)An.52.4, 52.5 Abdominal wall & diaphragm	PY- 8.2 (Lec) Thyroid Gland - 3	(Prac) An.48.7, 48.5 Pelvic wall			Sports and Extra Curriculum Activity

SUNDAY	26/4/20								
MONDAY	27/4/20	AN (Lec)An.52.1, 52.2,52.3 Histology of Rectum & anal canal	PY- 10.2 (Lec) Properties of synapse	Batch A PY 3.18 (Prac) Nerve muscle exp 9 Batch B PY 3.18 (Prac) Nerve muscle exp 10 Batch C BI11.16 (Prac) Demo on quality control	AN (ECE)-14 Cholecystitis	L	(Prac)An.52.1, 52.2,52.3 Histology of Rectum & anal canal		
TUESDAY	28/4/20	PY- 8.2 (Lec) Adrenal Medulla	AN (Lec)An.52.4, 52.5 Abdominal wall & diaphragm	Batch B PY 3.18 (Prac) Nerve muscle exp 9 Batch C PY 3.18 (Prac) Nerve muscle exp 10 Batch A BI11.16 (Prac) Demo on quality control	PY(ECE) -20 Tetany	U	(Prac)An.53.4 Sacrum		
WEDNESDAY	29/4/20	BI SDL	AN (Lec)An.52.7 Urinary system	Batch C PY 3.18 (Prac) Nerve muscle exp 9 Batch A PY 3.18 (Prac) Nerve muscle exp 10 Batch C BI11.16 (Prac) Demo on quality control	BI (ECE) - 20 Diabetes keto acidosis	N	(Prac)An.52.4, 52.8 Urinary system		
THURSDAY	30/4/20	AN (Lec)An.52.8 Male Reproductive system	PY- 10.2 (Lec) Physiology of reflexes	PY- 10.4 (Lec) Motor tracts HI HA	PY- 8.2 (Lec) Adrenal Cortex - 1	CM2.4 (Lec) Describe social psychology,	C	(Prac)An.52.4, 52.8 Male & fem. Reproductive system	
FRIDAY	1/5/20	PY- 10.2 (Lec) Somato Sensory receptors	BI SDL	AN (Lec)An.52.7 Urinary system	BI SDL	CM1.7 (Prac) Field visit	H	(Prac)An.52.4, 52.8 Male & fem. Reproductive system	
SATURDAY	2/5/20	BI SDL	AN (Lec)An.52.8 Male Reproductive system	PY- 8.2 (Lec) Adrenal Cortex - 2	Sports and Extra Curriculum Activity		Sports and Extra Curriculum Activity		
SUNDAY	3/5/20								

MONDAY 4/5/20	AN (Lec) An.52.1, 52.2,52.3 Histology of Kidney	PY- 10.3 (Lec) Somatic sensations & sensory tracts	Batch A PY 3.18 (Prac): Cardiac exp 1 Batch B PY 6.10 (Prac): PEFR BI11.16 (Prac) Demo on Electrolyte Analyser	Batch C	AN (ECE)-15 Cholecystitis	L	(Prac)An.52.1, 52.2,52.3 Histology of Kidney
TUESDAY 5/5/20	PY- 8.2 (Lec) Physiology of Bone	AN (Lec)An.52.8 Fem. Reproductive system	Batch B PY 3.18 (Prac): Cardiac exp 1 Batch C PY 6.10 (Prac): PEFR BI11.16 (Prac) Demo on Electrolyte Analyser	Batch A	PY(ECE) -21 Tetany	U	(Prac)An.52.4, 52.8 Male & fem. Reproductive system
WEDNESDAY 6/5/20	BI Formative assessment	AN (Lec)An.52.8 Fem. Reproductive system	Batch C PY 3.18 (Prac): Cardiac exp 1 Batch A PY 6.10 (Prac): PEFR BI11.16 (Prac) Demo on Electrolyte Analyser	Batch C	BI (ECE) - 21 Fatty Liver/ Alcoholic cirrhosis	N	(Prac)An.48.5 Ischiorectal fossa
THURSDAY 7/5/20	AN (Lec)An.48.3, 48.4, 48.5 Pelvic wall	PY- 10.3 (Lec) Sensory tracts HI HA	AN SDL	PY- 10.4 (Lec) Motor tracts HI HA	BI Formative Assessment	C	(Prac)An.51.1, 51.2 Sectional Anatomy of abdomen & pelvis
FRIDAY 8/5/20	PY8.2 (Lec) Calcium and Phosphate Metabolism	BI Formative assessment	AN (Lec)An.48.5 Ischiorectal fossa	BI SDL	CM1.7 (Prac) Field visit	H	(Prac)An.52.1, 52.2,52.3 Histology of Urinary bladder
SATURDAY 8/5/20	BI (Formative assessment)	AN (Lec)An.51.1, 51.2 Sectional Anatomy of abdomen & pelvis	PY- 10.4 (Lec) HI HA control of Tone, ,posture, equilibri & vestibular apparatus	AN SDL			Sports and Extra Curriculum Activity
SUNDAY 9/5/20							
MONDAY 10/5/20	AN (Lec) An.52.1, 52.2,52.3 Histology of Urinary bladder	PY- 8.2 (Lec) Parathyroid Gland, Calcitonin and Vitamin D - 1	Batch A PY 3.18 (Prac): Cardiac exp 2 Batch B PY 2.11 (Prac): TLC BI11.17 (Prac) Demo on Cardiac Markers	Batch C	AN (ECE)-16 Cholecystitis	L	(Prac)An.52.1, 52.2,52.3 Histology of Male & Female reproductive system

TUESDAY 11/5/20	PY- 10.4 (Lec) HI HA control of Tone, posture, equilibri & vestibular apparatus	AN (Lec)An.52.1, 52.2,52.3 Histology of female reproductive system	Batch B PY 3.18 (Prac): Cardiac exp 2 Batch C PY 2.11 (Prac): TLC BI11.17 (Prac) Demo on Cardiac Markers	PY (ECE) - 22 Peptic Ulcer	U	(Prac)An.52.1, 52.2,52.3 Histology of Male & Female reproductive system
WEDNESDAY 12/5/20	BI SDL	AN (Lec)An.54.1, 54.3 Radiological Anatomy of abdomen & pelvis	Batch C PY 3.18 (Prac): Cardiac exp 2 Batch A PY 2.11 (Prac): TLC BI11.17 (Prac) Demo on Cardiac Markers	BI (ECE) - 22 Fatty Liver/ Alcoholic cirrhosis	N	(Prac)An.54.1, 54.3 Radiological Anatomy of abdomen & pelvis
THURSDAY 13/5/20	<h1>SPORTS AND CULTURAL</h1>					
FRIDAY 14/5/20						
SATURDAY 15/5/20						
SUNDAY 16/5/20						
MONDAY 17/5/20	AN (Lec)An.52.1, 52.2,52.3 Histology of Male reproductive system	PY- 8.2 (Lec) Parathyroid Gland, Calcitonin and Vitamin D - 2	Batch A PY 3.18 (Prac): Cardiac exp 3 Batch B PY 2.11 (Prac): RBC indices Batch C BI11.17 (Prac) Demo on Gastric function test	AN (ECE)-17 Gastric & Duodenal ulcer	L	(Prac)An.54.1, 54.3 Radiological Anatomy of abdomen & pelvis
TUESDAY 18/5/20	PY- 10.4 (Lec) HI HA control of Tone, posture, equilibri & vestibular apparatus	AN (Lec)An.54.1, 54.3 Radiological Anatomy of abdomen & pelvis	Batch B PY 3.18 (Prac): Cardiac exp 3 Batch C PY2.11 (Prac): RBC indices Batch A BI11.17 (Prac) Demo on Gastric function test	PY (ECE) - 23 Peptic Ulcer	U	(Prac)An.55.1, 55.2 S.A. of abdomen & pelvis

WEDNESDAY 19/5/20	BI SDL	AN (Lec)An.55.1, 55.2 S.A. of abdomen & pelvis	Batch C PY 3.18 (Prac): Cardiac exp 3 Batch A PY 2.11(Prac): RBC indices Batch C BI11.17 (Prac) Demo on Gastric function test	BI (ECE) - 23 Iron deficiency Anemia	N	(Prac)An.55.1, 55.2 S.A. of abdomen & pelvis	
THURSDAY 20/5/20	AN (Lec)An.55.1, 55.2 S.A. of abdomen & pelvis	PY 8.3 (Lec) Pineal Gland	PY SDL		CM Formative Assessment	C	(Prac)An. 27.1 Scalp
FRIDAY 21/5/20	PY- 10.5 (Lec) Structure and functions of RAS,	BI SDL	AN (Lec)An. 27.1 – 27.2 Scalp	BI Formative assessment	CM1.7 (Prac) Field visit	H	(Prac)An.26.1,26.2,26.6 Norma verticalis ,Norma Frontalis
SATURDAY 22/5/20	BI Formative assessment	AN (Lec)28.1 -28.4,28.6,28.8 Face (Gross)	PY- 8.5 (Lec) Obesity & Metabolic Syndrome	AN SDL			(prac)An. 28.1 to 28.6 , 28.9 Face (Gross)
SUNDAY 23/5/20							
MONDAY 24/5/20	AN 35.1,35.10 (Lec) Deep Cervical fascia	PY- 10.5 (Lec) Autonomic nervous system (ANS)	Batch A PY 3.18 (Prac): Cardiac exp 4 Batch B PY 4.10 (Prac): Examination of abdomen Batch C BI11.22 (Prac) revision on LFT	AN (ECE)-18 Gastric & Duodenal ulcer	L	(Prac)An. 35.1,35.10 Deep Cervical fascia	
TUESDAY 25/5/20	PY- 10.5 (Lec) Autonomic nervous system (ANS)	AN (Lec) 29.1 , 29.4 Post Triangle of neck +SCM	Batch B PY 3.18 (Prac): Cardiac exp 4 Batch C PY 4.10 (Prac): Examination of abdomen Batch A BI11.22 (Prac) revision on LFT	PY (ECE) - 24 Peptic Ulcer	U	(Prac)An 29.1 , 29.4 Post Triangle of neck +SCM	
WEDNESDAY 26/5/20	BI SDL	AN (Lec)An 32.1, 32.2 Ant .Triangle of neck	Batch C PY 3.18 (Prac): Cardiac exp 4 Batch A PY 4.10 (Prac): Examination of abdomen Batch C BI11.22 (Prac) revision on LFT	BI (ECE) - 24 Haemoglobinopathies	N	(Prac) An 32.1, 32.2 Ant .Triangle of neck	

THURSDAY 27/5/20	AN (Lec)An 32.1, 32.2 Ant .Triangle of neck	PY- 10.13 (Lec) smell and taste sensation VI ENT	AN SDL	PY- 10.5 (Lec) (ANS)	AN Formative assessment	C	(Prac)An.26.2 Norma occipitalis & lateralis
FRIDAY 28/5/20	PY- 10.14 (Lec) Patho-physiology of smell and taste sensation	BI SDL	AN (Lec)An 42.1,42.3 Back of Neck + S.O .triangle	py Formative Assessment	CM 2.4 (Lec) Describe social psychology,	H	(Prac)An 42.2 Back of Neck +S.O .triangle
SATURDAY 29/5/20	BI SDL	AN (Lec)An 28.9,28.10 Parotid Gland	PY- 10.6 (Lec) Spinal cord, its functions, lesion	AN SDL			Sports and Extra Curriculum Activity
SUNDAY 30/5/20							
MONDAY 31/5/20	AN (Lec)An 34.1,34.2 Sub- Mandibular region	PY- 10.15 (Lec) Functional anatomy of ear and auditory pathways VI ENT	Batch A PY 3.18 (Prac) :Cardiac Exp 5 Batch B PY 2.13 (Prac) Platelet count Batch C BI11.23 (Prac) Calculate energy content	AN (ECE)-19 Gastric & Duodenal ulcer	L	(Prac) An.28.10, 28.9 Parotid Gland	
TUESDAY 1/6/20	PY- 10.7 (Lec) Cerebral Cortex	AN (Lec)An 33.1,33.4 Temporal , Infra -temporal fossa	Batch B PY 3.18 (Prac) :Cardiac Exp 5 Batch C PY 2.13 (Prac) Platelet count Batch A BI11.23 (Prac) Calculate energy content	PY (ECE) - 25 Diabetes Mellitus	U	(Prac) An 34.1, Sub- Mandibular region	
WEDNESDAY 2/6/20	BI SDL	AN (Lec)An 33.1,33.4 Temporal , Infra -temporal fossa	Batch C PY 3.18 (Prac) :Cardiac Exp 5 Batch A PY 2.13 (Prac) Platelet count Batch C BI11.23 (Prac) Calculate energy content	BI (ECE) - 25 CSF Examination	N	(Prac)An 33.1 Temporal , Infra -temporal fossa	
THURSDAY 3/6/20	AN (Lec)An 33.3, 33.2 T.M.J.	PY- 10.15 (Lec) VI ENT physiology of hearing	AN (Lec)An 33.3, 33.2 T.M.J.	PY- 10.7 (Lec) cerebellum and abnormalities	AETCOM 1.1 REFLECTIVE WRITING	C	(Prac)An 33.3, 33.2 T.M.J.

FRIDAY	4/6/20	PY- 10.16 (Lec) VI ENT deafness and hearing tests	BI	SDL	AN (Lec)An 33,4 Pterygopalatine fossa	BI Revision (Lec) Haemoglobinopathies	BI Formative Assessment	H	(Prac) An 33,4 Pterygopalatine fossa
SATURDAY	5/6/20	BI	SDL	AN (Lec)An 35.2 Thyroid gland	PY- 10.7 (Lec) limbic system and abnormalities	AN SDL			(Prac)An 35.2,, 35.8 Thyroid gland
SUNDAY	6/6/20								
MONDAY	7/6/20	<h1>SUMMER VACATION</h1>							
TUESDAY	8/6/20								
WEDNESDAY	9/6/20								
THURSDAY	10/6/20								
FRIDAY	11/6/20								

SATURDAY 12/6/20							
SUNDAY 13/6/20							
MONDAY 14/6/20	AN (Lec)An 35.6 Cervical plexus & sympathetic trunk	PY- 10.17 (Lec) Functional anatomy of eye, image formation, VI OPHTHA	Batch A PY (Prac): Examination of higher functions Batch B PY3.11 (Prac): Reticulocytes VI PA Batch C BI11.8(Prac) Revision estimation of serum proteins, albumin and A:G ratio	AN (ECE)-20 Appendicitis	L	(Prac) An 35.6 Cervical plexus & sympathetic trunk	
TUESDAY 15/6/20	PY- 10.7 (Lec) Basal Ganglia	AN (Lec)An.43.2, 43.3 Histo.- Pituitary gland ,Thyroid, Parathyroid gland, Salivary gland	Batch B PY (Prac) Examination of higher functions Batch C PY 3.11 (Prac): Reticulocytes VI PA Batch C BI11.8(Prac) Revision estimation of serum proteins, albumin and A:G ratio	PY (ECE) - 26 Diabetes Mellitus	U	(Prac)An.43.2, 43.3 Histo.- Pituitary gland ,Thyroid, Parathyroid gland, Salivary gland	
WEDNESDAY 16/6/20	BI SDL	AN (Lec)An 39.1, 39.2 Tongue	Batch C PY (Prac)Examination of higher functions Batch A PY 3.11 (Prac): Reticulocytes VI PA Batch C BI11.8(Prac) Revision estimation of serum proteins, albumin and A:G ratio	BI (ECE)- 26 CSF Examinations	N	(Prac) An 39.1, 39.2,An.26.4 Mandible ,Tongue	
THURSDAY 17/6/20	AN (Lec)An 36.1, 36.2 Soft palate & pharynx	PY 10.7 (Lec) physiology of vision including Refractive errors,	PY SDL	CM 2.5 (Lec) Describe poverty and social security measures and its relationship to health and disease	C	(Prac)An 36.1, 36.5 Soft palate & pharynx	
FRIDAY 18/6/20	PY- 10.7 L Hypothalamus	BI SDL	AN (Lec)An 36.1, 36.2 Soft palate & pharynx	BI SDL	CM1.7 (Prac) Field visit	H	(Prac) An 36.1, 36.5 Soft palate & pharynx
SATURDAY 19/6/20	BI SDL	AN (Lec)An38.1,38.2, 38.3 Larynx	PY 10.17 (Lec) VI OPHTHA Colour vision & colour blindness,	AN SDL		(Prac) An38.1,38.3 Larynx	

SUNDAY	20/6/20							
MONDAY	21/6/20	AN (Lec)An38.1,38.2, 38.3 Larynx	PY- 10.8 (Lec) Sleep	Batch A PY (Prac): Motor system 2 Batch B PY (Prac): Graph & charts Batch C BI11.12 (Prac) Revision of estimation of serun bilirubin	AN (ECE)-21 Appendicitis	L	(Prac) An38.1, 38.3 Larynx	
TUESDAY	22/6/20	PY- 10.17 (Lec) Physiology of pupil and light reflexes	AN (Lec)An37.1,37.2 Nose & paranasal sinuses	Batch B PY (Prac) Motor system 2 Batch C PY (Prac) Graph & charts Batch C BI11.12 (Prac) Revision of estimation of serun bilirubin	PY (ECE) - 27 Diabetes Mellitus	U	(Prac) An37.1, Nose & paranasal sinuses	
WEDNESDAY	23/6/20	BI SDL	AN (Lec)An37.1,37.2 Nose & paranasal sinuses	Batch C PY (Prac) Motor system 2 Batch A PY (Prac) Graph & charts Batch C BI11.12 (Prac) Revision of estimation of serun bilirubin	BI (ECE) -27 Gout	N	(Prac) An37.1, Nose & paranasal sinuses	
THURSDAY	24/6/20	AN (Lec)An 40.1 to 40.5 Ear all three parts	PY 10.8 L EEG	PY SDL	CM 2.5 (Lec) Describe poverty and social security measures and its relationship to health and disease	C	(Prac)An.26.2 Norma basalis	
FRIDAY	25/6/20	PY- 10.18 L Lesion in visual pathway	BI SDL	AN (Lec)An.43.2, 43.3 Histo. – Tongue , Tonsil , Epiglottis	AETCOM 1.4 REFLECTIVE WRITING	CM1.7 (Prac) Field visit	H	(Prac)An.43.2, 43.3 Histo. – Tongue , Tonsil , Epiglottis
SATURDAY	26/6/20	BI SDL	AN (Lec)An 30.1,30.4 Anterior Cranial cavity + Dural venous sinuses	PY- 10.9 (Lec) learning and speech	AN SDL		(Prac)An 26.3, 30.1,30.4 Anterior Cranial cavity + Dural venous sinuses	
SUNDAY	27/6/20							

MONDAY 28/6/20	AN (Lec)An 31.1,31.2 Orbit	PY- 10.9 (Lec) memory,	Batch A PY (Prac)L Reflexes 2 (Prac): Graph & charts Batch C BI11.12 (Prac) Revision of SGOT and SGPT	Batch B PY AN (ECE)-22 Appendicitis	L	(Prac) An 31.1,31.2 Orbit
TUESDAY 29/6/20	PY 10.17 (Lec) Accommodation reflex	AN (Lec)An 41.1, 41.2, 41.3 Eye	Batch B PY (Prac) Reflexes 2 (Prac) Graph & charts Batch C BI11.12 (Prac) Revision of SGOT and SGPT	PY (ECE) - 28	U	(Prac) An 41.1, 41.2, 41.3 Eye
WEDNESDAY 30/6/20	BI SDL	AN (Lec)An 43.1 Joints of Neck	Batch C PY (Prac) Reflexes 2 (Prac) Graph & charts Batch C BI11.12 (Prac) Revision of SGOT and SGPT	BI (ECE) - 28 Gout	N	(Prac) An.26.3 Middle Cranial cavity
THURSDAY 1/7/20	AN (Lec) An 35.3,35.5 Blood Supply & lymphatics of H&N	(PY10.9) (Lec) Speech disorders	AN SDL	CM Formative Assessment	C	(Prac) An 43.1 Joints of Neck
FRIDAY 2/7/20	PY 11.1 (Lec) Mechanism of temperature regulation	BI SDL	PY SDL	CM1.7 (Prac) Field visit	H	(Prac) An.26.3 Post. Cranial cavity
SATURDAY 3/7/20	BI SDL	AN (Lec)An.43.7, 43.8, 43.9, An. 43.5, 43.6Radiology of H & N , Surface Anatomy of H & N	PY11.2 (Lec) Adaptation to altered temperature	(Prac)An.26.5, 26.7 Cervical vertebra		Sports and Extra Curriculum Activity
SUNDAY 4/7/20						
MONDAY 5/7/20	AN (Lec)An.43.4 Development of face, eye, palate	PY11.3 (Lec) Mechanism of fever, cold injuries and heat stroke	PY SDL	AN (ECE)-23 Varicose vein: lower brain	L	AN 28.5 35.3,35.5 Blood Supply & lymphatics of H&N

TUESDAY 6/7/20	PY11.4 (Lec) Cardio-respiratory & metabolic adjustments during exercise	AN (Lec)An.43.4 Development of pharyngeal arches	PY SDL		PY (ECE) - 29 Blood transfusion	U	(Prac) An.43.7, 43.8, 43.9, An. 43.5, 43.6 Radiology of H & N , Surface Anatomy of H & N
WEDNESDAY 7/7/20	BI SDL	AN (Lec)An.43.4 Development of pharyngeal arches	PY SDL		BI (ECE) - 29 Gout	N	(Prac)An.43.4 Development of face, eye, palate
THURSDAY 8/7/20	AN (Lec)An.43.4 Development of tongue	PY11.4 (Lec) Cardio-respiratory & metabolic adjustments during exercise	PY Formative Assessment		CM 2.5 (Lec) Describe poverty and social security measures and its relationship to health and disease	C	(Prac) An.43.4 Development of pharyngeal arches
FRIDAY 9/7/20	PY11.5 (Lec) Discuss physiological consequences of sedentary lifestyle	BI SDL	AN (Lec)An.43.4 An.43.4 Development of pituitary gland Nose	AETCOM 1.4 REFLECTIVE WRITING	CM1.7 (Prac) Field visit	H	(Prac) An.43.4 Development of tongue
SATURDAY 10/7/20	BI SDL	AN (Lec)An.43.4 An.43.4 Development of thyroid gland	PY11.6 (Lec) physiology of Infancy	AN SDL			Sports and Extra Curriculum Activity
SUNDAY 11/7/20							
MONDAY 12/7/20	AN (Lec)56.1 Meninges	PY11.7 (Lec) Discuss physiology of ageing; free radicals and antioxidants	PY SDL		AN (ECE)-24 Varicose vein: lower brain	L	(Prac) An.43.4 Development of pituitary gland, Nose & thyroid gland
TUESDAY 13/7/20	PY11.7 (Lec) Discuss physiology of ageing; free radicals and antioxidants	AN (Lec)56.2, 63.1, 63.2 CSF + Ventricular system	PY SDL		PY (ECE) - 30 Blood transfusion	U	(Prac)An.43.2, 43.3 Histo.- cornea, retina, eyelid, optic Nerve, Cochlea-organ of corti

WEDNESDAY 14/7/20	BI Formative Assessment	AN (Lec)56.2, 63.1, 63.2 CSF + Ventricular system	PY SDL		BI (ECE) - 30 Water & electrolyte imbalance	N	(Prac) AN 56.1 Meninges
THURSDAY 15/7/20	AN (Lec)An. 57.1, 57.5 Spinal cord	PY11.7 (Lec) Discuss physiology of ageing; free radicals and antioxidants	AN (Revision) Formative Assessment		BI SDL	C	(Prac) AN 56.2, 63.1, 63.2 CSF + Ventricular system
FRIDAY 16/7/20	PY11.7 (Lec) Discuss physiology of ageing; free radicals and antioxidants	BI Formative Assessment	AN (Lec)An. 57.1, 57.5 Spinal cord	BI Formative Assessment	BI Formative Assessment	H	(Prac) AN 56.2, 63.1, 63.2 CSF + Ventricular system
SATURDAY 17/7/20	BI Formative Assessment	AN (Lec)An. 58.1, 58.4 Medulla oblongata	PY Revision (Lec) CVS	(Prac) An. 57.1, 57.5 Spinal			Sports and Extra Curriculum Activity
SUNDAY 18/7/20							
MONDAY 19/7/20	AN (Lec) 59.1, 59.3 Pons	PY 2.1 Revision (Lec) Blood	PY SDL		AN (ECE)-25 Varicose vein: lower brain	L	(Prac)An. 58.1, 58.4 Medulla oblongata
TUESDAY 20/7/20	PY Revision (Lec) CVS	AN (Lec) 60.1, 60.3 Cerebellum	PY SDL		PY (ECE) - 31 Blood transfusion	U	(Prac)An. 59.1, 59.3 Pons
WEDNESDAY 21/7/20	BI Formative Assessment	AN (Lec) An. 60.1, 60.3 Mid. Brain	PY SDL		BI (ECE) - 31 Water & electrolyte imbalance	N	(Prac) An. 60.1, 60.3 Cerebellum

THURSDAY 22/7/20	AN (Lec) An. 64.1 Histology	(PY1.2) (Lec) Respiration	AN Formative Assessment		CM 2.5 (Lec) Describe poverty and social security measures and its relationship to health and disease	C	(Prac) An. 60.1, 60.3 Mid. Brain
FRIDAY 23/7/20	PY 4.1 Revision (Lec) GIT	BI Formative Assessment	AN ECE-26 Flat foot	AETCOM 1.4 REFLECTIVE WRITING	CM1.7 (Prac) Field visit	H	(Prac) An. 64.1 Histology
SATURDAY 24/7/20	BI Formative Assessment	AN (Lec) An. 64.2,64.3 Embryo	PY 4.1 Revision (Lec) GIT	AN SDL			AN SDL
SUNDAY 25/7/20							
MONDAY 26/7/20	AN (Lec)An. 62.6 Blood supply of Brain	PY SDL	PY Formative Assessment		AN ECE-27 Flat foot	L	(Prac)An. 64.2,64.3 Embryo
TUESDAY 27/7/20	PY SDL	AN SDL	PY Formative Assessment		PY SDL	U	(Prac) An. 62.6 Blood supply of Brain
WEDNESDAY 28/7/20	BI Formative Assessment	AN (Lec) 62.2, 62.5 Carebral Hemisphere	PY Formative Assessment		BI SDL	N	(Prac) AN (Lec) 62.2, 62.5 Carebral Hemisphere
THURSDAY 29/7/20	AN (Lec 62.2, 62.5 Carebral Hemisphere	PY SDL	PY Formative Assessment		CM SDL	C	(Prac) AN (Lec) 62.2, 62.5 Carebral Hemisphere
FRIDAY 30/7/20	PY SDL	BI Formative Assessment	AN ECE-28 Flat foot	BI SDL	CM1.7 (Prac) Field visit	H	(Prac)An. 62.1 Cranial nerves

SATURDAY 31/7/20	BI Formative Assessment	AN (Lec)An. 62.1 Cranial nerves	PY SDL	AN ECE-29, 30 Ball's Palsy		Sports and Extra Curriculum Activity
SUNDAY 1/8/20						
MONDAY 2/8/20	AN (Lec)AN.81.1to 81.3 Prenatal diagnosis	PY Formative Assessment	AN Formative Assessment	AN ECE-31 Ball's Palsy	L	(Prac) AN.81.1to 81.3 Prenatal diagnosis
TUESDAY 3/8/20	PY Formative Assessment	AN (Lec)AN.73.1 to 73.3 Chromosomes	AN Formative Assessment	PY SDL	U	(Prac) AN.73.1 to 73.3 Chromosomes
WEDNESDAY 4/8/20	BI SDL	AN SDL	AN Formative Assessment	BI SDL	N	AN SDL
THURSDAY 458/20	AN (Lec)AN.74.1 to 74.4 Pattern of inheritance	PY SDL	AN SDL	PY Formative Assessment	CM SDL	C (Prac) AN.74.1 to 74.4 Pattern of inheritance
FRIDAY 6/8/20	PY SDL	BI Formative Assessment	AN (Lec)75.1 to 75.5Chromosomal aberration	BI SDL	CM SDL	H (Prac) AN.75.1 to 75.5 Chromosomal aberration
SATURDAY 7/8/20	BI Formative Assessment	AN (Lec)75.1 to 75.5 Chromosomal aberration	PY SDL	AN SDL		(Prac) AN.75.1 to 75.5 Chromosomal aberration

SUNDAY 8/8/20								
10/8/2020 to 15/8/2020	II SEMESTER EXAMINATION							
17/8/2020 to 22/8/2020	PRE-UNIVERSITY EXAMINATION							
23/8/20 to 31/8/20	PREPARATION LEAVE FOR UNIVERSITY EXAMINATION							
	UNIVERSITY EXAMINATION							

ABBREVIATIONS USED**VI - Vertical Integration****HI - Horizontal Integration****ECE - Early Clinical Exposure****GD - Group Discussion****SDL - Self directed Learning****GM - General medicine****CAL - Computer Assistant Learning****FA - Formative assessment****COLOUR CODING FOR DIFFERENT SUBJECTS****AN (Lec)****ANATOMY THEORY CLASSES****PY (Lec)****PHYSIOLOGY THEORY CLASSES**

	BI (Lec)	BIOCHEMISTRY THEORY CLASSES
	CM (Lec) / (Pract)	COMMUNITY MEDICINE THEORY & PRACTICAL
	AN (Pract)	ANATOMY PRACTICAL
	PY (prac)	PHYSIOLOGY PRACTICAL
	BI (Prac)	BIOCHEMISTRY PRACTICAL
	AN SDL	ANATOMY SELF DIRECTED LEARNING
	PY SDL	PHYSIOLOGY SELF DIRECTED LEARNING
	BI SDL	BIOCHEMISTRY SELF DIRECTED LEARNING
	CM SDL	COMMUNITY MEDICINE SELF DIRECTED LEARNING
	AN ECE	ANATOMY EARLY CLINICAL EXPOSURE
	PY ECE	PHYSIOLOGY EARLY CLINICAL EXPOSURE
	BI ECE	BIOCHEMISTRY EARLY CLINICAL EXPOSURE
	AN FORMATIVE ASSESSMENT	ANATOMY FORMATIVE ASSESSMENT
	PY FORMATIVE ASSESSMENT	PHYSIOLOGY FORMATIVE ASSESSMENT

	BI FORMATIVE ASSESSMENT	BIOCHEMISTRY FORMATIVE ASSESSMENT
	CM FORMATIVE ASSESSMENT	COMMUNITY MEDICINE FORMATIVE ASSESSMENT
	AETCOM	PROFESSIONALISM & ETHICS - AETCOM
	Sports & Extra curricular activity	SPORTS AND EXTRA CURRICULAR ACTIVITIES

All the competencies and teaching hours of all subjects have been designed as per MCI guidelines.

All the topics other than HI and VI are non-aligned topics distributed in respective slots

Changes in time -table can be made if required, as per GMR 2019 regulations.

Provision of hours for subjects/ Contents

SUBJECTS	LECTURES (Hrs)	Small group teaching/Integrated teaching/Practical (Hrs)	Self Directed Learning (SDL) (Hrs)	TOTAL (Hrs)
ANATOMY	222	422	53	697
PHYSIOLOGY	187	373	48	608

BIOCHEMISTRY	90	188	42	320
COMMUNITY MEDICINE	28	28	5	61
Early Clinical Exposure (ECE)				93
Professionalism & Ethics (AETCOM)				46
Sports & Extracurricular Activities				67
FA & Term Examinations				111
TOTAL	527	589	148	2003