



ADESH MEDICAL COLLEGE & HOSPITAL

NH-1, VILL- MOHRI, TEHSIL- SHAHABAD (M.),
DISTT.- KURUKSHETRA, HARYANA 136135

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Time Table for Phase-I MBBS (Batch 2019-2020)

Week 1 - September 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 2.9.19	AN 1.1 Anatomical terms	BI1.1 Cell structure & Subcellular organelles (HI) Physiology	AN 82.1 & AETCOM 1.5 Cadaver as the first teacher Anatomy D-Hall	PY1.2 Principles of homeostasis.	LUNCH	BI 11.1 Commonly used lab apparatus & equipment
Tuesday 3.9.19	BI3.1 carbohydrate chemistry- Monosaccharides	AN 4.1, 4.2, 4.5 Structure & functions of Skin	AN 1.1 SGD/DOAP ; Anatomical terms & Planes	B6.5 Vitamin-Definition, classification, Vitamin- A (VI) General Medicine, Pediatrics & Dermatology		PY Asepsis and handling of Bio-waste
Wednesday 4.9.19	PY 1.5 Passive Transport mechanisms across cell membranes	BI3.1 Carbohydrate chemistry- Reactions Of Monosaccharides & Diasaccharides	PY (Batch A) Study of apparatus used in Haematology laboratory	AN 4.1, 4.2, 4.5 Appendages of Skin		PY (Batch B1=76-114, Batch B2 = 115-150) Visit to Central lab- Observation of collection of blood sample and anticoagulants
			CM (Batch B) SGT ; Health Scenario in India			AN 65.1 (Batch A) Intro to Microscope & staining
Thursday 5.9.19	Sports & EC		PY (Batch B) Study of apparatus used in Haematology laboratory	AN 4.3, 4.4 Fascia		PY (Batch A1=1-39, Batch A2= 40- 75) Visit to Central lab -Observation of collection of blood sample and anticoagulants



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			CM (Batch A) SGT; Health Scenario in India		AN 65.1 (Batch B) Intro to Microscope & staining
Friday 6.9.19	PY 1.5 Active Transport mechanisms across cell membranes (1)	AN 3.1, 3.2 Muscle	AN 65.1 SGD/DOAP; Epithelium	PY 1.5 Active Transport mechanisms across cell membranes (2)	PY (Batch B) Study of Compound Microscope
Saturday 7.9.19	AN 1.2, 2.1, 2.3 Bone - I	PY 1.3 Intercellular communication mechanisms across cell membranes(2)	AN 65.1,72.1 (Batch A + B) Practical of Histology; Epithelium & skin under microscope		BI 11.1 (Batch-A) Good safe lab practice & waste disposal.
					PY (Batch A) Study Of Compound Microscope
					BI 11.1 (Batch-B) Good safe lab practice & waste disposal.



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Week 2 – September 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 9.9.19	AN 2.2 Bone – II	BI3.1 Carbohydrate chemistry - Polysaccharides	AN 66.1,66.2 Histology ;Study of Connective Tissue	PY 1.4 Apoptosis – programmed cell death (VI) Pathology	LUNCH	BI 3.1 Identification of unknown carbohydrate (Demonstration)
Tuesday 10.9.19	BI3.1 Carbohydrate chemistry- Glycosides,Pentose s, Amino Sugars, Deoxy Sugars	AN 2.5 Joints I	AN 66.1, 66.2 Practical (Batch A & B) Histology of Connective Tissue	BI6.5 VITAMIN-D (VI) General Medicine, Pediatrics & Dermatology		PY 2.11 Haemoglobin estimation (Demonstration)
Wednesday 11.9.19	PY 1.9 Functions of the cells and its products, its communications and their applications in Clinical care and research.	BI4.1 Lipid chemistry- Definition Classification, SIMPLE LIPIDS	PY 2.11 (Batch A) Haemoglobin estimation	AN 71.1, 71.2 Histology; Cartilage and Bone		PY 2.11 (Batch B) Haemoglobin estimation
			CM 1.2 (Batch B) SGT; Concept of Health			AN 71.1, 71.2 (Batch A) Cartilage and Bone under microscope
Thursday 12.9.19	Sports & EC		PY 2.11 Haemoglobin estimation- Batch (Batch B)	AN 2.5, 2.6 Joints II		PY 2.11 (Batch A) Haemoglobin estimation
			CM 1.2 (Batch A) SGT; Concept of Health		AN 71.1, 71.2 (Batch B) Cartilage and Bone under microscope	



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Friday 13.9.19	PY1.6 Fluid compartments of the body, its ionic composition & measurements PY 1.7 Concept of pH & Buffer systems in the body (HI) Biochemistry	AN 5.1, 5.2, 5.3, 5.4, 5.6 CVS (HI) Physiology	AN 8.1, 8.2, 8.3 SGD/DOAP Clavicle & Scapula	PY3.1 Structure and function of neuron and neuroglia; Nerve Growth Factor & other growth factors/cytokines (1) (HI) Human Anatomy	PY 2.11 (Batch B) Haemoglobin estimation
					BI 3.1 (Batch A) Carbohydrate color reactions
Saturday 14.9.19	AN 6.1, 6.2, 6.3 Lymphatic system	PY2.1 SDL; Composition and functions of blood components	AN 8.1,8.2,8.3 SGD/DOAP Humerus	AN 8.1,8.2,8.3 SDL Bones of upper limb	PY 2.11 (Batch A) Haemoglobin estimation-
					BI 3.1 (Batch B) Carbohydrate color reactions-



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Week 3– September 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 16.9.19	AN 7.1, 7.2, 7.3, 7.4 Nervous system – I (HI) Physiology	BI4.1 Lipid chemistry- compound lipids(1)	AN 8.1,8.2,8.3 SGD/DOAP Radius & ulna	PY3.1 Process of myelinogenesis, Differences between myelinated and unmyelinated nerve fibers, Classification of neurons, Structure and function of neuroglia, Nerve growth factors, ,Cytokines, Neurotropins and their functions(2)	LUNCH	BI 11.3 Chemical components of normal urine (Demonstration)
Tuesday 17.9.19	BI4.1 Lipid chemistry- compound lipids(2)	AN 7.5, 7.6, 7.7, 7.8 Nervous system II (HI) Physiology	AN 9.1, 10.11 Dissection; Pectoral region	PY 1.8 Membrane potential(1)		PY 2.11 Determination of Red Blood Cell count (Demonstration)
Wednesday 18.9.19	PY2.2 Plasma proteins- origin, forms and variations (HI) Biochemistry	BI4.1 ,BI 11.24 lipid chemistry- derived lipids , Trans Fats	PY 2.11 (Batch A) Determination of Red Blood Cell count AETCOM 1.1 (Batch B) SGT: What does it mean to be a Doctor?	AN 67.1,67.2,67.3 Histology Muscle		PY 2.11 (Batch B) Determination of Red Blood Cell count
Thursday			PY 2.11	AN 9.1, 10.11		AN 67.1,67.2, 67. 3 (Batch A) Muscle
						PY 2.11 (Batch A)



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19.9.19	Sports & EC		(Batch B) Determination of Red Blood Cell count	Pectoral region	Determination of Red Blood Cell count
			AETCOM 1.1 (Batch A) SGT: What does it mean to be a Doctor?		AN 67.1,67.2,67.3 (Batch B) Muscle
Friday 20.9.19	CM 1.1 History & Introduction to Public Health	AN Test; Gen. Anatomy	AN 9.1,10.11 Dissection; Pectoral region	PY 1.8 Molecular basis of resting membrane potential (2)	PY 2.11 (Batch B) Determination of Red Blood Cell count
Saturday 21.9.19	AN 9.2.9.3 Mammary gland (VI) General Surgery	PY2.2 Plasma proteins – Functions and Applied (HI) Biochemistry	AN 10.1,10.2,10.3 Dissection ; Axilla	AN 8.4 Muscle attachment on the Bone	BI 11.3 (Batch A) Chemical components of normal urine
					PY 2.11 (Batch A) Determination of Red Blood Cell count
					BI 11.3 (Batch B) Chemical components of normal urine



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Week 4– September 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 23.9.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Tuesday 24.9.19	BI4.1 Lipid chemistry- Eicosanoids (VI) Gen. Medicine	AN 10.1, 10.2, 10.4, 10.7 Axilla	AN 10.1,10.2,10.3 SGD/ DOAP Axilla & Brachial plexus	PY 1.8 Action potential in excitable tissue(3)		PY 2.11 Determination of White Blood Cell count (Demonstration)
Wednesday 25.9.19	PY2.4 RBC – Structure and its functions	BI 6.11 HEME SYNTHESIS & its regulation(L1) (HI) physiology	PY 2.11 (Batch A) Determination of White Blood Cell count	AN 68.1,68.2,68.3 Histology; Nervous System		PY 2.11 (Batch B) Determination of White Blood Cell count
			AETCOM 1.1 (Batch B) SGT: What does it mean to be a Doctor?			AN 68.1,68.2,68.3 (Batch A) Nervous System
Thursday 26.9.19	AN 76.1, 76.2, 77.3 EMBRYOLOGY Stages of human life & Embryological terms Spermatogenesis & Oogenesis		PY 2.11 (Batch B) Determination of White Blood Cell count	AN 10.3,10.5,10.6 Brachial plexus (VI) Orthopedics		PY 2.11 (Batch A) White Blood Cell count
			AETCOM 1.1 (Batch A) SGT: What does it mean to be a Doctor?			AN 68.1,68.2,68.3 (Batch B) Nervous System
Friday 27.9.19	CM 1.1 Concept Of Public Health	AN 77.1,77.2,77.5 EMBRYOLOGY	AN 10.3 Dissection; Brachial Plexus	PY 1.8 Action potential in excitable tissue (4)		PY 1.8 (Batch B) SGD; Resting membrane potential, Action



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	(Definition & Functions)	Menstrual & Ovarian cycle, Anatomical principles of contraception			Potential and its properties
					BI 3.1 (Batch –A) To perform tests to identify unknown carbohydrate in given sample
Saturday 28.9.19	AN 10.10, 10.13 Deltoid & Rotator cuff	PY2.4 RBC; (Erythropoiesis & its regulation)	AN 10.7 ECE Carcinoma breast & enlarged axillary lymph node (VI) Gen. Surgery		PY 1.8 (Batch A) SGD; Resting membrane potential, Action Potential and its properties
					BI 3.1 (Batch B) To perform tests to identify unknown carbohydrate in given sample



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Week 1 – October 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 30.9.19	AN 10.8, 10.9 Scapular region	BI 6.11 Heme synthesis & its regulation.(L2) (HI &VI) physiology & General Medicine BI 11.17 ECE (PORPHYRIAS)	AN 10.8, 10.9 Dissection; Scapular region	PY3.2 Types, functions & properties of nerve fibers		BI 11.4, BI 11.20 Urine analysis -To estimate and determine abnormal constituents, interpretation and correlation. – reducing sugar & ketone bodies(Demonstration)
Tuesday 1.10.19	BI 7.2 BI 6.11 Heme Degradation (HI & VI) Physiology, General Medicine BI 11.17 ECE(JAUNDICE)	AN 10.12 Shoulder joint (VI) Orthopedics	AN 10.8, 10.10, 10.12 Dissection; Shoulder joint	BI6.5 VITAMIN E, VITAMIN K (VI) General Medicine		PY Class Seminar on Leucopoiesis
Wednesday 2.10.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Thursday 3.10.19	Sports & EC		PY 2.11 (Batch B) Determination of BT,CT Blood groups	AN 11.1, 11.2 Muscles, Nerves & Vessels of arm		PY 2.11 (Batch A) Determination of BT,CT, Blood groups AN 11.1, 11.2 (Batch –B) Muscles, Nerves & Vessels of arm



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			CM 1.1 SGT: Concept of Public health		
Friday 4.10.19	PY2.3 Haemoglobin- functions and variants (HI) Biochemistry	AN 77.4, 77.6 Embryology Fertilization	AN Tutorial	PY3.3 Degeneration and regeneration in peripheral nerves (VI) General Medicine	PY 2.11 (Batch B) Determination of BT,CT Blood groups
					BI 11.4, BI 11.20 (Batch A) To perform test to detect the presence of reducing sugar & ketone bodies in urine sample
Saturday 5.10.19	AN 11.3, 11.5, 11.6 Cubital Fossa (VI) Gen. Surgery	PY2.3 Haemoglobin- breakdown (HI) Biochemistry	AN 11.1, 11.2, 11.5 Dissection; Arm & Cubital Fossa	AN 8.4 Muscle attachment on bones	PY 2.11 (Batch A) Determination of BT, CT, Blood groups
					BI 11.4, BI 11.20 (Batch B) To perform test to detect the presence of reducing sugar & ketone bodies in urine sample



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Week 2 – October 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 7.10.19	AN 12.1,12.2,12.3 Flexor aspect of forearm (VI) Orthopedics	BI 5.2, BI 6.12 Hemoglobin-Structure & derivatives.(HI & VI) physiology, General Medicine & pathology	AN 12.1,12.2,12.3 Dissection; Forearm	PY3.4 Neuro-muscular junction -Structure and transmission of impulses (VI) Anesthesia PY3.5 Action of neuro-muscular blocking agents (VI) Anesthesia, Pharmacology PY3.6 Pathophysiology of Myasthenia Gravis (VI) Pathology		BI 11.4, BI 11.20 Urine analysis to estimate and determine abnormal constituents, interpretation and correlation. – Proteins (Demonstration)
Tuesday 8.10.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Wednesday 9.10.19	PY2.5 Jaundice -1 (HI & VI) Biochemistry, Pathology	BI 5.2 Hemoglobin-Function & transport of gases (HI) Physiology	PY 2.11 (Batch A) Determination of Red Blood Cell Indices CM 1.9 & AETCOM 1.4 (Batch B) SGT: Basics of effective Communication skills	AN 69.1,69.2,69.3 Histology; Blood Vessels		PY 3.11 (Batch B) Determination of ESR, Haematocrit (Demonstration) AN 69.1,69.2,69.3 (Batch A) Blood Vessels



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Thursday 10.10.19	Sports & EC		PY 2.11 (Batch B) Determination of Red Blood Cell Indices	AN 12.5, 12.6, 12.7 Muscles, Nerves & Vessels of hand		PY 3.11 (Batch A) Determination of ESR, Haematocrit Demonstration class
			CM 1.9 & AETCOM 1.4 (Batch A) SGT: Basics of effective Communication skills			AN 69.1,69.2,69.3 (Batch B) Blood Vessels
Friday 11.10.19	PY2.5 Jaundice -2 (HI & VI) Biochemistry, Pathology	AN 78.1-78.3 Embryology 2 nd week of embryology	AN 8.1,8.2 SGD/DOAP Carpals & meta carpals	PY10.2 Functions and properties of synapse(1) (HI) Human Anatomy		PY 2.11 (Batch B) Determination of Red Blood Cell Indices
						BI 11.4, BI 11.20 (Batch A) To perform test to detect the presence of proteins in urine sample
Saturday 12.10.19	AN 12.9,12.10 Palmar spaces (VI) Gen. Surgery	PY10.2 Functions and properties of synapse(2) (HI) Human Anatomy	AN12.5,12.6,12.7 Dissection of hand	AN 12.11, 12.12, 12.14,12.15 Extensor compartment of forearm		PY 2.11 (Batch A) Determination of Red Blood Cell indices
						BI 11.4, BI 11.20 (Batch B) To perform test to detect the presence of proteins in urine sample



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Week 3– October 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 14.10.19	AN 13.3 Elbow joint, radio-ulnar joint & other small joints of upper limbs (VI) Orthopedics	BI 5.2 Hemoglobinopathies-Thalassaemia ,Sickle cell anaemia. (HI & VI) Physiology, General Medicine & Pathology	AN 12.12, 12.14, 12.15 Dissection; Extensor compartment of forearm	PY3.7 Gross, Light microscopic, electron microscopic structure of skeletal muscle, Structure and function of sarcomere (1) (HI) Human anatomy		BI 11.4, BI 11.2 Urine analysis to estimate and determine abnormal constituents, interpretation and correlation. – Blood & Bile salts (Demonstration)
Tuesday 15.10.19	BI 11.17, BI 7.2, ECE Hemolytic Anaemia,- sickle cell anaemia, Thalassaemia (HI & VI) Physiology, General Medicine & Pathology	AN 13.1,13.2,13.8 Venous drainage, lymphatics & dermatomes of upper limb	AN 20.1, 20.2 Dissection; Ankle joint & small joints of foot	PY3.7 Muscle contraction and relaxation, Motor unit and its properties(2)		PY Test; General Physiology
Wednesday 16.10.19	PY2.5 Anaemia (HI & VI) Biochemistry, Pathology	BI5.1 amino acid chemistry – Importance , Classification Of A.A	PY2.5 (Batch A) Jaundice- Tutorial AETCOM 1.1 (Batch B) SGT: What does it mean to be	AN 70.1 Histology; Glands		PY 2.11 (Batch B) Determination of Red Blood Cell Indices AN 70.1 (Batch A) Glands



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			Doctor?		
Thursday 17.10.19	Sports & EC		PY2.5 (Batch B) Jaundice- Tutorial	AN 10.5, 11.2,11.4, 12.2, 12.13 Radial nerve (VI) Orthopaedics	PY 2.11 (Batch A) Red Blood Cell indices
			AETCOM 1.1 (Batch A) SGT: What does it mean to be Doctor?		AN 70.1 (Batch B) Glands
Friday 18.10.19	CM 1.2 Concept of Health	AN 11.2, 12.2, 12.4, 12.8 Ulnar nerve & median nerve (VI) Orthopaedics	AN 13.6, 13.7 Surface marking of upper limb	PY3.7 Fiber types of skeletal muscle fiber and differences between them, Classify smooth muscle and differences between them(3)	PY 2.5 (Batch A) Anaemia and Jaundice- ECE
					BI 11.4, BI 11.20 (Batch A) To perform test to detect the presence of blood & bile salts in urine sample
Saturday 19.10.19	AN 78.4-78.5 Embryology 2 nd week of embryology	PY2.9 Blood groups- Different types and the clinical importance (VI) Pathology	AN 13.5 SGD/DOAP Radiology	AN 12.4 ECE Carpal tunnel syndrome	PY 2.5 (Batch A) Anaemia & Jaundice- ECE
					BI 11.4, BI 11.20 (Batch B) To perform test to detect the presence of blood & bile salts in urine sample



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Week 4 – October 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 21.10.19	AN 13.5 Radiology of Upper Limb	BI5.1 Amino acid chemistry- Physical & Chemical Properties Of A.A	AN THEORY TEST	PY3.7 Structure and Properties of smooth muscle (4)		BI 11.4, BI 11.20 Urine analysis to estimate and determine abnormal constituents, interpretation and correlation. –Bile pigments & urobilinogen (Demonstration)
Tuesday 22.10.19	BI5.1 Protein chemistry – Function & Classification	AN Practical Viva		PY3.8 Action potential and its properties in different muscle types (comparison between skeletal & smooth).		PY 2.11 Determination of Differential Leucocyte count (DLC)
Wednesday 23.10.19	PY2.9 Blood banking , Blood Transfusion (VI) Pathology	BI 5.1 Protein chemistry – Physical & Chemical Properties	PY3.8 (Batch A) Tutorial; Action potential and its properties in different muscle types (comparison between skeletal & smooth).	AN 70.2 Histology Lymphatics I (Lymph node & Spleen)		PY 2.9 (Batch B1 =76-114) Visit to Blood Bank PY 2.11 (Batch B2 =115-150) Determination of DLC
			AETCOM 1.1 (Batch B) SDL: What does it mean to be Doctor			AN 70.2 (Batch A) Lymphatics I (Lymph node & Spleen)



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Thursday 24.10.19	AN 79.1,79.2,79.3,79.4, 79.5,79.6 Embryology 3 rd -8 th week of embryology		PY 2.11,3. 8 (Batch B) Tutorial; Action potential and its properties in different muscle types (comparison between skeletal & smooth)	AN 53.1, 53.4, 50.1,50.2,50.3,50.4 Sacrum & Lumbar vertebra and Lumbar Puncture (VI) General Medicine	PY 2.9 (Batch A1= 1-39) Visit to Blood Bank PY 2.11 (Batch A2 = 40-75) Determination of DLC
			AETCOM 1.1 & (Batch A) SDL: What does it mean to be Doctor?		
Friday 25.10.19	CM 1.2 Dimensions & Determinants of Health	AN 44.1, 44.2, 44.6, 44.7 Introduction of Anterior abdominal wall	AN 44.1, 44.2 & 44.6 Dissection; Anterior abdominal wall	PY3.9 Molecular basis of muscle contraction in skeletal muscle(1)	PY 2.9 (Batch B2= 115-150) Visit to Blood Bank PY 2.11 (Batch B1=76-114) Determination of DLC
					BI 11.4, 11.20 (Batch-A) To perform test to detect the presence of bile pigments & urobilinogen in urine sample
Saturday 26.10.19	AN 44.3, 44.7 Rectus sheath & Abdominal Incisions (VI) General Surgery	PY2.7 Platelets-formation, functions and variations	AN 44.3 Dissection; Rectus sheath	AN 77.3, 77.4. 78.1- 78.4 SDL; Embryology models	PY 2.9 (Batch A2= 40-75) Visit to Blood Bank PY 2.11 (Batch A1= 1-39) Determination of DLC
					BI 11.4, 11.20 (Batch-B) To perform test to detect the presence of bile pigments & urobilinogen in urine sample



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Week 5 – October 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 28.10.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Tuesday 29.10.19	BI 5.1 Protein chemistry- Structural Organisation	AN 44.4, 44.5 Inguinal Canal (VI) General Surgery	AN 44.4 SGD/DOAP Inguinal Canal	BI Tutorial- Fat Soluble vitamins		PY Study of equipment used in Amphibian laboratory
Wednesday 30.10.19	PY2.8 Physiological basis of hemostasis (VI) Pathology	BI 5.1 Protein Chemistry- Denaturation, Coagulation, Floccuation	PY 2.11 (Batch A) Determination of DLC AETCOM 1.2 (Batch B) SGT: What does it mean to be a Patient?	AN 43.2 Histology Lymphatics II (Thymus & Tonsil)		PY 2.11 (Batch B) Determination of DLC AN 43.2 (Batch A) Lymphatics II (Thymus & Tonsil)
Thursday 31.10.19	AN 80.1- 80.7 Embryology Placenta & foetal membranes		PY 2.11 (Batch B) Determination of DLC AETCOM 1.2 (Batch A) What does it mean to be a Patient ?	AN 44.5 ECE Inguinal Hernia (VI) General Surgery		PY 2.11 (Batch A) Determination of DLC AN 43.2 (Batch B) Lymphatics II (Thymus & Tonsil)
Friday 01.11.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY



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Saturday 02.11.19	AN 46.1, 46.2, 46.3, 46.4, 46.5 Male External Genitalia & Applied (VI) General Surgery	PY2.8 Bleeding & clotting disorders , Anticoagulants (VI) Pathology	AN 46.1 SGD/DOAP Testis (Gross structure & Dissection)	Anatomy TUTORIAL		PY 2.11 (Batch A) Determination of DLC
						BI 11.4, BI 11.20 (Batch B) Revision- abnormal urine

Week 1 – November 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 04.11.19	AN 47.1, 47.2 Peritoneum - I (VI) General Surgery	BI 7.1, BI 6.2 (Nucleic acid chemistry-Definition ,Importance	AN 47.1, 47.2 SGD/DOAP Peritoneum	PY3.9 PY3.9 Molecular basis of muscle contraction in smooth muscle(2)		BI 5.1 Color reactions of proteins and amino acids (Demonstration)
Tuesday 05.11.19	BI7.1, BI6.2 (Nucleic acid chemistry – DNA –Structure & types)	AN 47.3, 47.4 Peritoneum - II (VI) General Surgery	AN 47.5 SGD/DOAP Peritoneum	BI 6.5 VITAMIN C (VI) General Medicine		PY3.11 Seminar on energy source and muscle metabolism
Wednesday 06.11.19	PY2.6 WBC-formation and its regulation	BI7.1, BI6.2 (Nucleic acid chemistry –RNA – Structure & types)	PY 2.11 (Batch A) Determination of DLC	AN 52.1, 52.3 Histology; Oesophagus &Stomach		PY 2.11 (Batch B) Determination of DLC-
			CM 1.9 & AETCOM 1.4 (Batch B) SDL: Techniques of Effective Communication			AN 52.1, 52.3 (Batch A) Oesophagus &Stomach
Thursday 07.11.19	Sports & EC		PY 2.11 (Batch B) Determination of	AN 47.5, 47.6 Stomach & Its		PY 2.11 (Batch A) Determination of DLC



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			DLC CM 1.9 & AETCOM 1.4 (Batch A) SDL: Techniques of Effective Communication	Applied (VI) General Surgery		AN 52.1, 52.3 (Batch B) Oesophagus & Stomach
Friday 08.11.19	PY2.10 Immunity- types and classification(1)	AN 47.5, 47.6 Liver & its Applied (VI)General Medicine	AN 47.5 SGD/DOAP Stomach	PY3.10 Mode of isometric muscle contraction (1)		PY 3.11 (Batch B) Determination of Platelet count
Saturday 09.11.19	AN 52.6 Embryology Development of foregut, mid-gut & hind-gut	PY3.10 Mode of isotonic muscle contraction (2)	AN 47.5 Dissection; Liver	AN 79.1, 79.2, 79.3, 79.4, 79.5 SDL; Embryo models		BI 5.1 (Batch –A) To perform color reactions of proteins and amino acids
						PY 3.11 (Batch A) Determination of Platelet count
						BI 5.1 (Batch- B) To perform color reactions of proteins and amino aci



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Week 2 –November 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 11.11.19	AN 47.5 Duodenum	BI 10.3, BI 10.4, BI 10.5 Immunology L1 (VI) Microbiology	AN 47.5 Dissection; Duodenum	PY2.10 Immunity- development of immunity and its regulation(2)		BI 11.16, 11.19 Outline the basic principles, uses and techniques of PH meter- demo
Tuesday 12.11.19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Wednesday 13.11.19	PY7.1 Structure and function of kidney	BI 10.3, BI 10.4, BI 10.5 Immunology -L2 (VI) Microbiology	PY3.18 (Batch A) Study of equipment used in Amphibian lab CM 1.9 & AETCOM 1.4 (Batch B) SGT: Effective Communicatio n skills in health in a simulated setting	AN 52.1 Histology Small & Large intestine		PY3.18 (Batch B) Computer assisted learning Dissection of gastrocnemius –sciatic nerve preparation in a frog AN 52.1 (Batch A) Small & large intestine
Thursday 14.11.19	Sports & EC		PY3.18 (Batch B) Study of equipment used in Amphibian lab	AN 47.5, 47.6 Pancreas & Spleen		PY3.18 (Batch A) Computer assisted learning Dissection of gastrocnemius –sciatic nerve preparation in a frog AN 52.1 (Batch B) Small & large intestine



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			CM 1.9 & AETCOM 1.4 (Batch A) SGT: Effective Communication skills in health in a simulated setting		
Friday 15.11.19	PY7.2 Structure and functions of juxta glomerular apparatus , role of renin-angiotensin system, Renal blood flow and its regulation	AN 52.6 Embryology Dev. Of oesophagus, stomach, intestine	AN 47.5 Dissection; Duodenum, Pancreas & Spleen	PY3.12 Gradation of muscular activity(VI) General medicine PY3.13 Muscular dystrophy: myopathies (HI &VI) General Medicine, Human Anatomy PY3.17 Strength-duration curve	PY2.12 (Batch B) Osmotic fragility (Demonstration)
Saturday 16.11.19	AN 47.5, 47.6, 47.7 Extra Hepatic Biliary Apparatus (EHBA) (VI) General Surgery	PY4.1 Functions of digestive system (HI) Human Anatomy	AN 47.5 Dissection; Duodenum, Pancreas & Spleen	AN 47.5 SDL; Difference between Large & Small Intestine	BI 5.1 (Batch A) To perform color reactions of proteins and amino acids
					PY2.12 (Batch A) Osmotic fragility- Demonstration BI 5.1 (Batch- B) To perform color reactions of proteins and amino acids.



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Week 3 – November 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 18.11.19	AN 47.8, 47.10, 47.11 Portal vein, Portocaval Anastomosis (VI) General Surgery	BI 10.3, BI 10.4, BI 10.5 Immunology-L3 (VI) Microbiology	AN 47.8 Dissection; Portal vein	PY4.3 General principles of motility(1)		BI Gastric function test. (HI & VI) General Medicine Anatomy & Physiology
Tuesday 19.11.19	BI2.1 Enzymes-Definition, Classification.	AN 52.6 Embryology Rotation of Gut	AN TUTORIAL	PY4.3 General and principles of motility (2)Peristalsis and Mastication		PY3.18 Computer assisted learning- Study of simple muscle twitch and Effect of temperature on SMT
Wednesday 20.11.19	PY7.3 Mechanism of urine formation - Filtration (1)	BI2.1 Enzymes-Factors affecting Enzyme activity	PY3.18. (Batch A) Computer assisted learning- Study of simple muscle twitch and Effect of temperature on SMT AETCOM 1.2 (Batch B) SGT: What does it mean to be a	AN 52.6 Embryology Congenital anomalies of gut		PY3.18(Batch B) Computer assisted learning- Study of simple muscle twitch and Effect of temperature on SMT AN (Batch A) Histology revision



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			Patient?		
Thursday 21.11.19	Sports & EC		PY3.18 (Batch B) Computer assisted learning- Study of simple muscle twitch and Effect of temperature on SMT. AETCOM 1.2 (Batch A) SGT: What does it mean to be a Patient?	AN47.9 Blood vessels of GIT	PY3.18 (Batch A) Computer assisted learning- Study of simple muscle twitch and Effect of temperature on SMT AN (Batch B) Histology revision
Friday 22.11.19	CM 1.3 Epidemiological Triad & Causation of Disease	AN 47.5, 47.6 Kidney (VI) General Surgery	AN47.9 Dissection; Blood vessels of GIT	PY4.3 Deglutition (3)	PY 2.13 (Batch B) Reticulocyte count BI (Batch A) Revision; Abnormal Urine
Saturday 23.11.19	AN 52.6 Embryology Dev of Liver, Gall	PY7.3 Mechanism of urine formation -	AN 47.11 ECE Cirrhosis liver, portal hypertension		PY 2.13 (Batch A) Reticulocyte count



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	bladder & Pancreas	reabsorption and secretion (2)	(VI) General Medicine		BI (Batch B) Revision; Abnormal Urine
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Week 4 – November 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 25.11.19	AN 47.5, 47. Ureter	BI2.3 Enzymes -mechanism of action of enzymes.	AN 47.5 Dissection; Kidney	PY4.2 Composition, mechanism of secretion, functions, and regulation of salivary secretions(HI) Biochemistry		BI 11.2 Preparation of Buffers and estimation of PH. (Demonstration)
Tuesday 26.11.19	BI2.4 Enzymes -regulation of enzyme activity	AN 45.1, 45.3 Posterior Abdominal – Muscles & Thoracolumbar fascia wall (VI) General Surgery	AN 45.1, 45.2, 45.3, 47.12, 48.4 Dissection; Posterior Abdominal wall	PY4.2 Composition, mechanism of secretion, functions, and regulation of gastric secretions(2), (HI) Biochemistry		PY Test on Blood
Wednesday 27.11.19	PY7.3 Urine Concentration & dilution Mechanism (3)	BI2.4 Enzymes- Enzyme Inhibition.	PY3.18 (Batch A) Computer assisted learning Study of	AN 52.1 Histology Liver, Gall bladder & Pancreas		PY3.18 (Batch B) Computer assisted learning Study of simple muscle twitch and Effect of temperature on SMT AN 52.1, (Batch A)



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			<p>simple muscle twitch and Effect of temperature on SMT</p> <p>AETCOM 1.2 (Batch B) SGT: What does it mean to be a Patient?</p>			Liver, Gall bladder & Pancreas
Thursday 28.11.19	AN 52.4, 52.5 Embryology Development of ant. Abdominal wall & Diaphragm		<p>PY3.18 (Batch B) Computer assisted learning Study of simple muscle twitch and Effect of temperature on SMT</p> <p>AETCOM 1.2 (Batch A) SGT: What does it mean to be a Patient?</p>	AN 45.2, 47.12, 48.4 Posterior Abdominal wall – Nerve Plexus		<p>PY3.18 (Batch A) Computer assisted learning Study of simple muscle twitch and Effect of temperature on SMT</p> <p>AN 52.3 (Batch B) Liver, Gall bladder & Pancreas</p>
Friday 29.11.19	CM 1.4 Natural History Of Disease	AN 47.13, 47.14 Diaphragm & its Hernia (VI) General Surgery	AN 47.13, 47.14 Dissection;	PY4.2 Composition, mechanism of		PY 3.18 (Batch B) Computer assisted learning -Study of effect of two successive stimuli,



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			Diaphragm	secretion, functions, and regulation of gastric secretions(3), (HI) Biochemistry	phenomenon of tetanus
					BI 11.2 (Batch- A) To perform the preparation of Buffers and estimation of PH.
Saturday 30.11.19	AN 53.2, 53.3 Bony Pelvis	PY4.3 Electrophysiology of gastric smooth muscle, Motilities of stomach, Gastric emptying(4)	Anatomy Tutorial	AN 52.4, 52.5, 52.6 SDL; Embryo Models of GIT	PY 3.18 (Batch A) Computer assisted learning -Study of effect of two successive stimuli, phenomenon of tetanus
					BI 11.2 (Batch-B) To perform the preparation of Buffers and estimation of PH.



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Week 1 – December 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 2.12.19	AN-49.1,49.2., 49.3, 49.5 Perineum (VI)General Surgery	BI 2.5, BI2.6,BI2.7 Enzymes- Isoenzymes & their importance. (VI) General Medicine	AN-49.1,49.2,49.3,49.5 Dissection; Perineum	PY4.9 Physiology aspects of: peptic ulcer, gastrooesophageal reflux disease, vomiting(1) (HI & VI) Biochemistry,General medicine		BI 5.1 Protein precipitation reactions.(Demonstration)
Tuesday 3.12.19	BI11.17 ECE(MI) . (VI) General Medicine	AN 49.4,49.5 Ischiorectal fossa, Pudendal canal (VI) General Surgery	AN- 49.4 Dissection; Ischiorectal fossa, Pudendal canal	BI 6.5 VITAMIN BI,B2. (VI) General Medicine		PY Test on NMP
Wednesday 4.12.19	PY7.3 Acidification of urine (4)	BI3.2,BI3.3 ,BI 3.4 Digestion & absorption (HI) Physiology Glycolysis	PY 3.18 (Batch A) Computer assisted learning Study of phenomenon of fatigue CM 1.9 / AETCOM 1.4 (Batch B) FA	AN 52.2 Histology Kidney, Ureter & Bladder		PY 3.18 (Batch B) Computer assisted learning Study of phenomenon of fatigue AN 52.2 (Batch A) Kidney, Ureter & Bladder
Thursday 5.12.19	Sports & EC		PY 3.18 (Batch B) Computer assisted learning Study of phenomenon of fatigue	AN-48.1 Pelvic Diaphragm, Inlet, outlet, Cavity (VI) General Surgery &		PY 3.18 (Batch A) Computer assisted learning Study of effect of phenomenon of fatigue AN 52.2 (Batch B)



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			CM 1.9 / AETCOM 1.4 (Batch A) FA	Obsteretics and Gynaecology	Kidney, Ureter & Bladder
Friday 6.12.19	PY7.5 Renal regulation of fluid and electrolytes & acid-base balance	AN- 48.2,48.5,48.6 Urinary Bladder (VI) General Surgery	AN 48.2 Dissection; Urinary bladder	PY4.7 Structure and functions of liver and gall Bladder (HI) Biochemistry	PY 3.18 (Batch B) Revision of graphs. BI 5.1 (Batch- A) To perform Protein precipitation reactions
Saturday 7.12.19	AN 52.7 Embryology KUB (VI) General Surgery	PY4.2 Composition, mechanism of secretion, functions, and regulation of pancreatic secretions(4) (HI) Biochemistry	AN 48.5, 48.6 ECE Neurogenic Bladder & Cystostomy (VI) Gen. Medicine	AN 48.2 – 48.5 Urethra	PY 3.18 (Batch A) Revision of graphs. BI 5.1 (Batch-B) To perform Protein precipitation reactions



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Week 2 – December 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 9.12.19	AN 52.7 Embryology; KUB (VI) Gen. Surgery	BI3.4, BI3.5, BI3.7 (regulation of glycolysis, Rappaport Leubering cycle.(HI) General Medicine	AN Tutorial	PY4.2 Composition, mechanism of secretion, functions, and regulation of bile secretions(5), (HI) biochemistry		BI 6.9, 6.10 Minerals (VI) General Medicine
Tuesday 10.12.19	BI3.4, BI3.5 metabolism of carbohydrates- PDH complex & regulation. (VI) General Medicine	AN – 48.2, 48.5 Uterus (VI) Obs & Gyn	AN- 48.2 Dissection; Uterus	BI 6.5 VITAMIN B3, B5. (VI) General Medicine		PY Revision class
Wednesday 11.12.19	PY7.5 Renal regulation of fluid and electrolytes & acid-base balance	BI3.5, BI 3.6 metabolism of carbohydrates- TCA cycle. (VI) General Medicine)	PY 11.13 (Batch A) History Taking	AN 52.2 Histology Female reproductive System		PY (Batch B) Test on Haematology Practicals.
			CM 1.10 & AETCOM 1.3 (Batch B) Doctor Patient Relationship			AN 52.2 (Batch A) Female reproductive System
Thursday 12.12.19	Sports & EC		PY 11.13 (Batch B) History Taking	AN-48.2, 48.5, 48.8 Uterine tubes and Ovaries (VI) Obs & Gyn		PY (Batch A) Test on Haematology Practicals.
			CM 1.10 & AETCOM 1.3 (Batch A) Doctor Patient			AN 52.2 (Batch B) Female reproductive System



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			Relationship		
Friday 13.12.19	PY7.6 Innervations of urinary bladder, physiology of micturition and its abnormalities	AN 48.2,48.5,48.7 Prostate and Vas deference (VI) General Surgery	AN 48.5 ECE BPH (VI) General Surgery	PY4.2 Composition, mechanism of secretion, functions, and regulation of small intestinal secretions (6), (HI) Biochemistry	PY 7.5 (Batch-B) Acid base balance –(SGD)
					BI 11.6,BI 11.18 (Batch- A) Principles of Colorimetry and Spectrophotometry (Demonstration)
Saturday 14.12.19	AN 52.8 Embryology Female reproductive system	PY4.3 Movements of small intestine (5) PY4.9 Physiology aspects of Adynamic ileus(2) (HI & VI) Biochemistry,Gen. Medicine	AN 51.2, 48.3 Dissection; Sagittal section of Pelvis	AN 51.1 SDL; Cross sectional study at level of T8, T10, L1	PY 7.5 (Batch-A) Acid base balance –(SGD)
					BI 11.6,BI 11.18 (Batch-B) Principles of Colorimetry and Spectrophotometry (Demonstration)



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Week 3 –December 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 16.12.19	AN- 48.2,48.5,48.8 Rectum (VI) General Surgery	BI3.4, BI3.5 metabolism of carbohydrates - Gluconeogenesis. (VI) General Medicine	AN- 54.1,54.2, 54.3 SGD/DOAP Radiology abdomen (VI) Radiology	PY4.2 Composition, mechanism of secretion, functions, and regulation of large intestinal secretions(7), (HI) Biochemistry PY4.3 Movements of large intestine(6)		BI Test-Enzymes, vitamins
Tuesday 17.12.19	BI3.4, BI3.5 metabolism of carbohydrates- Glycogenesis &glycogenolysi s. (HI) General Medicine	AN – 48.2,48.5 Anal Canal (VI) General Surgery	AN- 54.1,54.2, 54.3 SGD/DOAP Radiology abdomen (VI) Radiology	PY 4.3 Defecation reflex (7) PY4.9 Physiology aspects of: diarrhoea, constipation, , Hirschsprung's disease (HI)Biochemistry, General medicine(3)		PY 11.7 Free radical , antioxidants (Class seminar)
Wednesday 18.12.19	PY7.6 Innervations of urinary bladder, physiology of micturition and its abnormalities	BI3.4, BI 3.5 metabolism of carbohydrates HMP Shunt pathway,Uronic acid pathway. (VI) General Medicine	PY 11.7 (Batch A) Physiology of aging AETCOM 1.1 & 1.2 (Batch B) FA	AN 52.2 Histology Male reproductive System		PY 11.13 (Batch B) General Physical examination AN 52.2 (Batch A) Male reproductive System
Thursday 19.12.19	Sports & EC		PY 11.7 (Batch B) Physiology of aging	AN-48.3.48.4 Vessels and Nerves of Pelvis		PY 11.13 (Batch –A) General Physical examination AN 52.2 (Batch B)



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			AETCOM 1.1 & 1.2 (Batch A) FA		Female reproductive System
Friday 20.12.19	CM 1.5 Levels Of Prevention-I	AN- 48.8 ECE Rectal and Vaginal Examination (VI) General surgery, Obs & Gynae		PY4.5 Describe the source of GIT hormones, their regulation and functions PY4.6 Describe the Gut- Brain Axis	PY 4.10 (Batch B) Clinical examination of abdomen BI 6.8, BI 11.16, 11.19 (Batch A) Outline the basic principles, uses and technique of Electrolyte analyzer(ISE) & ABG analyzer).
Saturday 21.12.19	AN 52.8 Embryology Female reproductive system	PY 7.4 Renal Clearance	AN-55.1,55.2 SGD/DOAP Surface Marking	AN-55.1,55.2 SDL; Surface Making	PY 4.10 (Batch A) Clinical examination of abdomen BI 6.8, BI 11.16, 11.19 (Batch-B) Outline the basic principles, uses and technique of Electrolyte analyzer(ISE) & ABG analyzer



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Week 4 – December 2019

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 23.12.19	AN 54.1 Radiology abdomen (VI) radiodiagnosis	BI3.5 Metabolism of other Sugars. (VI) General Medicine	AN Theory Test	PY4.4 Physiology of digestion and absorption of carbohydrate, proteins(1) (HI) biochemistry		BI3.8, BI 3.9, BI3.10 Metabolism of carbohydrates- Regulation of Blood Glucose L1 BI 11.17 ECE-Diabetes Mellitus
Tuesday 24.12.19	BI3.8, BI 3.9, BI3.10 metabolism of carbohydrates- Regulation of Blood Glucose L2 (VI) General Medicine	AN Tutorial		PY4.4 Physiology of digestion and absorption of fats , vitamins and minerals(2) (HI) Biochemistry		PY7.3 Revision class- Formation of urine, Mechanism of concentration and dilution of urine
Wednesday 25.12.19	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Thursday 26.12.19	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Friday 27.12.19	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Saturday 28.12.19	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS



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Week 1 –January 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 30.12.19	VACATIONS					
Tuesday 31.12.19	VACATIONS					
Wednesday 01.01.20	VACATIONS					
Thursday 02.01.20	Sports & EC		AETCOM 1.1,1.2 &1.3 Revision (Full Batch)	AN 21.3 Intro to thorax & thoracic inlet		PY 3.14 (Batch A) Clinical Study of human fatigue- Mosso's Ergograph AN 21.1,21.2 (Batch B) Sternum & ribs
Friday 03.01.20	PY 7.4 Significance & implication of Renal Clearance, Clearance test to measure Renal plasma flow	AN 21.1,21.2 (Batch A) Sternum & ribs	AN 21.1, 21.2 Thoracic vertebrae	PY5.1 Functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system (HI) Anatomy		PY 3.14 (Batch B) Clinical Study of human fatigue- Mosso's Ergograph BI 11.5, 11.16, 11.19 (Batch A) Outline the basic principles, uses and technique of Paper Chromatography and screening of urine for inborn errors.
Saturday 04.01.20	AN 21.4, 21.6 Intercostal muscles & Vessels	PY6.1 Functional anatomy of respiratory tract	AN 21.4, 21.6 Intercostal space	AN 21.1, 21.2 SDL; Revision of bones		PY 3.14 (Batch A) Clinical Study of human fatigue- Mosso's Ergograph BI11.5, 11.16, 11.19 (Batch B) Outline the basic principles, uses and technique of Paper Chromatography and screening of urine for inborn errors.



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Week 2 -January 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 06.01.20	AN 21.5, 21.7 Intercostal nerve & Int. thoracic vessels	BI 4.2 Lipid Metabolism- Introduction ,Fatty acid Synthesis	AN 21.3 ECE Thoracic Inlet Syndrome	PY5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions(1)		BI Test- Chemistry of Protiens & Nucliec Acids
Tuesday 07.01.20	BI 4.2 Lipid Metabolism- Fatty acid Oxidation. (VI) General Medicine	AN 21.8, 21.9, 21.10 Joints of thorax & Respiratory movements (HI) Physiology	AN 21.5, 21.7 Intercostal space	BI 6.5 VITAMIN B6,BIOTIN. (VI) General Medicine		PY Test on GIT
Wednesda y 08.01.20	PY7.7 Artificial kidney, dialysis and renal transplantation (VI) General medicine	BI 4.2,BI 4.5 ,BI4.7 Lipid Metabolism – Ketone body metabolism. (VI) General Medicine	PY 5.12 (Batch –A) Clinical examinatio n of Pulse CM 9.1 (Batch B) SGT: Principles of Demograp hy & Demograp hic Cycle	AN 24.1 Pleura (HI & VI) General Medicine, Physiology		PY 3.14 (Batch B) Clinical study of human fatigue- Mosso’s Ergograph AN (Batch A) Tutorial
Thursday 09.01.20	Sports & EC		PY 5.12 (Batch B) Clinical	AN 25.2 Dev. Of lungs & trachea		PY 5.12 (Batch A) Finger Plethysmography



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			examination of Pulse		
			CM 9.1 (Batch A) SGT: Principles of Demography & Demographic Cycle		Anatomy (Batch B) Tutorial
Friday 10.01.20	PY6.2 Mechanics of normal respiration(1)	AN 24.3 BP Segments (VI) General Medicine	AN 24.2, 24.5 DOAP Lung	PY5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions (2) PY5.4 Generation, conduction of cardiac impulse	PY 5.12 (Batch B) Finger Plethysmography BI 11.4, BI11.20 (Batch A) Revision Practical –Abnormal urine
Saturday 11.01.20	AN 25.2 Embryology CVS	PY6.2 Pressure changes during ventilation Airway resistance(2)	AN 24.1 ECE Pleural effusion		PY 5.12 (Batch –A) Clinical examination of Pulse BI 11.4, BI11.20 (Batch B) Revision Practical –Abnormal urine



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Week -3 January 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 13.01.20	AN 21.11 Mediastinum	BI 4.5, BI4.7 metabolism of lipids- Cholesterol metabolism. (VI) General Medicine	AN 21.11 Mediastinum	PY5.3 Cardiac cycle(1)		BI 11.21 Estimation of Blood Glucose.(Demonstration)
Tuesday 14.01.20	BI 4.3, BI 4.4, BI 4.5, BI4.7 metabolism of lipids –Lipoprotein metabolism- Chylomicrons. (HI) General Medicine	AN 22.1 Pericardium	AN 22.1 Pericardium	PY5.3 Pressure volume changes during Cardiac cycle(2)		PY Test on Renal
Wednesda y 15.01.20	PY6.2 Lung volume and capacities(3)	BI 4.3, BI 4.4, BI 4.5, BI4.7 metabolism of lipids Lipoprotein metabolism- VLDL& LDL. (VI) General Medicine	PY 6.8 , 6.10 (Batch –A) Estimation of Lung volume and capacities, PEFR	AN 25.1 Histology Lung, trachea, epiglottis		PY 6.8 , 6.10 (Batch –B) Estimation of Lung volume and capacities, PEFR
			CM 9.1 (Batch B) SGT: Vital Statistics & Demographic Indices		AN 25.1 (Batch A) Lung, trachea, epiglottis	
Thursday 16.01.20	Sports & EC		PY 6.8 , 6.10 (Batch –B) Estimation of	AN 25.2, 25.4 Embryology CVS		PY 6.8 , 6.10 (Batch –A) Estimation of Lung volume and capacities, PEFR



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			Lung volume and capacities, PEFR			AN 25.1 (Batch A) Lung, trachea, epiglottis
			CM 9.1 (Batch A) SGT: Vital Statistics & Demographic Indices			
Friday 17.01.20	CM 1.5 Levels Of Prevention-II	AN 22.2 Chambers of heart (HI) Physiology	AN 22.2 DOAP Chambers of heart	PY5.3 Pressure volume changes during Cardiac cycle, Juglar venous pulse(3)		PY 6.8 , 6.10 (Batch –B) Estimation of Lung volume and capacities, PEFR
						BI 11.21 (Batch-A) To perform estimation of Blood Glucose.
Saturday 18.01.20	AN 25.3 Embryology; CVS	PY6.2 Lung Compliance(4)	AN 22.2 Chambers of heart	AN 25.2, 25.3, 25.4 SDL; CVS Models		PY 6.8 , 6.10 (Batch –A) Estimation of Lung volume and capacities, PEFR
						BI 11.21 (Batch-B) To perform estimation of Blood Glucose.



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Week- 4 January 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 20.01.20	AN 22.3, 22.4 Arterial supply of heart (HI) Physiology	BI4.3,BI4.4,BI 4.5,BI4.7 (metabolism of lipids) Lipoprotein metabolism- HDL. (VI) General Medicine	AN 22.3, 22.4 Arterial supply of heart	PY5.5 Physiology of electrocardiogram (E.C.G), its applications and the cardiac axis(1)		BI 11.21, 11.7 Estimation of Serum Creatinine and creatinine clearance.(Demonstration)
Tuesday 21.01.20	BI 4.5,BI4.7 metabolism of lipids-Fatty Liver, Alcohol Metabolism. (VI) General Medicine	AN 22.5 Venous drainage of heart	AN 22.5 Venous drainage of heart	PY5.5 Physiology of electrocardiogram (E.C.G), its applications and the cardiac axis(2)		PY 3.18 Computer assisted learning amphibian cardiac experiments- Exposure of frogs heart and Normal cardiogram
Wednesda y 22.01.20	PY6.2 Ventilation, V/P ratio. diffusion capacity of lungs(5)	BI 4.5,BI4.7 metabolism of lipids- Lipoproteinemi as- BI 11.17 (ECE) DYSLIPIDEMIA(HI) General Medicine	PY 5.15 (Batch A) Examination of CVS	AN 25.4, 25.5 Embryology CVS		PY 5.15 (Batch B) Examination of CVS
			AETCOM 1.3 (Batch B) SGT: Doctor Patient Relationship			Anatomy – (Batch A) Tutorial
Thursday 23.01.20	AN 73.1- 73.3 AN 74.1-74.3 Genetics-I		PY 5.15 (Batch B) Examination of CVS	AN25.6 Embryology CVS		PY 5.15 (Batch A) Examination of CVS
						Anatomy –(Batch B)



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			AETCOM 1.3 (Batch A) SGT: Doctor Patient Relationship		Tutorial
Friday 24.01.20	CM 1.5 Modes of Intervention	AN 22.6, 22.7, 23.6 Conducting system & fibrous skeleton of heart & nerve supply (HI) Physiology	AN 25.9 DOAP Surface marking	PY 5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction(ECE) (HI & VI) Anatomy, General Medicine	PY5.5 (Batch B) Physiology of electrocardiogram E.C.G(Integrated with General medicine) BI 11.7, BI 11.21 (Batch- A) To perform Estimation of Serum Creatinine& creatinine clearance.
Saturday 25.01.20	AN 23.1, 24.6 Oesophagus & trachea	PY5.7 Haemodynamic s of circulatory system(1)	AN 23.1, 24.6 Oesophagus & trachea	A N 74.4, 75.2, 75.3 SDL; Genetics	PY5.5 (Batch A) Physiology of electrocardiogram (E.C.G (VI) General Medicine BI 11.7, BI 11.21 (Batch-B) To perform Estimation of Serum Creatinine& creatinine clearance.



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Week- 5 January 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 27.01.20	AN 23.3 Azygous system	BI 4.6 (metabolism of lipids) BI 11.17 (ECE) ATHEROSCLEROSIS. (VI) General Medicine	AN 23.2, 23.3, 23.4, 23.5 Posterior mediastinum	PY5.7 Haemodynamics of circulatory system (2)		BI Test Carbohydrate Metabolism
Tuesday 28.01.20	BI 7.5 (XENOBIOTICS) L1. (HI) General Medicine	AN 23.2, 23.5 Thoracic duct, thoracic sympathetic chain	AN 25.9 Surface marking	BI 6.5 FOLIC ACID, B12. (HI) General Medicine & Pathology BI 11.17 (ECE) ANAEMIA		PY 3.15 Study of Students Physiograph for stethography
Wednesday 29.01.20	PY6.3 Transport of respiratory gases: Oxygen and carbon dioxide	BI 7.5 (XENOBIOTICS)L 2. (VI) General Medicine	PY 3.15 (Batch –A) Stethography	AN 25.6 Embryology CVS		PY 3.15 (Batch –B) Stethography
			AETCOM 1.3 (Batch B) SDL: Doctor Patient Relationship			Anatomy – (Batch A) Tutorial.
Thursday 30.01.20	AN 75.1, 75.4, 75.5 Genetics-II	AN 81.1- 81.3 Prenatal Diagnosis	PY 3.15 (Batch –B) Stethography	AN 23.4 Arch of aorta & descending aorta		PY 3.15 (Batch –A) Stethography
			AETCOM 1.3 (Batch A) SDL: Doctor Patient			Anatomy – (Batch B) Tutorial



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			Relationship			
Friday 31.01.20	PY6.4 Physiology of high altitude(1)	AN 25.4 ECE Congenital heart disease (VI) PEDIATRICS		PY5.8 Cardiovascular regulatory Mechanisms- Nervous regulation (1)		PY 3.15 (Batch –B) Stethography
Saturday 01.02.20	AN 25.7, 25.8 Radiology (VI) Radiology deptt	PY5.8 Cardiovascular regulatory Mechanisms- Nervous regulation (2)	AN 25.7, 25.8 Radiology (VI) Radiology	AN SDL; Revision		PY 3.15 (Batch –A) Stethography
						BI 11.7, BI11.21 (Batch A) Revision- Estimation of Serum Creatinine & creatinine clearance
						BI 11.7, BI11.21 (Batch B) Revision- Estimation of Serum Creatinine & creatinine clearance

Week 1- February 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 03.02.20	MID TERM EXAM					MID TERM EXAM
Tuesday 04.02.20	MID TERM EXAM					MID TERM EXAM
Wednesday 05.02.20	MID TERM EXAM					MID TERM EXAM
Thursday 06.02.20	MID TERM EXAM					MID TERM EXAM
Friday 07.02.20	MID TERM EXAM					MID TERM EXAM
Saturday 08.02.20	MID TERM EXAM					MID TERM EXAM



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Week 2 – February 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 10.02.20	MID TERM EXAM					MID TERM EXAM
Tuesday 11.02.20	MID TERM EXAM					MID TERM EXAM
Wednesda y 12.02.20	MID TERM EXAM					MID TERM EXAM
Thursday 13.02.20	MID TERM EXAM					MID TERM EXAM
Friday 14.02.20	MID TERM EXAM					MID TERM EXAM
Saturday 15.02.20	MID TERM EXAM					MID TERM EXAM



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Week 3 – February 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 17.02.20	AN 26.1 Intro to skull Osteology	BI 5.3,BI5.4,BI5.5 Digestion of proteins (HI) Physiology Metabolism of proteins- Transamination and Deamination	AN 26.2 Norma verticalis & N. Frontalis	PY5.8 Cardiovascular regulatory Mechanisms- Chemical regulation (3)		BI 11.21 Estimation of Blood Urea(Demonstration)
Tuesday 18.02.20	BI5.4,BI5.5 Metabolism of proteins – Urea cycle & its disorders (VI) General Medicine	AN 27.1, 27.2 Scalp (VI) G. Surgery	AN 26.2 Norma occipitalis	PY5.9 Heart rate and Factors affecting heart rate(1)		PY5.8 Revision class Cardiovascular Regulatory mechanisms
Wednesday 19.02.20	PY6.4 Physiology of high altitude(2)	BI5.4,BI5.5 Metabolism of proteins- metabolism of aliphatic amino acids,their disorders & specialized products . (VI) General	PY 3.18 (Batch- A) Computer assisted learning amphibian cardiac experiments- Effect of temperature on frogs heart	AN 43.4 Development of pharyngeal arches – I		PY 3.18 (Batch- B) Computer assisted learning amphibian cardiac experiments- Effect of temperature on frogs heart AN 26.1, 26.2 (Batch A) Norma Frontalis & Occipitalis



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		Medicine & Pediatrics	AETCOM 1.3 (Batch B) FA			
Thursday 20.02.20	Sports & EC		PY 3.18 (Batch-B) Computer assisted learning amphibian cardiac experiments- Effect of temperature on frogs heart	AN 43.4 Development of pharyngeal arches - II		PY 3.18 (Batch- A) Computer assisted learning amphibian cardiac experiments- Effect of temperature on frogs heart
			AETCOM 1.3 (Batch A) FA			AN 26.1, 26.2 (Batch- B) Norma Frontalis & Occipitalis
Friday 21.02.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Saturday 22.02.20	AN 28.1, 28.2, 28.3, 28.4 Face - I	PY6.4 Deep sea diving(3)	AN 27.1, 28.2, 28.3, 28.4 Dissection of Scalp & Face	AN 43.4 Embryo Models Pharyngeal arches		PY10.20 (Batch –A) Clinical examination of Cranial nerves fifth and seventh
						BI 11.21 (Batch-B) Revision practical To perform Estimation of Blood Urea.



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Week 4- February 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 24.02.20	AN 28.5, 28.6, 28.7, 28.8, 31.4 Face - II	BI5.4, BI5.5 Metabolism of proteins- aromatic amino acids their disorders & specialized products L1. (VI) General Medicine & Pediatrics	AN 28.1, 28.3, 28.4, 28.6 Dissection of Face II	PY5.9 Cardiac output, Measurement of cardiac output(2)		BI 6.13, BI6.14, BI 6.15, BI 11.17 Renal Function Test (Demonstration) (HI & VI) General Medicine, Anatomy, Physiology and Pathology
Tuesday 25.02.20	BI5.4, BI5.5 Metabolism of proteins- aromatic amino acids their disorders & specialized products L2 (VI) General Medicine & Pediatrics	AN 29.1, 29.3, 29.4 Posterior Triangle - I	AN 29.1, 29.3, 29.4 Dissection of Posterior Triangle - I	PY5.9 Regulation of cardiac output(3)		PY 3.18 Computer assisted learning amphibian cardiac experiments- Stannius ligatures
Wednesday 26.02.20	PY6.5 Acclimatization (1)	BI5.4, BI5.5 Metabolism of proteins- aromatic amino acids their	PY 3.18 (Batch A) Computer assisted learning amphibian cardiac experiments- Stannius ligatures	AN 29.1, 29.3, 29.4 Posterior Triangle – II		PY10.20 (Batch –B) Clinical examination of Cranial nerves fifth and seventh AN 26.3, 30.1, 30.2 (Batch – A)



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		disorders & specialized products L3 (VI) General Medicine & Pediatrics	AETCOM Year I Module; (Batch B) Reflections			Cranial Cavity (VI) G. Surgery
Thursday 27.02.20	AN43.4 Development of face, palate, tongue, thyroid, pituitary gland		PY 3.18 (Batch B) Computer assisted learning amphibian cardiac experiments- Stannius ligatures	AN 42.1, 42.2, 42.3 Suboccipital triangle & Vertebral canal		PY10.20 (Batch –A) Clinical examination of Cranial nerves fifth and seventh
			AETCOM Year I Module; Reflections			AN 26.3, 30.1, 30.2(Batch – B) Cranial Cavity (VI) G. Surgery
Friday 28.02.20	CM 1.8 Demographic Profile - India	AN 45.3 Muscles of back	AN 42.1, 42.2, 45.3 Dissection of suboccipital triangle, muscles of back	PY5.9 Regulation of cardiac output(4)		PY10.20 (Batch –B) Clinical examination of Cranial nerves fifth and seventh BI 11.21 (Batch-A) To perform Estimation of Blood Urea
Saturday 29.02.20	AN 30.3 Dural folds & dural venous sinuses	PY5.9 Blood pressure and factors affecting it (5)	AN Tutorial	AN 30.2 SDL; Structures passing through foramina of Cranial cavity		PY 5.12 (Batch-A) Measurement of blood pressure
						BI 11.21 (Batch-B) To perform Estimation of Blood Urea.



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Week 1 March 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 02.03.20	AN 30.3, 30.4 Cavernous sinus	BI5.4, BI5.5 Metabolism of proteins-acidic amino acids & their disorders. (VI) General Medicine & Pediatrics	AN 30.3 Dissection of Cavernous sinus	PY5.9 Regulation of blood pressure, Hypertension(6)		BI 11.8, BI 11.21 Estimation of Total Serum Protein (Demonstration)
Tuesday 03.03.20	BI5.4, BI5.5 Metabolism of proteins- basic amino acids & their disorders (VI) General Medicine & Pediatrics	AN 30.5 Pituitary gland	AN 30.3 Dissection of Cavernous sinus	BI 11.15 Describe and discuss the composition of CSF.		PY 3.18 Computer assisted learning amphibian cardiac experiments- Stimulation of vagosympathetic trunk and crescent, Vagal escape
Wednesday 04.03.20	PY6.5 Artificial respiration, oxygen therapy(2)	BI5.4, BI5.5 Metabolism of proteins-Sulfur containing amino acids & their disorders (VI) General Medicine & Pediatrics	PY 3.18 (Batch A) Computer assisted learning amphibian cardiac experiments- Stimulation of vagosympathetic trunk and crescent, Vagal escape	AN 43.2 Histology of Endocrine Glands		PY 5.12 (Batch-B) Measurement of blood pressure
			CM 9.2 (Batch B) SGT: Calculation & Interpretation of Demographic			AN 43.2 (Batch – A) Histology of Endocrine Glands



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			Indicators		
Thursday 05.03.20	Sports & EC		PY 3.18 (Batch B) Computer assisted learning amphibian cardiac experiments- Stimulation of vagosympathetic trunk and crescent ,Vagal escape	AN 56.1, 56.2, 63.2 Meninges & CSF	PY 5.12 (Batch-A) Measurement of blood pressure
			CM 9.2 (Batch A) SGT: Calculation & Interpretation of Demographic Indicators		AN 43.2 (Batch –B) Histology of Endocrine Glands
Friday 06.03.20	PY6.6 Hypoxia(1)	AN 64.2 Development of Nervous sytem	Anatomy Tutorial	PY5.10 Regional circulation -, coronary (VI) General medicine .	PY 5.12 (Batch-B) Measurement of blood pressure
					BI11.8, BI 11.21 (Batch- A) To perform Estimation of Total Serum Protein.
Saturday 07.03.20	AN 64.2 Development of Nervous sytem	PY5.10 Regional circulation - cerebral (VI) General medicine	AN 56.2, 63.2 ECE Hydrocephalus (VI) G. Surgery	AN64.2 Embryo Models of Nervous sytem	PY 5.12 (Batch –A) Study of effect of Posture on blood pressure
					BI 11.8, BI 11.21 (Batch-B) To perform Estimation of Total Serum Protein.



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Week 2 March 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 09.03.20	AN 57.1, 57.2, 57.3 Spinal Cord - I	BI5.4, BI5.5 Metabolism of proteins- Branched chain amino acids, polyamines. (VI) General Medicine	AN 57.1 Dissection of Spinal Cord	PY5.10 Regional circulation - fetal (VI) General Medicine		BI 11.8, 11.22 Estimation of serum Albumin and calculate albumin:globulin (AG ratio) (Demonstration)
Tuesday 10.03.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Wednesday 11.03.20	PY6.6 Abnormal breathing, Cyanosis(2)	BI5.4, BI5.5 Metabolism of proteins- One carbon metabolism & miscellaneous (VI) General Medicine	PY 5.12 (Batch –A) Study of effect of Posture on blood pressure	AN 57.3, 57.4, 57.7 Spinal Cord - II		PY 5.12 (Batch –B) Study of effect of Posture on blood pressure
			CM 9.3 (Batch B) SGT: Sex Ratio			AN 64.3 (Batch A) ECE- Spina bifida (VI) Paediatrics
Thursday 12.03.20	Sports & EC		PY 5.12 (Batch –B) Study of effect of Posture on blood pressure	AN 58.1, 58.2, 58.3, 58.4 Medulla		PY5.12, PY 3.15 (Batch - A) Study of effect of different grades of exercise on cardiorespiratory parameters
			CM 9.3 (Batch A) SGT: Sex Ratio			AN 64.3 (Batch B) ECE- Spina bifida (VI) Paediatrics



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Friday 13.03.20	PY6.7 Lung function tests & their clinical significance	AN 59.1, 59.2, 59.3 Pons	AN 58.1, 58.2, 58.3, 58.4, 59.1,59.2,59.3 Medulla, Pons	PY5.10 Regional circulation - microcirculation, lymphatic circulation, capillary, skin, pulmonary and splanchnic circulation (VI) General medicine	PY5.12, PY 3.15 (Batch - B) Study of effect of different grades of exercise on cardiorespiratory parameters
					BI 11.8,11.22 (Batch-A) To perform estimation of serum Albumin and calculate albumin:globulin (AG ratio)
Saturday 14.03.20	AN 61.1, 61.2, 61.3 Mid –Brain	PY5.11 Patho-physiology of shock, syncope and heart failure	AN 61.1, 61.2, 61.3 SGD/DOAP Mid –Brain	AN 58.1-58.4, 59.1-59.3, 69.1- 69.3 SDL; Sections of Brain Stem	PY5.12, PY 3.15 (Batch - A) Study of effect of different grades of exercise on cardiorespiratory parameters
					BI 11.8,11.22 (Batch-B) To perform estimation of serum Albumin and calculate albumin:globulin (AG ratio)



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Week 3 – March 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 16.03.20	AN 31.1, 31.2, 31.5 Orbit -I	BI 6.1 Integration of metabolism- metabolic changes during fed & fasting state L1 (VI) General Medicine	AN 31.1, 31.2 Orbit -I	PY5.11 Patho-physiology of shock, syncope and heart failure		BI 11.9 Estimation of serum total cholesterol and HDL- cholesterol (Demonstration)
Tuesday 17.03.20	BI 6.1 Integration of metabolism- metabolic changes during fed & fasting state L2. (VI) General Medicine	AN 31.5 Orbit -II	AN 31.1, 31.2 Orbit	PY10.1 Organization of Central nervous system (HI) Human Anatomy		PY11.8 Seminar on cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)
Wednesday 18.03.20	PY10.5 Autonomic nervous system (ANS)(1) (HI) Human Anatomy	BI 6.6 Biological oxidation –high energy compounds	PY5.11 (Batch A) Patho-physiology of shock, heart failure(SGD) CM 9.4 (Batch B) SGT: Population Dynamics in India	AN 64.1 HISTOLOGY CNS		PY5.12, PY 3.15 (Batch - B) Study of effect of different grades of exercise on cardio-respiratory parameters CNS 64.1 (Batch –A) Histology
Thursday 19.03.20	Sports & EC		PY5.11 (Batch B) Patho-physiology of shock, heart failure(SGD)	AN Tutorial		PY5.12, PY 3.15 (Batch - A) Study of effect of different grades of exercise on cardio-respiratory parameters



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						CNS 64.1 (Batch –B) Histology
			CM 9.4 (Batch A) SGT: Population Dynamics in India			
Friday 20.03.20	CM 1.7 Health Indicators	AN 32.1, 32.2 Ant. Triangle of Neck (VI) Ophthalmology	AN ECE Scrabismins Horner syndrom	PY10.2 Sensory receptors- Structure, Functions,properties- 1 (HI) Human Anatomy		PY 11.5 (Batch B) Physiological consequences of sedentary lifestyle (SDL)
						BI 11.9 (Batch-A) To perform estimation of serum total cholesterol and HDL- cholesterol.
Saturday 21.03.20	AN 32.2 Ant. Triangle of Neck	PY10.2 Sensory Receptors- Structure, function , properties-2 (HI) Human Anatomy	AN 32.1, 32.2 Ant. Triangle of Neck	AN 31.4 SDL: Lacrimal apparatus		PY 11.5 (Batch A) Physiological consequences of sedentary lifestyle (SDL)
						BI 11.9 (Batch-B) To perform estimation of serum total cholesterol and HDL- cholesterol



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Week 4 – March 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 23.03.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Tuesday 24.03.20	BI 6.6 ETC and its components	AN 62.1 Cranial N. Nuclei	AN Tutorial	PY10.2 Reflexes-1 (HI) Human Anatomy		PY Test on Respiratory system
Wednesday 25.03.20	PY10.5 Autonomic nervous system (2) (HI) Human Anatomy	BI 6.6 Chemiosmotic theory ,Brown adipose tissue	PY5.12, PY 3.15 (Batch - A) Study of effect of different grades of exercise on cardio-respiratory parameters	AN 28.9, 28.10 Parotid gland (VI) Gen. Surgery		PY 11.12 (Batch B) Physiological effects of meditation-SDL
			CM 9.4 (Batch B) Tutorial; Demography			AN 26.2, 26.4, 33.1 (Batch- A) Mandible, N. Lateralis
Thursday 26.03.20	AN 28.9, 28.10,28.4, 28.7 Parotid gland & Facial N.		PY5.12, PY 3.15 (Batch - B) Study of effect of different grades of exercise on cardio-respiratory parameters	AN 28.4, 28.7 Facial Nerve		PY 11.12 (Batch A) Physiological effects of meditation-SDL
			CM 9.4 (Batch A) Tutorial; Demography			AN 26.2, 26.4, 33.1 (Batch- B) Mandible, N. Lateralis
Friday 27.03.20	CM 1.6 Health Education-Principles & Models	AN 33.2 Muscles of Mastication	AN 33.2 Dissection; Muscles of Mastication	PY10.2 Reflexes-2 (HI) Human Anatomy		PY 10.2 (Batch –B) Revision – Synapse and its properties , Receptors and its properties BI 11.21 (Batch-A) Revision To perform estimation of Blood Glucose.



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Saturday 28.03.20	AN 33.1, 33.2 Mandibular N. & Otic ganglion	PY10.5 Autonomic nervous system (ANS)(3) (HI) Human Anatomy	AN 33.1, 33.2 Dissection; Mandibular N. & Otic ganglion	AN- 28.7 ECE Facial nerve palsy (VI) Medicine		PY 10.2 (Batch –A) Revision – Synapse and its properties , Receptors and its properties
						BI 11.21 (Batch-B) Revision To perform estimation of Blood Glucose.

Week 1 – April 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 30.03.20	AN- 33.3- 33.5 T.M. joints and Pterygoid venous plexus (VI) Gen. Surgery	BI 6.3 , BI 6.4 Nucleic acid metabolism- purine synthesis- Denovo	AN Tutorial	PY10.2 Reflexes-3		BI 11.10 Estimation of triglycerides (Demonstration)
Tuesday 31.03.20	BI 6.3 , BI 6.4 Nucleic acid metabolism- Salvage pathway, regulation of purine synthesis	AN-33.1, 33.4 Max. N & PP ganglion & Max. A	AN-33.1, 33.4 Dissection; Max. N & PP ganglion & Max. A	BI 6.9, BI6.10 MINERALS. (VI) Gen. Medicine		PY 5.11 Revision class- Shock, syncope, Heart failure
Wednesday 01.04.20	PY10.5 Autonomic nervous system (4)	BI 6.3 , BI 6.4 Nucleic acid metabolism- Purine degradation (VI) Gen.	PY5.12, PY 3.15 (Batch A) Study of effect of different grades of exercise on cardio-respiratory parameters CM 9.4	AN- 34.1, 34.2 S/M region (VI) Gen. Surgery		PY5.12, PY 3.15 (Batch B) Effect of different grades of exercise on cardio-respiratory parameters



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		Medicine BI 11.17 (ECE) GOUT	Tutorial : Demography			AN (Batch A) Revision
Thursday 02.04.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Friday 03.04.20	PY8.6 Mechanism of action of steroid, protein and amine hormones	AN 26.5, 26.7 Cervical Vertebrae	AN- 34.1, 34.2 Dissection; S/M region	PY10.3 Somatic sensations, Sensory areas & sensory tracts-1 (HI) Human anatomy		PY 10.11 (Batch B) Clinical Examination of sensory system BI 11.10 (Batch A) To perform estimation of triglycerides
Saturday 04.04.20	AN-43.1 Atlanto - axial & Atlanto- occipital Joint	PY10.3 Somatic sensations, sensory areas & sensory tracts-2 (HI) Human anatomy	AN 26.2 N. Basalis	AN 26.2 SDL; N. Basalis		PY 10.11 (Batch A) Clinical Examination of sensory system BI 11.10 (Batch B) To perform estimation of triglycerides



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Week 2 – April 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 06.04.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Tuesday 07.04.20	BI 6.3 , BI 6.4 Nucleic acid metabolism- Ptrymidine synthesis & degradation (VI) Gen. Medicine	AN 35.1, 35.10 Deep Cervical Fascia	AN- 35.1, 35.10 SGT	BI 6.9, BI 6.10 Minerals (VI) Gen. Medicine		PY Test ; CVS
Wednesday 08.04.20	PY 8.6 Mechanism of action of steroid, protein and amine hormones	BI Test-Nucleic Acid Metabolism	PY 10.11 (Batch A) Clinical Examination of sensory system CM 9.5 (Batch B) SGT (VI) OBG Methods of Population Control-I	AN- 35.2, 35.8 Thyroid gland		PY 11.6, 11.9, 11.10 (Batch B) Infancy, Growth charts AN (Batch A) Tutorial
Thursday 09.04.20	Sports & EC		PY 10.11 (Batch B) Clinical Examination of sensory system CM 9.5 (Batch A) SGT (VI) OBG Methods of Population Control-I	AN-35.3, 35.4, 35.9 Deep Structures of Neck -I		PY 11.6, 11.9, 11.10 (Batch –A) Infancy, Growth charts AN (Batch B) Tutorial



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<p>Friday 10.04.20</p>	<p>PY9.1 Sex determination; sex differentiation and their abnormalities and outline psychiatry and practical implication of sex determination (HI) Human Anatomy</p>	<p>AN- 35.5, 35.6 Lymph nodes of Head & Neck (VI)Gen. Surgery</p>	<p>AN-35.2, 35.3, 35.4 Dissection ; Thyroid gland & deep structures of neck</p>	<p>PY10.3 Pain (HI) Human anatomy</p>	<p>PY11.6,11.9.11.10 (Batch B) Anthropometric assessment of infants</p> <p>B11.17 (Batch A) Pancreatic Function Tests (Demonstration) ECE –PANCREATITIS (HI & VI) Gen. Medicine, Anatomy & Physiology)</p>
<p>Saturday 11.04.20</p>	<p>AN-35.7 IXth N.</p>	<p>PY10.3,10.6 (1) Somatic sensations (except pain), analgesia, hyperalgesia (HI) Human anatomy</p>	<p>AN- 35.8 Thyroid swelling ECE (VI) Gen. Surgery</p>	<p>PY11.6,11.9.11.10 (Batch A) Anthropometric assessment of infants</p> <p>B11.17 (Batch B) Pancreatic Function Tests (Demonstration) ECE –PANCREATITIS (HI & VI) Gen. Medicine, Anatomy & Physiology</p>	



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Week 3 – April 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 13.04.20	AN- 35.7 Xth Nerve	BI 6.8 Acid base balance –pH and its Regulation ,Buffers (HI & VI) Gen. Medicine, Anaesthesia & Physiology	AN- 35.7 Dissection Xth Nerve	PY10.4 Motor areas & descending tracts-1 (HI) Human anatomy		BI 6.3 , BI 6.4 Estimation of S.Uric Acid (Demonstration)
Tuesday 14.04.20	BI 6.8 Acid base balance (HI & VI) General Medicine, Anaesthesia & Physiology) BI 11.17 ECE (Acidosis, Alkalosis)	AN-35.7 XIth & XIIth Nerve	AN-35.7 Dissection XIth & XIIth Nerve	PY10.4 Motor areas & descending tracts-2 (HI)Human anatomy		PY Test ; ANS
Wednesday 15.04.20	PY9.2 Puberty: onset, progression, stages; early	BI 6.7 Water &Electrolyte Balance-	PY 10.11 (Batch-A) Clinical examination of Examination of motor system	AN- 36.2, 36.4 Pharynx -I		PY 10.11 (Batch B) Clinical examination of Examination of motor system AN (Batch A)



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	and delayed puberty and outline adolescent clinical and psychological association.	Composition of body fluid, osmolality, intake & output of water (HI & VI) Gen. Medicine & Physiology	CM 9.5 (Batch B) SGT/ V-Int. with OBG: Methods of Population Control-II		Tutorial
Thursday 16.04.20	Sports & EC		PY 10.11 (Batch B) Clinical examination of Examination of motor system	AN-36.3, 36.5 Pharynx II (VI) ENT	PY 10.11 (Batch A) Clinical examination of Examination of motor system
			CM 9.5 (Batch A) SGT (VI) OBG Methods of Population Control-II		AN (Batch B) Tutorial
Friday 17.04.20	CM 1.6 Communication Process & Barriers	AN-37.1 Nasal Cavity (VI) ENT	AN-36.1, 36.3 Dissection ; Pharynx	PY10.4 Vestibular apparatus (HI) Human Anatomy	PY 10.11 (Batch B) Clinical examination of Examination of motor system
Saturday 18.04.20	AN- 37.2, 37.3 PNS	PY10.4 Mechanism of maintenance of tone, control of body movements, posture (1) (HI) Human anatomy	AN-37.1, 37.2, 39.1 Dissection; Sagittal Section of Head & Neck	AN SDL; Revision	BI 6.3 , BI 6.4 (Batch A) To perform estimation of S.Uric Acid.
					PY 10.11 (Batch A) Clinical examination of Examination of motor system



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Week 4 – April 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 20.04.20	AN-36.1 Soft Palate (VI) ENT	BI 6.7 water &Electrolyte Balance- Regulation of sodium &potassium ,RAAS (HI & VI) General Medicine & Physiology	AN-37.1, 37.2, 39.1 Dissection; Sagittal Section of Head & Neck	PY 10.4 Mechanism of maintenance of tone, control of body movements, posture(2) (HI) Human anatomy		BI 11.12 Estimation of serum serum Bilirubin (Demonstration)
Tuesday 21.04.20	BI 8.1 Nutrition- dietary components, Dietary fibres (HI) Physiology	Anatomy Tongue AN- 39.1, 39.2 VI- ENT	AN- 39.1, 38.1 Dissection ; Tongue & Larynx	PY9.4 Female reproductive system: (a) functions of ovary and its control		PY 10.4 Revision; Tone and posture
Wednesda y 22.04.20	PY9.5 Physiological effects of sex hormones PY9.7 Effects of removal of gonads on physiological functions (Male)	BI 8.2 Nutrition- BMR, SDA, Physical activity, balanced diet, PEM, (HI & VI) Gen. Medicine & Physiology	PY 10.11 (Batch A) Clinical examination of Superficial and deep reflexes CM 9.6 & 9.7 (Batch B) SDL: NPP & Vital Statistics Sources	AN 43.2 Histology; Tongue & Salivary glands		PY 10.11 (Batch B) Clinical examination of Superficial and deep reflexes AN 43.2 (Batch A) Histology; Tongue & Salivary glands



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Thursday 23.04.20	AN 38.1, 38.2, 38.3 Larynx (VI) ENT		PY 10.11 (Batch-B) Clinical examination of Superficial and deep reflexes CM 9.6 & 9.7 (Batch A) SDL: NPP & Vital Statistics Sources	AN40.1, 40.3, 40.5 Ear (VI) ENT	PY 10.11 (Batch-A) Clinical examination of Superficial and deep reflexes AN 43.2 (Batch B) Histology; Tongue & Salivary glands
Friday 24.04.20	CM 1.6 IEC & BCC	AN- 38.1 Dissection Lyrings		PY 10.4 Mechanism of maintenance of tone, control of body movements, posture –(3) (HI) Human anatomy	PY 10.11 (Batch B) Clinical examination of Superficial and deep reflexes BI 11.12 (Batch A) To perform estimation of serum Bilirubin
Saturday 25.04.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY



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Week 5 – April 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 27.04.20	AN 40.2 Auditory tube	BI8.3,BI8.5 BI8.4 BI 11.23 Obesity, Nutrition energy content and glycemic index of food items and their importance.(HI & VI) Gen.Medicine &Physiology	AN 43.5, 43.6 Surface marking	PY 10.6 Spinal cord lesions (HI) Human anatomy		BI 6.13,BI 6.14,BI6.15 Liver Function Tests (Demonstration) (HI & VI) Gen. Medicine, Anatomy, Physiology, Pathology, Pediatrics
Tuesday 28.04.20	BI 7.2 Molecular Biology- organisation of DNA, Replication	AN-41.1, 41.2 Eye Ball	AN- 43.7 Radiology	BI 6.9,BI6.10 MINERALS (VI) Gen. Medicine		PY11.14 Basic Life support (VI) Anesthesia
Wednesday 29.04.20	PY9.3 Male reproductive system: functions of testis and control of	BI 7.2 Molecular Biology- Replication	PY 10.11 (Batch A) Clinical examination of Superficial and deep reflexes	AN- 43.2 Histo logy; Cornea & Retina		PY 10.11 (Batch B) Clinical examination of Superficial and deep reflexes AN- 43.2 (Batch A) Cornea & Retina



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	spermatogenesis & factors modifying it and outline its association with psychiatric illness PY9.9 Interpret a normal semen analysis report		CM 9.4 Tutorial: Methods of Population Control		
Thursday 30.04.20	AN- 40.4, 40.5 ECE Otitis Externa Otitis Media Myringotomy		PY 10.11 (Batch B) Clinical examination of Superficial and deep reflexes	AN 43.7 Radiology	PY 10.11 (Batch A) Clinical examination of Superficial and deep reflexes
			CM 9.4 Tutorial: Methods of Population Control		AN- 43.2 (Batch B) Cornea & Retina
Friday 01.05.20	PY9.6 Contraceptive methods for male and female and their advantages & disadvantages (VI) OBG & CM	AN 43.5, 43.6 Surface marking	AN Theory Test	PY9.5 Physiological effects of sex hormones PY9.7 Effects of removal of gonads on physiological functions (Female)	PY 10.11 (Batch B) Clinical examination of Superficial and deep reflexes
					BI 11.12 (Batch A) To perform estimation of serum Bilirubin
Saturday 02.05.20	AN Revision	PY10.7 Cerebellum (1) (HI & VI) Human	AN Practical		PY 10.11 (Batch A) Clinical examination of Superficial and deep reflexes



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		anatomy, Psychiatry			BI 11.12 (Batch B) To perform estimation of serum Bilirubin
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Week 1 – May 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 04.05.20	Anatomy Cerebellum I AN 60.1,60.2,60.3 VI – Medicine HI - Physiology	BI 7.2 Molecular Biology- DNA repair	AN 60.1 Dissection ; Cerebellum	PY9.4 Female reproductive system: Menstrual cycle - ovarian changes(1)		BI 11.13, BI2.2 To perform estimation of serum SGOT/SGPT (Demonstration)
Tuesday 05.05.20	BI 7.2 Molecular Biology- Transcription in prokaryote	AN 60.2,60.3 Cerebellum II (HI & VI) Gen. Medicine, Physiology	AN 63.1 IVth Ventricle	BI 6.9,BI6.10 Minerals (VI) Gen. medicine		PY10.7 Cerebellum (2) Function tests and abnormalities (HI & VI) Human anatomy, Psychiatry
Wednesday 06.05.20	PY10.17 Functional anatomy of eye (1) (VI) Ophthalmology	BI 7.2 Molecular Biology- Transcription in eukaryotes & post transcriptional modifications	PY10.7 (Batch-A) Clinical Examination of Cerebellar Function tests and abnormalities CM 9.4 Tutorial	AN 63.1 IVth Ventricle (HI & VI) Gen. Medicine, Physiology		PY10.7 (Batch-B) Clinical Examination of Cerebellar Function tests and abnormalities AN (Batch A) Revision
Thursday 07.05.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY



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Friday 08.05.20	PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex (VI) Ophthalmology	AN 62.2 Anatomy Functional areas of Brain I (HI &VI) Gen. Medicine, Physiology	AN 62.1 Sulci & gyri of Brain	PY10.7 Basal ganglia-(1) (HI & VI) Human anatomy Psychiatry	PY10.7 (Batch-B) Clinical Examination of Cerebellar Function tests and abnormalities
					AN (Batch B) Revision
					BI 11.13 (Batch-A) To perform estimation of serum SGOT/SGPT
Saturday 09.05.20	AN 62.2 Functional areas of Brain II (HI & VI) Gen. Medicine, Physiology	PY10.7 Basal ganglia(2) (HI &VI) Human anatomy, Psychiatry	AN 62.1 Sulci & gyri of Brain	AN 62.3 White matter of cerebrum (HI) Physiology	PY10.7 (Batch A) Clinical Examination of Cerebellar Function tests and abnormalities
					BI 11.13 (Batch B) To perform estimation of serum SGOT/SGPT



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Week 2 – May 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 11.05.20	AN 62.3 Internal capsule	BI 7.2 Molecular Biology- Genetic code, mutations, - Translation in prokaryotes	AN 62.3 Dissection; Internal capsule	PY9.4 Female reproductive system: Menstrual cycle - uterine and other changes(2)		BI 11.14 Estimation of alkaline phosphatase (Demonstration)
Tuesday 12.05.20	BI 7.2 Molecular Biology - Translation in eukaryotes, post translational modifications	AN 62.4 Basal ganglia & Lymbic system (HI) Physiology	AN 62.4 Dissection	BI 6.9, BI6.10 Minerals (VI) Gen. Medicine		PY11.1 , 11.2 SDL; Body temperature regulation and adaptation to altered temperature
Wednesday 13.05.20	PY10.17 Physiology of image formation, accomodation (2) (VI) Ophthalmology	BI 7.3 Molecular Biology- Regulation of gene expression in prokaryotes	PY 11.11 (Batch A) SDL; Brain death	AN 62.5, 63.1 Thalamus & 3 rd Vertricle (HI) Physiology		PY10.20 (Batch- B) Clinical examination of Cranial nerves I,II
			CM 4.1 (Batch B) SGT: Methods in Health Communication			AN 62.4 (Batch A) Parkinsonism (HI) Physiology ECE
Thursday 14.05.20	Sports & EC		PY 11.11 (Batch B) SDL; Brain death	AN 62.5 Hypothalamus (HI) Physiology		PY10.20 (Batch-A) Clinical examination of Cranial nerves I,II
			CM 4.1 (Batch A)			AN 62.4 (Batch A) Parkinsonism (HI) Physiology



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			SGT: Methods in Health Communication			ECE
Friday 15.05.20	PY10.17 Defects of image forming mechanism(ref ractive errors) (3), Photoreceptor mechanism (VI) Ophthalmology	AN 63.1 Lateral Ventricle	AN 63.1 Dissection; Lateral Ventricle	PY 10.7 Thalamus (HI & VI) Human anatomy Psychiatry		PY10.20 (Batch- B) Clinical examination of Cranial nerves III,IV,VI
						BI 11.14 (Batch-A) To perform estimation of alkaline phosphatase.
Saturday 16.05.20	AN 62.6 Blood Supply of Brain - I	PY10.7 Hypothalamus (HI & VI) Human anatomy, Psychiatry	AN 62.6 Dissection Blood Vessels of brain	AN 62.6 SDL; Diagrams of Blood Supply of Cerebral hemisphere		PY10.20 (Batch- A) Clinical examination of Cranial nerves III,IV,VI
						BI 11.14 (Batch-B) To perform estimation of alkaline phosphatase



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Week 3 – May 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 18.05.20	AN 62.6 Blood supply of Brain II	BI 7.3 Molecular Biology; Regulation of gene expression in eukaryotes	AN 62.6 Base of Brain & Interpeduncular fossa	PY10.5, 10.8 RAS, Behavioral changes during Sleep (HI) Human anatomy		BI 11.11 Estimation of serum Calcium & Phosphorus (Demonstration)
Tuesday 19.05.20	BI 7.4 Molecular Biology- techniques. L1. (HI & VI) Gen. Medicine, Forensic Medicine Pathology	AN 57.1, 57.3 Motor tracts (HI) Physiology	AN Revision	PY9.4 Female reproductive system: Menstrual cycle – hormonal control and abnormalities of female sexual cycle (3)		PY10.12 Normal EEG forms EEG changes during sleep (VI) Psychiatry
Wednesday 20.05.20	PY10.17 Photoreceptor mechanism(4) (VI) Ophthalmology	BI 7.4 Molecular Biology; techniques. L2 (VI) Gen.Medicine, Forensic Medicine Pathology	PY 10.7(Batch A) Basal ganglia- Parkinsonism SGD& ECE	AN 57.1, 57.3 Sensory tracts (HI)Physiology		PY 10.20 (Batch- B) Perimetry
			CM 4.2 (Batch B) SGT: Principles of Counselling			AN (Batch A) Tutorial
Thursday 21.05.20	Sports & EC		PY 10.7(Batch B) Basal ganglia-	AN Visual Pathways		PY 10.20 (Batch- A) Perimetry



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			Parkinsonism SGD& ECE	(HI) Physiology		AN (Batch B) Tutorial
			CM 4.2 (Batch A) SGT: Principles of Counselling			
Friday 22.05.20	CM 4.1 Components of Health Education Process	AN Written Test		PY10.9 Physiological basis of memory- 1(VI) Psychiatry		PY 10.20 (Batch- B) Perimetry
Saturday 23.05.20	An 14.1, 14.2 SGD/DOAP; Hip Bone	PY10.9 Physiological basis of memory-2 (VI)Psychiatry	AN 14.1, 14.2, 14.3 SGD/DOAP; Femur	AN 14.1,14.2, 14.3 SDL Femur & Hip bone		BI 11.11 (Batch-A) To perform estimation of serum calcium
						PY 10.20 (Batch- A) Perimetry
						BI 11.11 (Batch B) To perform estimation of serum Calcium



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Week 4 – May 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 25.05.20	AN 15.1, 15.2 Front of thigh	BI 7.4 Molecular Biology; techniques. L3 (VI) Gen. Medicine, Forensic medicine pathology	AN 15.1, 15.2 SGD/DOAP; Front of thigh	PY10.9 Physiological basis of learning and speech (VI) Psychiatry		BI 11.16, 11.19 Outline the basic principles, uses and technique of ELISA & Immunodiffusion (Demonstration)
Tuesday 26.05.20	BI 9.3 Protein Targetting & Sorting (HI) Gen. Medicine	AN 15.3, 15.4 Femoral Triangle & femoral hernia (VI) G.Surgery	AN 15.3 SGD/DOAP Femoral Triangle	PY10.9 Physiological basis of Speech (VI) Psychiatry		PY9.12 Common causes of infertility in a couple and role of IVF in managing a case of infertility (VI) OBG
Wednesday 27.05.20	PY10.17 Visual pathway, Visual Acuity, Visual adaptations ,Visual reflexes(5) PY10.18 Physiological basis of lesion in visual Pathway (VI) Ophthalmology	BI 7.6, BI 7.7 Free radicals and antioxidants (VI) Gen. Medicine	PY (Batch A) Practical revision CM 4.2 (Batch B) SGT: Counselling in special circumstances	AN 15.1, 15.2, 15.5 Medial compartment of thigh & Adductor canal		PY 10.20 (Batch- B) Clinical examination of Cranial nerves- IX, XII AN 15.1, 15.2, 15.5 (Batch A) SGD/ DOAP Medial compartment of thigh & Adductor canal



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Thursday 28.05.20	Sports & EC		PY (Batch B) Practical revision	AN 15.4 Femoral Hernia ECE		PY 10.20 (Batch- A) Clinical examination of Cranial nerves- IX, XII
			CM 4.2 (Batch A) SGT: Counselling in special circumstances			AN 15.1, 15.2, 15.5 (Batch B) SGD/ DOAP Medial compartment of thigh & Adductor canal
Friday 29.05.20	CM 4.2 Methods of Counseling	AN 16.1, 16.2, 16.3 Gluteal region (VI) General Surgery	AN 16.1 SGD/ DOAP Gluteal region	PY9.8 Physiology of pregnancy(1) PY9.10 Physiological basis of various pregnancy tests (VI) OBG		PY (Batch-B) Practical revision
						BI 11.11 (Batch-A) To perform estimation of serum Phosphorus
Saturday 30.05.20	AN 16.4, 16.5 Back of thigh	PY9.8 Physiology of parturition (2) (VI) OBG	AN 16.4, 16.5 SGD/ DOAP; Back of thigh	AN 14.1,15.1, 16.4 SDL; Muscle attachment of thigh & Gluteal region on bone		PY(Batch-A) Practical Revision
						BI 11.11 (Batch-B) To perform estimation of serum Phosphorus.



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Week 1– June 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 01.06.20	AN 14.1,14.2,14.3 Tibia & Patella	BI 9.1,BI 9.2 (ECM) L1 (HI & VI) Gen. Medicine, Pediatrics, Physiology	AN 16.1,16.4, 16.5 Dissection; Gluteal region & Back of thigh	PY9.8 Physiology of lactation and outline the psychology and psychiatry-disorders associated with it(3) (VI) OBG		BI 11.16, 11.19 Outline the basic principles, uses and technique of DNA isolation from Blood/Tissue. (Demonstration)
Tuesday 02.06.20	BI 9.1,BI 9.2 (ECM) L2 (HI & VI) Gen. Medicine, Pediatrics, Physiology	AN 16.6 Popliteal fossa	AN 16.6 Dissection; Popliteal fossa	BI 6.9,6.10 MINERALS (VI) General Medicine		PY Test ; CNS
Wednesday 03.06.20	PY10.17 Colour vision, Colour blindness, Eye movements, Electroretinogr am(6) (VI) Ophthalmology	BI Test; Hemoglobin &Immunology	PY (Batch A) Revision Practical	AN 17.1, 17.2, 17.3 Hip joint (VI) Orthopedics		PY (Batch-B) Revision Menstrual cycle
			CM Revision		AN 14.1, 14.2,14.3, 14.4 (Batch –A) Fibula & bones of foot	
Thursday 04.06.20	Sports & EC		PY (Batch B) Revision Practical	AN Tutorial		PY(Batch-A) Revision Menstrual cycle
			AN 14.1, 14.2,14.3, 14.4 (Batch B)			



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			CM Revision			Fibula & bones of foot
Friday 05.06.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Saturday 06.06.20	AN 18.1, 18.2, 18.3 Anterolateral compartment of leg	PY9.11 Discuss the hormonal changes and their effects during perimenopause and menopause (VI) OBG	AN 18.1, 18.2 Dissection; Anterolateral compartment of leg	AN 18.3 Foot drop VI Orthopaedics ECE		PY 10.20 (Batch- A) Clinical examination of Cranial nerve- VIII
						BI 6.3 , BI 6.4 (Batch-B) Revision Practical- To perform estimation of S.Uric Acid

Week 2– June 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 08.06.20	AN 19.1, 19.2, 19.3, 19.4 Posterior compartment of leg	BI 10.1, BI 10.2 CANCER L1 (VI) Gen.Medicine	AN 19.1, 19.2, 19.3, 19.4 Dissection; Posterior compartment of leg	PY8.2 Synthesis, secretion, transport, physiological actions of anterior pituitary gland		BI 11.16 Quality Control in laboratory- External & internal.
Tuesday 09.06.20	BI 10.1, BI 10.2 Cancer L2 (VI) Gen. Medicine	AN 18.4, 18.5, 18.6, 18.7 Knee Joint VI Orthopedics	AN 18.4 Dissection Knee Joint	BI 6.9, BI 6.10 MINERALS (VI) Gen. Medicine		PY Test ; Reproductive system



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Wednesday 10.06.20	PY10.15 Auditory pathways & physiology of hearing(2) PY10.15 Functional anatomy of ear (1) (VI) ENT	BI Test;Lipid Metabolism	PY (Batch A) Revision Practical	AN 14.4 Sole of Foot		PY 10.20 (Batch- B) Clinical examination of Cranial nerve-VIII
			CM Revision			AN 14.4 (Batch A) Dissection Sole of Foot
Thursday 11.06.20	Sports & EC		PY (Batch B) Revision Practical	AN 19.5, 19.6, 19.7 Arches of Foot (VI) Orthopaedics		PY 10.20 (Batch- A) Clinical examination of Cranial nerve-VIII
			CM Revision			AN 14.4 (Batch B) Dissection Sole of Foot
Friday 12.06.20	PY10.15 Physiology of hearing(3) (VI) ENT	AN Tutorial		PY8.2 Regulation and effect of altered (hypo and hyper) secretion of Anterior pituitary gland		PY 10.20 (Batch- B) Clinical examination of Cranial nerve-VIII PY10.16 Disorders of hearing (VI)ENT
						BI 11.16, 11.19 (Batch A) Outline the basic principles, uses and technique of Auto analyzer



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					(Demonstration)
Saturday 13.06.20	AN 20.1, 20.2 Ankle Joint & Small Joint of foot	PY8.2 Synthesis, secretion, transport, physiological actions of posterior pituitary gland,	AN 20.1, 20.2 Dissection; Ankle Joint & Small Joint of foot	AN 14.4 SDL; Muscle attachment on bone	PY 10.20 (Batch- A) Clinical examination of Cranial nerve- VIII PY10.16 Disorders of hearing. (VI) ENT
					BI 11.16, 11.19 (Batch B) Outline the basic principles, uses and technique of Auto analyzer (Demonstration)

Week 3– June 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 15.06.20	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Tuesday 16.06.20	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Wednesda y 17.06.20	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Thursday 18.06.20	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Friday 19.06.20	VACATIONS	VACATIONS	VACATIONS	VACATIONS		VACATIONS
Saturday 20.06.20	VACATIONS	VACATIONS	VACATIONS	VACATION		VACATIONS



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Week 4– June 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 22.06.20	AN 20.3, 20.5 Venous drainage of lower limb	BI 6.13, BI 6.14, BI 6.15 Endocrinology L1 (HI & VI) Gen. Medicine, Physiology	AN 20.3 Dissection Venous drainage of lower limb	PY8.2 Regulation and effect of altered (hypo and hyper) secretion of posterior pituitary gland		BI Test ;Protein Metabolism
Tuesday 23.06.20	BI 6.13, BI 6.14, BI 6.15 Endocrinology L2 (HI & VI) Gen. Medicine, Physiology	AN 20.3, 20.4, 20.5, 20.10 Lymphatics, development & dermatomes of lower limb	AN 20.7, 20.8, 20.9 Surface marking	PY8.2 Synthesis, secretion, transport, physiological actions of thyroid gland		PY8.5 Metabolic and endocrine consequences of obesity & metabolic syndrome, Outline the psychiatry component pertaining to metabolic syndrome
Wednesday 24.06.20	PY 10.19 Evoked Potentials- Auditory and visual.	BI 6.13, BI 6.14, BI 6.15 Endocrinology; T hyroid function test (HI & VI) Gen. Medicine , Anatomy & Physiology) BI11.17 ECE HYPERTHYROIDISM/HYPOTHYROIDISM	PY 11.4 (Batch – A) Perform basic life support in a simulated environment (VI) Anaesthesia CM/ AETCOM Revision	AN 20.6 Radiology of lower limb		PY 2.11 (Batch- B) Revision of determination of Hb, BT CT, Blood grouping AN (Batch A) Histology; Revision



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Thursday 25.06.20	AN Tutorial	PY 11.4 (Batch B) Perform basic life support in a simulated environment (VI) Anaesthesia	AN 20.5 Varicose veins (VI) Gen. Surgery ECE		PY 2.11 (Batch- A) Revision of determination of Hb,BT CT,Blood grouping
		CM/ AETCOM Revision			AN (Batch B) Histology; Revision
Friday 26.06.20	CM 4.3 Planning, Implementation & Evaluation of HE Program	AN 20.6 Radiology (VI) Radiology	PY8.2 Regulation and effect of altered (hypo and hyper) secretion of thyroid gland		PY 2.11 (Batch –B) Revision of determination of TLC,RBC
Saturday 27.06.20	AN Revision	PY10.13 Perception of smell PY10.14Patho- physiology of altered smell sensation (VI) ENT	AN 20.8, 20.9 Surface marking & palpation of various arteries of lower limb		PY 2.11 (Batch –A) Revision of determination of TLC,RBC
					BI (Batch B) Revision; Abnormal urine



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Week 5– June 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 29.06.20	AN Revision	BI 6.13, BI 6.14, BI 6.15 Endo crinology; ADRENAL CORTEX - Adrenal Function test BI 11.17 ECE- cushing syndrome (HI & VI) Gen. Medicine, Anatomy & Physiology	AN Written Test	PY8.2 Synthesis, secretion, transport, physiological actions, regulation of adrenal cortex hormones- Glucocorticoids		BI Test; Molecular biology
Tuesday 30.06.20	BI 6.13, BI 6.14, BI 6.15 Endocrinology ; ADRENAL MEDULLA. (VI) Gen. Medicine	AN Practical Viva		BI 6.9, BI 6.10 MINERALS (VI) Gen. Medicine		PY 8.5 Physiology of stress
Wednesday 01.07.20	PY8.2 Effect of altered (hypo and hyper) secretion of pancreatic hormones	BI 11.17 Renal Failure BI 11.17 Nephrotic Syndrome. (VI) Gen. Medicine ECE	PY 8.2 (Batch A) Revision; Thyroid CM/ AETCOM Revision	AN Revision; Genetics		PY (Batch B) Revision DLC AN (Batch A) Revision; Histology



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Thursday 02.07.20	Sports & EC		PY 8.2 (Batch B) Revision; Thyroid.	AN Revision; Genetics		PY (Batch A) Revision DLC
			CM/ AETCOM Revision			AN Revision of Histology Batch B
Friday 03.07.20	PY8.2 Synthesis, secretion, transport, physiological actions, regulation of pancreatic hormones - Insulin	AN Revision; General Embryology	AN Revision; Prenatal diagnosis & twinning	PY8.2 Effect of altered (hypo and hyper) secretion of adrenal cortex hormones- Glucocorticoids		PY (Batch B) Revision DLC
						BI (Batch A) Revision
Saturday 04.07.20	AN Revision; Upper Limb	PY8.2 Describe the synthesis, secretion, transport, physiological actions, Regulation of pancreatic hormone- Gluagon	AN Revision; Upper Limb	PY8.2 Synthesis, secretion, transport, physiological actions, regulation of adrenal cortex hormones- Mineralocorticoids		PY (Batch -A) Revision DLC
						BI (Batch-B) Revision Practical



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Week 1– July 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 06.07.20	AN Revision Upper Limb	BI Test Organ Function	AN Revision Upper Limb	PY8.2 Synthesis, secretion, transport, physiological actions, regulation of adrenal cortex hormones- Mineralocorticoids		BI Tutorial- Endocrinology
Tuesday 07.07.20	BI Test- Nutrition ,Cancer	AN Revision Abdomen	AN Revision Abdomen	BI 6.9,BI6.10 Minerals (VI) General Medicine		PY8.3 Physiology of Thymus & Pineal Gland
Wednesda y 08.07.20	PY8.1 Physiology of bone and calcium metabolism	BI Radioisotopes and their applications. (VI) General Medicine &General Surgery	PY8.2 (Batch A) Synthesis, secretion, transport, physiological actions, regulation of adrenal cortex hormones- Glucocorticoids - Revision/tutorial	AN Revision Abdomen		PY (Batch –B) Revision – Amphibian Nerve muscle experiments
			CM/ AETCOM Revision			AN REVISION ABDOMEN
Thursday 09.07.20	Sports & EC		PY8.2 (Batch B) Synthesis, secretion, transport, physiological actions, regulation of adrenal cortex hormones- Glucocorticoids	AN Revision Abdomen		PY (Batch –A) Revision – Amphibian Nerve muscle experiments



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			Revision/tutorial		
			CM/ AETCOM Revision		AN Revision Abdomen
Friday 10.07.20	PY8.1,8.2 Synthesis, secretion, transport, physiological actions, regulation of Calcitonin, PY8.2 Applied aspects	AN Revision Abdomen	AN Revision Abdomen	PY8.2 Effect of altered (hypo and hyper) secretion of mineralocorticoids	PY (Batch –B) Revision – Amphibian cardiac experiments BI (Batch A) Revision Practical
Saturday 11.07.20	AN Revision Thorax	PY8.2 Synthesis, secretion, transport, physiological actions, regulation of parathyroid hormone and applied aspects	AN Revision Thorax	AN Revision Thorax	PY (Batch –A) Revision – Amphibian Cardiac experiments BI (Batch-B) Revision Practical



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Week 2– July 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 13.07.20	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY
Tuesday 14.07.20	BI Revision Test- Xenobiotics & Free radicals, Anti oxidants	AN Revision Thorax	AN Revision Thorax	BI Revision		PY Test on Endocrinology
Wednesda y 15.07.20	PY Revision	BI Test- Minerals	PY Revision	AN Revision Head & Neck		PY Revision
			CM/ AETCOM Revision			AN Revision Histology
Thursday 16.07.20	Sports & EC		PY Revision	ANATOMY REVISION HEAD & NECK		PY Revision
			CM/ AETCOM Revision			AN Revision Histology
Friday 17.07.20	PY Revision	AN Revision Head & Neck	AN Revision Head & Neck	PY Revision		PY Revision
Saturday 18.07.20	AN Revision Head & Neck	PY Revision	AN Revision Head & Neck	AN Revision Head & Neck		BI Revision Practical
						PY Revision
						BI Revision Practical



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Week 3– July 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 20.07.20	AN Revision Brain	BI Test- ETC, Biological oxidation.	AN Revision Brain	PY Revision		AN Revision
Tuesday 21.07.20	BI Revision	AN Revision Brain	AN Revision Brain	PY Revision		PY Revision
Wednesday 22.07.20	PY Revision	BI Revision	PY Revision	AN Revision Lower Limb		PY Revision
			CM/ AETCOM Revision			AN Revision
Thursday 23.07.20	AN Revision Lower Limb		PY Revision	AN Revision Lower Limb		PY Revision
			CM/ AETCOM Revision			AN Revision Histology
Friday 24.07.20	CM 6.1 Introduction to Research (Formulate a Research Question)	AN Revision Lower Limb	AN Revision Lower Limb	PY Revision		PY Revision
Saturday 25.07.20	AN Revision Embryology	PY Revision	AN Revision	AN Revision Embryology		PY Revision
						BI Revision Practical



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Week 4– July 2020

Day & Date	8-9 AM	9-10 AM	10AM -12 PM	12 PM -1 PM	1-2 PM	2- 4 PM
Monday 27.07.20	AN Revision; Embryology	BI Revision	AN Revision Embryology	PY Revision		BI Revision
Tuesday 28.07.20	BI Revision	AN Revision General Anatomy	AN Revision General Anatomy	PY Revision		PY Revision
Wednesday 29.07.20	PY Revision	PY Revision	PY Revision	AN Revision; General Anatomy		PY Revision
			CM 6.1 Research Question			AN Revision; Histology
Thursday 30.07.20	AN Revision		PY Revision	AN Revision Genetics		PY Revision
			CM 6.1 Research Question			AN Revision Histology
Friday 31.07.20	CM 6.2 Data & its Types	AN Revision	AN AN Revision	PY Revision		PY Revision BI Revision Practical
Saturday 01.08.20	AN Revision	PY Revision	AN Revision	AN Revision		PY Revision
						BI Revision Practical



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