

## YEARLY TIME TABLE (2019-2020) IPGME&R, KOLKATA

### Implementation of competency based UG curriculum

Time	Day 1 02.09.19 Mon	Day 2 03.09.19 Tues	Day 3 04.09.19 Wed	Day 4 05.09.19 Thurs	Day 5 06.09.19 Fri	Day 6 07.09.19 Sat	Day 7 09.09.19 Mon	Day 8 11.09.19 Wed
9-10am	AN 1.1 Terminologies in Anatomy Lecture Hall: 4	BI 1.1 (HI-PY 1.1) Structure & functions of the cell & sub-cellular organelles	PY 1.1,1.3,1.4,1.9 (VI-PA) Cell- functions, communications	BI 1.1 (HI-PY 1.1, 1.3) Fluid mosaic model, cell junctions, inter cellular connection	BI 3.1 Carbohydrates – Importance, Classification, Monosaccharides	AETCOM Module 1.4	BI 3.1 Reactions of Monosaccharides & Disaccharides	PY 1.5 Transport across the cell
10-12am	AN 65.1,65.2 Introduction to Microscope Epithelium	AN 77.1 to 77.6 Embryology / First Week of Human development	<b>BI 11.1 Commonly used lab equipments, safety, waste disposal</b>	AN 65.1, 65.2, 66.1, 66.2 Basic tissues Histology of connective tissue	BI 11.6 Colorimetry and spectro photometry		Histology Basic tissues- Bone & cartilage (A)	PY 2.11 Microscope & Hemocytomet er Hematology lab
12-1noon	AN 75.1 to 75.5 Case1 Intro-Down's Syndrome: Cell division, inheritance & applied genetics	PY 1.2 Homeostasis & its Disturbances	AN 79.1 to 79.6 Embryology Third week of Human Development	PY 1.6 (HI-BI) Body fluid compartments	AN 7.1 to 7.8 Nervous system: Peripheral Nervous system		AN 6.1 to 6.3 Lymphatic System	AN 9.2 Pectoral Region - II
1.30-2.30pm	AN 76.1,76.2 Embryology Introduction	AN 78.1 to 78.5 Embryology – Second Week of Human Development	AN 3.1- 3.3(HI-PY) Muscular system	AN 7.1 to 7.8 Nervous system: Central Nervous system	AN 5.1 to 5.8 Blood vessels(A)	CM 1.1 <b>Concepts of Health</b>	AN 9.1 Introduction to upper limb- Pectoral region- I	AN 10.1 to 10.2 Gross Anatomy Axilla I
2.30-5pm	AETCOM Module 1.5 Part 1 Oath taking	AN 4.1 Composition of Human body – Basic structure	<b>AN 2.1 to 2.6</b> Bone and Joint	<b>AN 13.1 to 13.7</b> Introduction to Osteology , Embryology, Surface marking, Histology, Radiological anatomy	AN 9.1 Dissection of Pectoral region	Community medicine tutorials	AN 9.2 Dissection Pectoral region	AN 75.1 <b>Case1 Resolution – Down's Syndrome: (Small Group )</b>

Time	Day 9 12.09.19 Thurs	Day 10 13.09.19 Fri	Day 11 14.09.19 Sat	Day 12 16.09.19 Mon	Day 13 17.09.19 Tues	Day 14 18.09.19 Wed	Day 15 19.09.19 Thurs	Day 16 20.09.19 Fri	Day 17 21.09.19 Sat	Day 18 23.09.19 Mon	Day 19 24.09.19 Tue	Day 20 25.09.19 Wed
9-10am	AN 79.1 to 79.6 Embryology 4th – 8th Weeks	<b>ECE</b> <b>AN 10.5,10.6</b> <b>Case2</b> <b>Resolution -</b> <b>Thoracic outlet</b> <b>syndrome</b> <b>Large Group:</b> <b>LH</b>	AETCOM 1.4 Part II	<b>BI 5.1</b> Proteins – Definition, Importance & Classification	<b>BI 5.1, 11.16,</b> <b>11.19</b> Amino acids, classification, reactions, chromatography	PY 3.4, 3.6(VI- AS, PA) <b>Case4</b> <b>Introduction</b> <b>MG</b> NMJ & Transmission	<b>ECE –</b> <b>Hospital</b> <b>visit</b>	<b>AN 10.12(VI- SU)</b> Shoulder joint	AETCOM 1.4 Part II	AN 11.5,11.6 Cubital fossa	PY 3.10, 3.12(VI-IM) Types & grades of muscle contraction	<b>Physiology</b> <b>Revision(GP</b> <b>&amp; Muscle)</b>
10-12am	BI 11.16 Observe auto analyser and use of QC	AN 65.1,65.2 Introduction to microscope		PY 11.13 General Examination	<b>PY 3.14</b> <b>Ergography</b>	AN 67.1-67.3 Histology Basic tissues Nervous tissues		PY 11.13 General Examination Revision		AN 67.1-67.3 Histology Basic tissues Muscles	PY 3.14 <b>Ergography</b> <b>Revision</b>	Biochemistry Tutorials
12-1pm	AN 10.3 Axilla - II	<b>BI 3.1</b> Carbohydrate – polysaccharides	PY 3.5, 3.6( VI-AS, PH, PA) Drugs acting at NMJ & MG	PY 3.8,1.8 Bioelectric Potential AP / RMP	<b>PY 3.8,3.13 ,</b> <b>3.17 (VI-IM, HI –</b> <b>AN)</b> properties of muscle , SDC	<b>AN 11.1-11.4</b> Gross Anatomy Arm		BI 4.1(VI-IM) Lipids – Classification & Fatty acid reactions	PY 3.5, 3.6( VI-AS, PH, PA) Drugs acting at NMJ & MG	BI 4.1 (VI-IM) Lipids – phospholipids, cholesterol, lipoproteins	<b>PY 3.9</b> Molecular basis of smooth muscle contraction	CM 8.1,8.3 Definition & Global burden of anemia
1.30 – 2.30pm	AN 10.5, 10.6 <b>Case2</b> <b>Introduction</b> <b>Thoracic</b> <b>outlet</b> <b>syndrome</b> Brachial plexus	AN 10.10 to 10.13 Gross Anatomy Scapular region	ECE PY 3.6 Case 4 Resolution: Myasthenia gravis Large Group	<b>PY 3.7, 3.13</b> <b>(VI-IM, HI –</b> <b>AN)</b> <b>Case3</b> <b>Introduction</b> <b>DMD :</b> Structure of muscle and Muscle proteins	AN 10.10 Gross Anatomy Deltoid region	BI 5.1 Proteins – structure Isoelectric pH, Denaturation, sequencing	<b>CM 1.2</b> <b>Concepts</b> <b>of disease</b>	ECE PY 3.6 Case 4 Resolution: Myasthenia gravis Large Group	ECE PY 3.6 Case 4 Resolution: Myasthenia gravis Large Group	<b>PY 3.9</b> Molecular basis of skeletal muscle contraction	PY 3.11, 3.15(HI-BI) <b>Changes</b> during muscle contraction & Exercise Metabolism	AN 12.1,12.2 Front of forearm
2.30-5pm	AN 10.3 Dissection – Axilla - I	AN 10.3 – 10.13 Dissection – Axilla - II		Physiology Tutorial	AN 10.3-10.13 Dissection: Brachial plexus	AN 11.1,11.2 Dissection Scapular region	AN 11.1,11.2 Dissection Deltoid region	Physiology Tutorials		AN 11.1-11.3 Dissection Arm	AN 10.12 Dissection - Shoulder joint	AN 11.5 Dissection - Cubital fossa

Time	Day 21 26.09.19 Thurs	Day 22 27.09.19 Fri	Day 23 30.09.19 Mon	Day 24 16.10.19 Wed	Day 25 17.10.19 Thurs	Day 26 18.10.19 Fri	Day 27 19.10.19 Sat
9-10am	<b>Physiology Revision(GP &amp; Muscle)</b>	PY 2.1, 2.2(HI-BI) <b>Case 5 Introduction: Aplastic Anemia</b> Components of blood, Plasma proteins	BI 5.2, 6.12(HI-PY, VI-PA,IM) Structure & function of Hb & Myoglobin	BI 6.5 (VI-IM) Vitamins B12 & Folic acid	AETCOM 1.1- Part I Exploratory Session	ECE	AETCOM 1.1-Part -II
10-12 am	Biochemistry Tutorials	PY 2.11( VI-PA) RBC Count	PY 2.12( VI-PA) Hb, PCV and blood indices	PY 2.12, 2.13( VI-PA) Reticulocyte count/Osmotic Fragility	Community Medicine Tutorials		
12-1pm	CM 8.1,8.3 Definition & Global burden of anemia	PY 2.4 Structure and functions of RBC. Erythropoiesis –I	PY 2.4 Erythropoiesis –II	AN 13.3 Elbow joint & anastomosis	AN 12.2 Radial Nerve and Radial Artery		
1.30-2.30pm	AN 12.1,12.2 Front of forearm	AN 12.11,12.12 Back of forearm(A)	BI 5.2, 6.12(HI-PY, VI-PA,IM) Abnormal Hb – its genetic basis	BI 6.9,6.10 (HI-PY,VI-IM) Iron metabolism	<b>CM 8.3 Prevention of anaemia</b>	AN 12.2 Nerves and Vessels of Forearm	BI 2.1 Enzymes- classification, coenzymes
2.30-5pm	AN 11.5 Dissection - Cubital fossa	AN 12.1,12.2 Dissection forearm	AN 12.1,12.2 Dissection forearm	PY 3.18 <b>Charts(GP &amp; Muscle)</b>	AN 13.3-13.5 Dissection of elbow joint & other joints of Upper Limb	AITo - Anaemia	<b>Physiology Tutorials</b>

Time	Day 28 21.10.19 Mon	Day 29 22.10.19 Tues	Day 30 23.10.19 Wed	Day 31 24.10.19 Thurs	Day 32 25.10.19 Fri	Day 33 26.10.19 Sat	Day 34 31.10.19 Mon
9-10am	BI 2.3 Enzymes-kinetics, mechanism, factors affecting enzyme activity	AN 12.3-12.6 <b>Case 6 introduction: Carpel Tunnel Syndrome</b> Palm I	AN 12.12-12.15 <b>Palm - III Case resolution 6: Carpel Tunnel Syndrome(Large Group)</b>	BI.2.5,11.17 (VI-PA,IM) Isoenzymes , Enzymes of clinical importance	AN 12.12-12.15 dorsum of hand	BI 10.3(VI-OG, SU, PA) Immunoglobulins & Electrophoresis	PY2.8 (VI-PA) Hemostasis Anticoagulants Disorders
10-12 am	PY 2.12(VI-PA) ESR & Revision	BI 2.2,11.13 Est of SGOT,SGPT	PY 2.11( VI-PA) TLC	BI 2.7 (VI-PA,IM) Biochemistry charts	PY 2.11( VI-PA) DLC	Biochemistry tutorials	PY 2.11 Blood Group
12-1pm	AN 13.3,13.4 Other joints of upper limb	BI 2.4 (VI-PA,IM) Enzyme inhibition	BI 2.6 (VI-PA,IM) Enzyme regulation	PY 2.6 WBC leucopoiesis & functions	PY 2.10 Humoral Immunity	BI10.3,10.4,10.5 (HI-PY, VI-OG, MI, SU,PA,IM,PE) Immune response & vaccine	BI 6.5 (VI-IM) Vitamins – riboflavin & Niacin
1.30- 2.30 pm	<b>CM 1.5 Prevention and control of disease</b>	AN 12.7-12.12 Palm II	AN 13.5,13.6 Osteology & Radiological Anatomy	PY2.10 Cellular Immunity	AN 13.5,13.6 Osteology & Radiological Anatomy	PY 2.7 Platelets synthesis and function	AN 80.1-80.7 Embryology Placenta and Fetal membranes
2.30-5pm	Anatomy Tutorials	AN 12.3-12.12 Dissection of palm	Physiology Tutorial	AN 12.12-12.15 Dissection Palm – II	AN 12.12-12.15 Dissection of dorsum of hand	AN 13.5,13.6 Surface Anatomy of upper limb	Anatomy Tutorial

Time	Day 35 1.11.19 Fri	Day 36 4.11.19 Mon	Day 36 5.11.19 Tues	Day 37 6.11.19 Weds	First IA  7.11.2019 to  16.11.2019
9-10am	ECE	AETCOM 1.1 Part III	Physiology- Blood SDL	Anatomy Revision/SDL	
10-12noon			AN 70.1,70.2 Histology of Lymphoid organs (A)	PY 2.11,2.13 (VI-PA) BT/CT &Platelet Count	
12-1pm		AN 10.4,11.3 Veins & lymphatics of upper limb	<b>BI 6.2</b> Reactions involving nucleotides	Biochemistry Theory Revision/SDL	
1.30-2.30 pm	BI6.5 (VI-IM) Vitamins K & Thiamin	PY2.9 (VI-PA) Blood group I	PY2.9 (VI-PA) Blood group II	AN 13.1-13.7 Osteology & Radiological Anatomy	
2.30-5pm	AN 13.6 Surface Anatomy of upper limb	PY 2.8 (VI-PA) Seminar – Coagulation disorders	PY 2.5 (VI-PA; HI-BI) Case 5 Resolution : Aplastic Anemia	Anatomy dissection revision/SDL	

Time	Day 38 8-1-2020 Wed	Day 39 9-1-2020 Thurs	Day 40 10-1-2020 Fri	Day 41 11-1-2020 Sat	Day 42 13-1-2020 Mon	Day 43 14-1-2020 Tues	Day44 15-1-2020 Wed
9-10 am	PY 10.7(HI-AN,VI-PS) Limbic system	AN 62.3(VI-IM,HI-PY) White matter I	AETCOM 1.3 Part 2	BI 4.1,4.6(VI-IM) Phospholipids & eicosanoids	BI 6.9,6.10(HI-PY,VI-IM) Minerals	BI-6.5(VI-IM) Vitamin E and selenium	AN64.2 Embryology- Development of Brain
10-12 am	PY 10.11(HI-AN) Cerebellar function test	Community medicine tutorials		Biochemistry Tutorial	PY 10.11(HI-AN) Cerebellar function test	BI 11.9 Estimation of Total Cholesterol	BI 11.9 Estimation of HDL
12-1pm	BI 3.9,11.17 (VI-PA,IM) Metabolism of ketone bodies	PY 10.9 (VI-PS) Learning and memory,speech		CM 8.2-8.5 <b>Prevention of cerebro vascular diseases</b>	PY 10.1-10.12 Physiology Charts	AN 62.2 Surface Marking & radiology	BI 4.3(VI-IM) Metabolism of chylomicrons and VLDL
1.30-2.30 pm	BI 4.3(VI-IM) Metabolism of cholesterol, bile acids, enterohepatic circulation	AN 62.3(VI-IM,HI-PY) White matter II	PY 10.4(HI-AN) Posture, Equilibrium & Vestibular Apparatus	PY 10.5 (HI-AN) Autonomic nervous system	BI 4.7,11.17(VI-IM,PA) Biochemistry Charts	AN 26.3,26.7 Osteology revision	BI 4.3(VI-IM) Metabolism of HDL, dyslipoproteinemias & Fatty Liver
2.30-5 pm	AN 62.2(VI-IM,HI-PY) Coronal and sectional anatomy brain	AN 62.2(VI-IM,HI-PY) Coronal and sectional anatomy brain	Physiology Tutorial	AN 62.3(VI-IM,HI-PY) White matter dissection	AITo- head injury	Community medicine tutorial	PY 10.6 Seminar on Hemi section of spinal cord

Time	Day 45 16-1-2020 Thur	Day 46 17-1-2020 Fri	Day 47 18-1-2020 Sat	Day 48 20-1-2020 Mon	Day 49 21-1-2020 Tues	Day 50 22-1-2020 Wed	Day 51 24-1-2020 Fri
9-10 am	AN 64.2,64.3(VI-OG,PE) Embryology- Development of Brain	PY 10.7(HI-AN,VI-PS) Hypothalamus II	PY 10.7(HI-AN,VI-PS) Basal ganglia I (P)	AN 62.6(VI-IM,HI-PY) Arterial supply to Brain (A)	ECE AN 27.1,27.2 (VI-SU) <b>Introduction of Case 15 - Xerophthalmia</b> Head, Neck & Scalp	AN 43.4 (I-PE) Embryology of head and neck	AN 43.4 (VI-PE) Embryology of Head and Neck Pharyngeal arch arteries
10-12 am	Histology revision	PY 10.11(HI-AN) Examination of cranial nerves I-VI	BI 11.10 Estimation of TGL	PY 10.11(HI-AN) Examination of cranial nerves I-VI	Osteology revision	PY 10.11(HI-AN) Examination of cranial nerves I-VI	Biochemistry tutorials
12-1pm	PY 10.3(HI-AN) Pain & Analgesic system (P)	PY 10.8 ,10.12(VI-PS) EEG, sleep	BI 11.17(VI-IM,PA) Cardiac biomarkers	AN 62.6(VI-IM,HI-PY) Venous Drainage of Brain	Physiology revision CNS	AN 29.1-29.4 Posterior triangle – E J.V Sterno cleidomastoid muscle, Cr. Plexus	AN 32.1,32.2 Anterior triangle & its subdivisions Diagastric muscle mylohyoid muscle (A)
1.30-2.30 pm	PY 10.7(HI-AN,VI-PS) Hypothalamus I	AN 62.4(HI-PY) <b>Case 15 Introduction (PD )Basal ganglia</b>	ECE PY 10.7(HI-AN,VI-PS) Basal ganglia II (P) <b>Case 15- PD resolution (Large group)</b>	PY 5.10(VI-IM) Cerebral circulation and regulation (P)	AN 28.1-28.8 Face – Muscles, Cutaneous nerves & Vessels	Physiology revision CNS	AN 35.1-35.4 Carotid sheath – ECA, IJV (A)
2.30-5 pm	AN 63.1,63.2 Third ventricle	AN 62.4(HI-PY) Basal ganglia	AN 62.4(HI-PY) Basal ganglia	ECE Cases 11,13,14 Resolution (Small groups)	AN 62.6 Blood Supply of Brain	BI 4.1,4.6 Seminar, RDS	AN 27.1,27.2 Dissection – Scalp & Face (A)

Time	Day 52 25-1-2020 Sat	Day 53 27-1-2020 Mon	Day 54 28-1-2020 Tues	Day 55 31-1-2020 Fri	Day 56 1-2-2020 Sat	Day 57 3-2-2020 Mon
9-10am	AN 32.1,32.2 <b>Introduction of case 16 - Bell's Palsy;</b> Carotid and muscular triangle, ansa cervicalis	ECE	AN 30.4 Dural venous sinuses & cavernous sinus	AN 31.1-31.5(VI-OP) Orbit boundaries, contents, extra ocular muscles ophthalmic vessels II.	PY 10.17(VI-OP) Photo receptor Mechanism visual cycle and Light & Dark adaptation	AN 31.2(HI-PY) Occulomotor nerve, Ciliary ganglion
10-12noon	Anatomy tutorial test <b>(Full Batch)</b>		PY 10.11(HI-AN) Examination of cranial nerves (7-12)	AN 43.3 Histology of cornea & retina	PY 10.11(HI-AN) Examination of cranial nerves (7-12)	AN 43.3 Histology –Eyelid, lacrimal gland, cochlea
12-1pm	AN 42.1-42.3 Sub-occipital triangle & contents of vertebral canal		AN 31.1-31.5(VI-OP) Orbit boundaries, contents, extra ocular muscles ophthalmic vessels I	PY 10.17(VI-OP) Vision – Eye ball, structure of retina, receptors, Aq. humor protective mechanism	ECE BI 6.5 (VI-IM) <b>Xerophthalmia - Case resolution Vitamin – A</b> (Large Group)	AN 31.2(HI-PY) Trochlear Nerve
1.30-2.30pm	AN 30.1-30.3(VI-SU) Cranial fossae & Dural folds	CM 17.1-17.3 <b>Introduction to PHC</b>	<b>Biochemistry revision</b>	PY 10.17(VI-OP) Optics of eye, ref. errors Visual acuity	PY 10.17(VI-OP) Color vision, color blindness	AN 31.2(HI-PY) Abducent & Ophthalmic nerves
2.30-5pm	AN 29.1-29.4 Dissection of Posterior Triangle	AN 42.1-42.3 Dissection of Suboccipital Triangle	AN 32.1,32.2 Dissection of Anterior Triangle	AN 30.1-30.4 Dissection of Dural folds, Dural venous sinus	AN 31.1-31.5 Dissection Orbit – I	AN 31.1-31.5 Dissection Orbit – II



Time	Day 58 4-2-2020 Tues	Day 59 5-2-2020 Wed	Day 60 6-2-2020 Thurs	Day 61 7-2-2020 Fri	Day 62 8-2-2020 Sat	Day 63 10-2-2020 Mon
9-10am	PY 10.18(VI-OP) Visual pathway effects of lesions , visual cortex and functions ( P)	AN 28.9,28.10(VI-SU) Parotid Gland	AN 33.3-33.5(VI-SU) Temperomandibular Joint & pterygoid venous plexus (A)	AN 28.7 (VI-SU) Facial nerve I	AN 34.1,34.2(VI-SU) Submandibular and sublingual glands	AN 35.7(VI-SU) IX cranial nerve (A)
10-12 am	<b>Biochemistry tutorials</b>	PY 10.11(HI-AN) Examination of 7 – 12 Cranial Nerves	Physiology Tutorials (P)	Biochemistry practical revision	PY 10.11 OSPE-CNS	Biochemistry Record correction
12-1pm	<b>AN 30.5</b> Pituitary gland (A)	<b>PY 10.17(VI-OP)</b> Pupillary reflexes, accommodation response	AN 33.1,33.2 Maxillary Artery (A)	ECE AN 28.7 (VI-SU) Bell's Palsy Case resolution Facial nerve II	AN 35.1-35.4 Deep Structures in the Neck –I & Thyroid gland.	AN 35.7(VI-SU) X cranial nerve (A)
1.30-2.30pm	<b>PY 10.17,10.19(VI-OP)</b> Eye movements, field of vision, VEP	AN 33.1,33.2(VI-SU) Muscles of Mastication, temporal region, infratemporal fossa ( A)	Biochemistry Charts (Block III)	AN 33.1,33.2 <b>Mandibular nerve and otic ganglion</b>	AN 35.5,35.6(VI-SU) Deep Structures in the Neck-II & Thyroid gland (A).	AN 35.8-35.10(VI-SU) Deep structures in Neck-III: Subclavian artery, vein & IJV(A)
2.30-5pm	<b>Dissection revision</b>	AN 28.9,28.10(VI-SU) Dissection of Parotid gland (A)	AN 33.1-33.5 Dissection of infratemporal fossa & maxillary artery	AN 33.3,33.5 Dissection temperomandibular joint	AN 28.7 Dissection of facial nerve	AN 34.1,34.2 Dissection-sub mandibular region

Time	Day 64 11-2-2020 Tues	Day 65 12-2-2020 Wed	Day 66 13-2-2020 Thurs	Day 67 14-2-2020 Fri	Day 68 15-2-2020 Sat	Day 69 17-2-2020 Mon	Day 70 18-2-2020 Tues
9-10am	<b>ECE</b>	Community medicine revision/SDL	AN 36.4,36.5 Pharynx – II (A)	AN 36.1-36.4(VI-EN) Palatine tonsil(A)	AN 39.1,39.2 Lymphatic drainage of head & neck (A)	AN 38.1 Larynx - I	ECE AN 40.1,40.2 <b>Introduction of Case 17 Congenital deafness- External and middle Ear (A)</b>
10-12 noon		AN 26.1,26.2 Osteology of Normas (A)	PY 10.11 OSPE-CNS	PY 10.11 OSPE-CNS	<b>Anatomy Tutorials</b>		B Biochemistry Tutorials
12-1pm		AN 35.7 Hypoglossal nerve (A)	AN 36.2 Oral cavity Waldeyer's lymphatic ring, auditory tube(A)	AN 39.1,39.2 Tongue – (A)	AN 37.1(VI-EN) Nasal Cavity (A)	AN 38.2,38.3 Larynx – II (A)	PY 10.15(VI-EN) External & middle ear functions, Functional anatomy of cochlea /organ of corti.(P)
1.30-2.30pm	AN 43.1 Styloid apparatus & Joints of Neck (A)	AN 36.1-36.3 Pharynx – I (A)	AN 35.10 Fascia coli, Facial spaces of neck (A)	AN 35.3,35.4 Cervical plexus, accessory nerve (A)	AN 37.2,37.3(VI-EN) Paranasal air sinuses (A)	PY 10.13,10.14(VI-EN) Physiology of Smell & Taste(P)	PY 10.15(VI-EN) Transmission of sound waves, mech of hearing pitch, sound localization (P)
2.30-5pm	AN 35.2-35.5 Dissection of Thyroid I	AN 35.6-35.10 Dissection of Thyroid II	AN 35.3,35.4 Dissection of subclavian artery, IJV, Styloid apparatus (A)	AN 36.1-36.5 Dissection – pharynx	AN 39.1,39.2 Dissection of Tongue	AN 37.2,37.3(VI-EN) Dissection of nasal cavity & paranasal air sinuses (A)	AN 38.1-38.3 Dissection of Larynx (A)

Time	Day 71 19-2-2020 Wed	Day 72 20-2-2020 Thurs	Day 73 21-2-2020 Fri	2 <sup>nd</sup> IA Begins On 22/02/2020 to 03/03/2020
9-10am	AN 40.3 Internal Ear (A)	Anatomy revision I/SDL	<b>Anatomy revision III/SDL</b>	
10-12 am	<b>S210A Surface anatomy and radiology</b>	S210B PY 10.11 OSPE-Special senses	Anatomy embryology(full batch)	
12-1 pm	S211 PY 10.15,10.16,10.19(VI-EN) Auditory pathway, auditory centre, deafness, audiogram, AEP	S215 Physiology revision	Physiology revision	
1.30-2.30 pm	<b>Biochemistry revision/SDL</b>	<b>Anatomy revision /SDLII</b>	<b>Anatomy revision IV</b>	
2.30-5 pm	<b>ECE PY 10.16 Congenital deafness - Case resolution (Small Group)</b>	BI 6.5 Xerophthalmia ( <b>Student Seminar</b> )	Dissection revision/SDL	

**Day 74- 82**

	<b>Day 74</b>	<b>Day 75</b>	<b>Day 76</b>	<b>Day 77</b>	<b>Day 78</b>	<b>Day 79</b>	<b>Day 80</b>	<b>Day 81</b>	<b>Day 82</b>
	<b>04-03-20</b>	<b>05-03-20</b>	<b>06-03-20</b>	<b>07-03-20</b>	<b>08-03-20</b>	<b>09-03-20</b>	<b>10-03-20</b>	<b>11-03-20</b>	<b>12-03-20</b>
	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>
<b>9-10 am</b>	AN21.3= Thoracic Cavity [Lecture]	Py6.1Fn anatomy of Resp system	AN 21.10= Thoracic Joints	ECE	Holidays			AN 21.8, 10= Thoracic Joints(2)	6.2 Mechanics of respiration
<b>10-11 am</b>	BI 3.1 Metabolism of Carbohydrate	AN 21.5= Typical Intercostal nerve	PY5.1 Fn anatomy of heart & pacemaker ts	BI3.5Regulation and Integration of Carb Met				BI 3.6 Concept of TCA Cycle	AN 21.9= Mechanics & Types of Respiration
<b>11-12 noon</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)				SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>12- 1 pm</b>									
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>				<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN21.1= Sternum, Rib [Practical]	AN21.1= Sternum, Ribs [Tutorial]	ECE Ana	Com Med				AN21.2= Ribs, Vertebra [Practical]	AN21.2= Ribs, Vertebra [Practical]
<b>2.30 pm - 3.30 pm</b>	SDL Anatomy	do		do				SDL Anatomy	do
<b>3.30-5pm</b>	SDL- Biochemistry	AN 21.8= Thoracic Joints	SGT Physiology	SPORTS				SDL- Biochemistry	AN 21.4= Intercostal space

**Day 83- 90**

	<b>Day 83</b>	<b>Day 84</b>	<b>Day 85</b>	<b>Day 86</b>	<b>Day 87</b>	<b>Day 88</b>	<b>Day 89</b>	<b>Day 90</b>
	<b>13-03-20</b>	<b>14-03-20</b>	<b>15-03-20</b>	<b>16-03-20</b>	<b>17-03-20</b>	<b>18-03-20</b>	<b>19-03-20</b>	<b>20-03-20</b>
	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>
<b>9-10 am</b>	AN 21.11= Mediastenum	<b>ECE</b>	<b>Holiday</b>	BI 4.5 interpre. Of lab results lipid met	5.2 Properties of cardiac muscles	AN 25.3= Foetal circulation	6.2 Mechanics of respiration	AN 25.2= Development of heart [4]
<b>10-11 am</b>	5.2 Properties of cardiac muscles	BI 3.8 Lab Interpretation lab results of Carb. met		6.2 Mechanics of respiration	AN 25.2= Development of Pleura, pericardium, lungs [1]	BI 4.6 Prostanoids with therapeu.role	AN 25.2= Development of heart [2]	5.2 Properties of cardiac muscles
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	ECE Ana	Com Med		AN 21.4= Intercostal space [Dissec]	AN21.6,7= Intercostal nerve & vessel	AN 22.1= Pericardium	AN 23.1= Mediastenum- Esophagus [1]	ECE Ana
<b>2.30 pm - 3.30 pm</b>		do		do	do	SDL Anatomy	do	
<b>3.30-5pm</b>	SGT Physio	SPORTS		<b>AETCOM</b>	SGT Physiology	SDL- Biochemistry	AN 25.2= Development of heart [3]	SGT Physiology

**Day 91- 99**

	<b>Day 91</b>	<b>Day 92</b>	<b>Day 93</b>	<b>Day 94</b>	<b>Day 95</b>	<b>Day 96</b>	<b>Day 97</b>	<b>Day 98</b>	<b>Day 99</b>
	<b>21-03-20</b>	<b>22-03-20</b>	<b>23-03-20</b>	<b>24-03-20</b>	<b>25-03-20</b>	<b>26-03-20</b>	<b>27-03-20</b>	<b>28-03-20</b>	<b>29-03-20</b>
	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>
<b>9-10 am</b>	<b>ECE</b>		BI5.5 Lab analytes in Protein Met	PY5.4 Conduction of Cardiac impulse	AN 23.5= Thoracic splanchnic nerves	PY6.3 Transport of respiratory gases	AN 22.6 fibrous skeleton of heart	<b>ECE</b>	
<b>10-11 am</b>	BI5.1 Struc.org. of Protein		6.2 Mechanics of respiration	AN23.2,7= Thoracic duct, lymphatics	BI6.1 Biochem of Fed/Fastingstate	AN 23.6= Thoracic sympathetic chain	PY5.4 Conduction of Cardiac impulse	BI6.2 Nucleotide Met	
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	
<b>1-1.30pm</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
<b>1.30-2.30pm</b>	Com Med		AN 23.2,4= Mediastenum- [2]	AN 24.2 = Lungs	AN 24.4 Phrenic nerve	AN 22.2 Heart Ext feature	<b>ECE Ana</b>	Com Med	
<b>2.30 pm - 3.30 pm</b>	do		do	do	SDL Anatomy	do	ECE Physio	do	
<b>3.30-5pm</b>	SPORTS		<b>AETCOM</b>	SGTPhysiology	SDL-Physiology	AN 22.3 ,22.4&22.5 Coronary circulation &IHD	PY5.4 &.5.5Abnormal ECG,Heart block,Myocardial Infarction	SPORTS	

**Day 100- 108**

	<b>Day 100</b>	<b>Day 101</b>	<b>Day 102</b>	<b>Day 103</b>	<b>Day 104</b>	<b>Day 105</b>	<b>Day 106</b>	<b>Day 107</b>	<b>Day 108</b>
	<b>30-03-20</b>	<b>31-03-20</b>	<b>01-04-20</b>	<b>02-04-20</b>	<b>03-04-20</b>	<b>04-04-20</b>	<b>05-04-20</b>	<b>06-04-20</b>	<b>07-04-20</b>
	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>
<b>9-10 am</b>	BI 6.3 Dis.of Nucleotide Met.	PY5.3 Cardiac Cycle	AN 24.1 Pleura	Py6.5 Physiology of deep sea diving, decompression sickness	AN 24.5 Blood supply and nerve supply of lungs	ECE		BI 7.2 Replication	PY5.7 Haemodynamics
<b>10-11 am</b>	PY6.4 Physiology of high altitude acclimatization	AN 22.7 Conducting system of heart	BI7.1 Structural org. of DNA	An 24.2 Microanatomy of lung	PY5.7 Haemodynamics	BI7.1 Structural org. of DNA		PY6.6 Pathophysiology of hypoxia,Oxygen therapy	AN 24.6 Trachea
<b>11-1pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN 22.2 Heart Int.feature	AN 25.7 , Xray	AN ,25.8 Barium swallow	AN 25.9 Surface marking Thorax	ECE Ana	Com Med		AN 50.1Vertebral column,General	AN 50.1 Vertebral column. Lumbar
<b>2.30 pm - 3.30 pm</b>	do	do	SDL Anatomy	do		do		do	do
<b>3.30-5pm</b>	<b>AETCOM</b>	SGT Physiology		AN 24.3 BP segment	SGT Physiology	SPORTS		<b>AETCOM</b>	SGT Physiology

**Day 109- 117**

	<b>Day 109</b>	<b>Day 110</b>	<b>Day 111</b>	<b>Day 112</b>	<b>Day 113</b>	<b>Day 114</b>	<b>Day 115</b>	<b>Day 116</b>	<b>Day 117</b>	
	<b>08-04-20</b>	<b>09-04-20</b>	<b>10-04-20</b>	<b>11-04-20</b>	<b>12-04-20</b>	<b>13-04-20</b>	<b>14-04-20</b>	<b>15-04-20</b>	<b>16-04-20</b>	
	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	
<b>9-10 am</b>	AN 25.2 Dev. Of Lungs ,pleura & heart(1)	PY6.6Dyspnoea, drowning,periodic breathing, cyanosis asphyxia	<b>Holiday</b>	ECE	<b>Holiday</b>	BI 7.2 Transcription	<b>Holiday</b>	AN 25.2 Dev. Of Lungs ,pleura & heart(4)	PY6.7 Principles of Lung function test & interpretation	
<b>10-11 am</b>	BI 7.2 Replication	AN 25.2 Dev. Of Lungs ,pleura & heart(2)		BI 7.2 Transcription		PY6.5 Principles of artificial respiration		BI 7.2 Translation	AN 25.2 Dev. Of Lungs ,pleura & heart(5)	
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>		<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN 50.1Vertebral column.Lumbar	AN 50.2Sacrum & pelvis		Com Med		AN 50.2Sacrum & pelvis		AN 50.3 Articulated Pelvis & sites of lumbar puncture	AN 50.3 Articulated Pelvis & sites of lumbar puncture	
<b>2.30 pm - 3.30 pm</b>	SDL Anatomy									SDL Anatomy
<b>3.30-5pm</b>	SDL- Biochemistry	AN 25.2 Dev. Of Lungs ,pleura & heart(3)		SPORTS		AETCOM		SDL- Biochemistry	AN 25.3 Foetal Circulation	



**Day 118-127**

	<b>Day 118</b>	<b>Day 119</b>	<b>Day 120</b>	<b>Day 121</b>	<b>Day 122</b>	<b>Day 123</b>	<b>Day 124</b>	<b>Day 125</b>	<b>Day 126</b>	<b>Day 127</b>
	<b>17-04-20</b>	<b>18-04-20</b>	<b>19-04-20</b>	<b>20-04-20</b>	<b>21-04-20</b>	<b>22-04-20</b>	<b>23-04-20</b>	<b>24-04-20</b>	<b>25-04-20</b>	<b>26-04-20</b>
	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>
<b>9-10 am</b>	AN 25.4 ASD etc	<b>ECE</b>		BI 7.2 DNA Repair	PY9 Regulation of HR & CO	AN 25.6 svc ivc dev.(1)	Control of respiration	AN 25.6 Coronary sinus dev.(4)	<b>ECE</b>	
<b>10-11 am</b>	PY9 Regulation of HR & CO	BI 7.2 Translation		Control of respiration	AN 25.5 Cong. Anomalies	BI 7.3 Gene Mutation	AN 25.6 Aortic Arch dev.(2)	PY5.8 Cardiovascular regulatory mech.	BI 7.3 Reg. of Gene Expression	
<b>11-1pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
<b>1.30-2.30pm</b>	ECE Ana	Com Med		AN 44.1 Planes of Abdomen	AN 44.4 Inguinal Canal	AN 44.3 Rectus Sheath	AN 44.5 Inguinal Hernia	ECE Ana	Com Med	
<b>2.30 pm - 3.30 pm</b>	SGT Physiology					SDL Anatomy		ECE Physiology		
<b>3.30-5pm</b>		SPORTS		<b>AETCOM</b>	SGT Physiology	SDL- Physiology	AN 25.6 Aortic Arch dev.(3)	PY6.6 Dyspnoea, cyanosis, Respiratory failure	SPORTS	

**Day 128-136**

	<b>Day 128</b>	<b>Day 129</b>	<b>Day 130</b>	<b>Day 131</b>	<b>Day 132</b>	<b>Day 133</b>	<b>Day 134</b>	<b>Day 135</b>	<b>Day 136</b>
	<b>27-04-20</b>	<b>28-04-20</b>	<b>29-04-20</b>	<b>30-04-20</b>	<b>01-05-20</b>	<b>02-05-20</b>	<b>03-05-20</b>	<b>04-05-20</b>	<b>05-05-20</b>
	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>
<b>9-10 am</b>	BI 7.3 Reg. of Gene Expression	PY5.9 Regulation of BP	AN 47.1 Greater sac lesser sac	PY4.2 Comp, secretion, function & regulation of Saliva & Gastric juice		ECE		BI 7.4 Recombinant Technique	PY5.9 Regulation of BP
<b>10-11 am</b>	PY4.1 Structure & characteristics of GI wall & neural control of GI function	AN 45.2 Lumbar plexus & post. Abdominal wall	BI 7.4 Recombinant Technique	AN 47.2 Peritoneal fold and pouches		BI 7.4 Recombinant Technique		PY4.2 Comp, secretion, function & regulation of Saliva & Gastric juice	AN 47.8 Renal vein IVC
<b>11-1pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN 45.2 Lumbar plexus & post. Abdominal wall	AN 45.2 ,47.9 Lumbar plexus & post. Abdominal wall +	AN 45.2 Lumbar plexus & post. Abdominal wall	AN 47.5 Major abdominal viscera in situ		Com Med		AN 47.5 liver 1	AN 47.5 liver 2
<b>2.30 pm - 3.30 pm</b>			SDL Anatomy						
<b>3.30-5pm</b>	<b>AETCOM</b>	SGT Physiology	SDL-Biochemistry	AN 47.8 Portal vein formation course tributaries		SPORTS		<b>AETCOM</b>	SGT Physiology

**Day 137-144**

	<b>Day 137</b>	<b>Day 138</b>	<b>Day 139</b>	<b>Day 140</b>	<b>Day 141</b>	<b>Day 142</b>	<b>Day 143</b>	<b>Day 144</b>
	<b>06-05-20</b>	<b>07-05-20</b>	<b>08-05-20</b>	<b>09-05-20</b>	<b>10-05-20</b>	<b>11-05-20</b>	<b>12-05-20</b>	<b>13-05-20</b>
	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>
<b>9-10 am</b>	AN 47.10 Portocaval Shunt and Anastomosis		AN 47.11 Portal hypertension- Haematemesis & Caput Medusae	ECE		BI7.5 Role of Xenobiotics	PY5,10 Regional circulation	AN 47.14 Diaphragmatic hernia
<b>10-11 am</b>	BI 7.4 PCR and Application		PY5,10 Regional circulation	BI 7.4 PCR and Application		PY4.2 Comp., secretion, funct. & regulation of Pancreatic & intestinal juices	AN 47.13 Thoracoabdominal Diaphragm	BI 7.6 Antioxidant
<b>11-1pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30- 2.30pm</b>	AN 47.5 stomach		ECE Ana	Comm.Med.		AN 47.5 DPS 1	AN 47.5 DPS 2	AN 47.5 small gut
<b>2.30 pm - 3.30 pm</b>	SDL Anatomy			do		do	do	SDL Anatomy
<b>3.30-5pm</b>	SDL- Biochemistry		SGT Physiology	SPORTS		<b>AETCOM</b>	SGT Physiology	SDL-Biochemistry

**Day 145-153**

	<b>Day 145</b>	<b>Day 146</b>	<b>Day 147</b>	<b>Day 148</b>	<b>Day 149</b>	<b>Day 150</b>	<b>Day 151</b>	<b>Day 152</b>	<b>Day 153</b>
	<b>14-05-20</b>	<b>15-05-20</b>	<b>16-05-20</b>	<b>17-05-20</b>	<b>18-05-20</b>	<b>19-05-20</b>	<b>20-05-20</b>	<b>21-05-20</b>	<b>22-05-20</b>
	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	<b>Sun</b>	<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>
<b>9-10 am</b>	PY4.7 Structure &function of Liver, bile & gall bladder	AN 52.6 Development of GI	<b>ECE</b>		BI 7.7 Oxidative Stress	PY5.11 Shock, syncope	AN 52.6 Development of GI	PY4.5 Sourc, function & regulation of GI hormones	AN 48.1, 49.1-49.4 Perineum and etc
<b>10-11 am</b>	AN 52.6 Development of GI	PY5,10 Regional circulation	BI 7.6 Antioxidant		PY4.5 Sourc,function & regulation of GI hormones	AN 52.6 Development of GI	BI 7.7 Oxidative Stress	AN 53.2 Bony pelvis and pelvic cavity	PY5.11 Pathophysiology of Heart failure
<b>11-1pm</b>	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)		SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN 47.5 large gut	ECE Ana	Comm.Med.		AN 47.5 caecum appendix	AN 47.5 rectum anal canal	AN 47.5 kidney	AN 46.1 Testis	ECE Ana
<b>2.30 pm - 3.30 pm</b>	do		do		do	do	SDL Anatomy	do	ECE Physiology
<b>3.30-5pm</b>	AN 52.6 Development of GI	SGT Physiology	SPORTS		<b>AETCOM</b>	SGT Physiology	SDL- Physiology	AN 53.3 True and false pelvis	PY4.9 PTIC ULCER DISEASE, Vomiting Diarrhoea, Hirschprung's ds

**Day 154-164**

	Day 154	Day 155	Day 156	Day 157	Day 158	Day 159	Day 160	Day 161	Day 162	Day 163	Day 164
	23-05-20	24-05-20	25-05-20	26-05-20	27-05-20	28-05-20	29-05-20	30-05-20	31-05-20	01-06-20	02-06-20
	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue
<b>9-10 am</b>	ECE		BI 8.2 Types and causes of PEM	PY9.1 Sex differentiation & determination	AN 49.1-49.4 Perineum and etc	PY4.3 GI movement & its regulation	AN 52.7 Urinary Sys. Dev	ECE		BI9.1 Component of ECM	PY9.2 Physiology Of puberty & adolescence
<b>10-11 am</b>	BI 8.1 Dietary Components of Nutrition		PY4.3 GI movement & its regulation	AN 49.1-49.4 Perineum and etc	BI8.3 Diet in DM, CAD, Pregnancy	AN 48.4 Sacral Plexus	PY9.1 Sex differentiation & determination	BI8.4 + BI 8.5 Obesity and Nutrition. Imp. Of Veg. and Fruits		PY4.6 Gut-Brain axis	AN 52.7 Urinary Sys. Dev
<b>11-1pm</b>	SGT/Tutorial-3 batches (Ana/Phy/Bio)		SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)		SGT/Tutorial-3 batches (Ana/Phy/Bio)	SGT/Tutorial-3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	LUNCH		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH		LUNCH	LUNCH
<b>1.30-2.30pm</b>	Comm.Med.		AN 46.2, Epididymis and penis	AN 46.3 Epididymis and penis	AN 47.5 Male composite	AN 47.5 Female composite	ECE Ana	Comm.Med.		AN 47.5 Female composite	AN 55.1 SM Abdomen
<b>2.30 pm - 3.30 pm</b>	do		do	do	SDL Anatomy	do		do		do	do
<b>3.30-5pm</b>	SPORTS		AETCOM	SGT Physiology	SDL-Biochemistry	AN 52.7 Urinary Sys. Dev	SGT Physiology	SPORTS		AETCOM	SGT Physiology

**Day 165-175**

	Day 165	Day 166	Day 167	Day 168	Day 169 07-06-20 Sun	Day 170	Day 171	Day 172	Day 173	Day 174	Day 175
	03-06-20	04-06-20	05-06-20	06-06-20		08-06-20	09-06-20	10-06-20	11-06-20	12-06-20	13-06-20
	Wed	Thu	Fri	Sat		Mon	Tue	Wed	Thu	Fri	Sat
<b>9-10 am</b>	AN 52.7 Urinary Sys. Dev	PY5.3 Defecation reflex & role of dietary fibres	AN 52.8 Reproductive system dev.	ECE			BI 10.1 Oncogenesis	PY9.3 Steps of Spermatogenesis	AN 52.8 Reproductive system dev.	PY7.1 functional anatomy of kidney	AN 54.2 Contrast Xray Abdomen
<b>10-11 am</b>	BI9.2 ECM in Health and Diseases	AN 52.8 Reproductive system dev.	PY9.3 Structural organisation of male reproductive System	BI9.3 Protein targetting and sorting		PY4.8 Pancreatic & liver function test & Jaundice	AN 52.8 Reproductive system dev.	BI 10.1 Oncogenesis	AN 54.1 Xray Abdomen	PY9.3 Action & fate of male gonadal hormone	BI10.2 Tumour Marker and Cancer Therapy
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	LUNCH	LUNCH	LUNCH	LUNCH		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
<b>1.30-2.30pm</b>	AN 55.2 SM Abdomen	AN 14.1 hip bone 1	ECE Ana	Comm.Med.		AN 14.1 hip bone 2	AN 14.1 Femur patella 1	AN 14.1 femur patella 2	AN 14.1 tibia	ECE Ana	Comm.Med.
<b>2.30 pm - 3.30 pm</b>	SDL Anatomy	Do		do		do	do	SDL Anatomy			do
<b>3.30-5pm</b>	SDL- Biochemistry	AN 52.8 Reproductive system dev.	SGT Physiology	SPORTS		AETCOM	SGT Physiology	SDL- Biochemistry	AN 54.2 Contrast Xray Abdomen	SGT Physiology	SPORTS

### Day 176-186

		Day 177	Day 178	Day 179	Day 180	Day 181	Day 182		Day 184	Day 185	Day 186	
		15-06-20	16-06-20	17-06-20	18-06-20	19-06-20	20-06-20		22-06-20	23-06-20	24-06-20	
		Mon	Tue	Wed	Thu	Fri	Sat		Mon	Tue	Wed	
9-10 am	Day 176 14-06-20 Sun	BI 10.3+BI 10.4 Components of Immune Sys and Innate and Adaptive Immunity	PY9.3 Abnormalities of Male reproductive System	AN 15.1 nerves etc ant thigh-femoral sheath	PY7.4 GFR, its measure, concept of clearance	AN 15.3 femoral triangle, hernia	ECE	Day 183 21-06-20 Sun	B16.11 Porphyrin Metabolism and Related Disorder	PY9.4 Ovarian & uterine chgn during menses & hormo	AN 16.3 trendelenbergs sign	
10-1 pm		PY7.1 functional anatomy of kidney including peculiarities & measurement of renal circulation	AN 14.3 Ossification lower femur upper tibia	BI 10.5 Antigens and Vaccine Dev.	AN 15.1 nerves etc ant thigh-femoral sheath	PY9.4 Structural organisation Female reproductisystem	BI16.14 Function Tests involving Kidney, Liver, Thyroid and Adrenal Glands		PY7.4 GFR, its measure, concept of clearance	AN 17.1 hip jt	Revision Class of Biochemistry	
11-12 noon		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)	
1-1.30pm		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH		LUNCH	LUNCH	LUNCH	LUNCH
1.30-2.30pm		AN 14.1 fibula	AN 14.4 Articulated foot	AN 14.4 Articulated foot	AN 15.1 Anterior thigh	ECE Ana	Comm.Med.		AN 15.2 ,15.3 Femoral Triangle	AN 15.5 Adductor canal	AN 15.5 gluteal region	
2.30 pm - 3.30 pm				SDL Anatomy		ECE Physiology					SDL Anatomy	
3.30-5pm		AETCOM	SGT Physiology	SDL- Physiology	AN 15.2 muscles etc ant thigh-	PY9.8 Pregnancy & related problems	SPORTS		AETCOM	SGT Physiology	SDL- Biochemistry	

### Day 187-197

	Day 187	Day 188	Day 189	Day 190	Day 191	Day 192	Day 193	Day 194	Day 195	Day 196	Day 197
	25-06-20	26-06-20	27-06-20	28-06-20	29-06-20	30-06-20	01-07-20	02-07-20	03-07-20	04-07-20	05-07-20
	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun
<b>9-10 am</b>	PY7.2 JG ApparatusTG feedback, Renin-Ag system	AN 17.2, 17.3 fracture neck femur hip replacement	ECE			PY9.8 Fert, implantation, pregnancy changes placenta, fetopl unit.	AN 18.4 knee joint	PY7.3 Mechanism of formation of urine - tubular function	AN 19.3 peripheral heart		
<b>10-11 am</b>	AN 16.2 sciatic nerve in back of thigh	PY9.4 Function, secretion & regulation of ovarian hormones	Revision Class of Biochemistry		PY7.3 Mechanism of formation of urine - tubular function	AN 18.4 knee joint		AN 18.5 knee joint locking unlocking	PY9.8 Pregnancy, Lactation, Pregnancy changes		
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	
<b>1-1.30pm</b>	LUNCH	LUNCH	LUNCH		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
<b>1.30-2.30pm</b>	AN 15.5 gluteal region	ECE Ana	Comm.Med.		AN 16.4, 16.5 back of thigh	AN 16.6 popliteal fossa	AN 18.1 A/I compt. Leg	AN 18.2 A/I compt. Leg	ECE Ana	Comm.Med.	
<b>2.30 pm - 3.30 pm</b>		SGT Physiology							SDL Anatomy		
<b>3.30-5pm</b>			AN 17.2, 17.3 fracture neck femur hip replacement	SPORTS	AETCOM	SGT Physiology	SDL-Biochemistry	AN 19.1 back of leg	SGT Physiology	SPORTS	



**Day 198-208**

	Day 198	Day 199	Day 200	Day 201	Day 202	Day 203	Day 204	Day 205	Day 206	Day 207	Day 208
	06-07-20	07-07-20	08-07-20	09-07-20	10-07-20	11-07-20		13-07-20	14-07-20	15-07-20	16-07-20
	Mon	Tue	Wed	Thu	Fri	Sat		Mon	Tue	Wed	Thu
<b>9-10 am</b>		PY9.6 &9.7 Contraception & effect of removal of Gonads	AN 19.6 Arch of foot	PY7.3 Mechanism of formation of urine - tubular function	AN 20.3 veins lower limb				PY7.4 Regulation of fluid-Electrolyte balance	AN 20.5 Varicose vein and DVT	PY7.4 Regulation of acid-base balance
<b>10-11 am</b>	PY7.3 Mechanism of formation of urine - tubular function	AN 19.5 Arch of foot		AN 20.1 Ankle joint	Py9.11&9.12 Menopause & Infertility &IVF		<b>12-07-20</b>	PY7.3 Mechanism of concentrating &diluting urine	AN 20.3 lymphatics lower limb	AN 20.2 Subtalar and transverse tarsal joint	
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	<b>Sun</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
<b>1.30-2.30pm</b>	AN 18.4 lig. Of knee joint	AN 19.1 back of leg	AN 19.2 back of leg contd.	AN 20.7 surface marking infex	ECE Ana	Comm.Med.		AN 20.9 important bony landmarks infex	Revision	Revision	Revision
<b>2.30 pm - 3.30 pm</b>			SDL Anatomy		SDL Anatomy						
<b>3.30-5pm</b>	<b>AETCOM</b>	SGT Physiology	SDL- Biochemistry	AN 20.3 dermatomes veins lower limb	SGT Physiology	SPORTS		<b>AETCOM</b>	SGT Physiology	SDL- Physiology	AN 20.3 dermatomes veins lower limb

**Day 209-217**

	<b>Day 209</b>	<b>Day 210</b>	<b>Day 211 19-07-20 Sun</b>	<b>Day 212</b>	<b>Day 213</b>	<b>Day 214</b>	<b>Day 215</b>	<b>Day 216</b>	<b>Day 217</b>	<b>3rd IA (27th July to 10th August 2020)</b>
	<b>17-07-20</b>	<b>18-07-20</b>		<b>20-07-20</b>	<b>21-07-20</b>	<b>22-07-20</b>	<b>23-07-20</b>	<b>24-07-20</b>	<b>25-07-20</b>	
	<b>Fri</b>	<b>Sat</b>		<b>Mon</b>	<b>Tue</b>	<b>Wed</b>	<b>Thu</b>	<b>Fri</b>	<b>Sat</b>	
<b>9-10 am</b>						PY7.7Artificial kidney, Dialysis, Renal transplant		PY7.7Artificial kidney, Dialysis, Renal transplant		
<b>10-11 am</b>	PY7.6 Innervation of bladder, micturition reflex, abnormalities			PY7.6 Innervation of bladder, micturition reflex, abnormalities				PY7.8 & .9 Renal function test, cystometry, cystometrogram		
<b>11-1 pm</b>	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial - 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)	SGT/Tutorial- 3 batches (Ana/Phy/Bio)		SGT/Tutorial- 3 batches (Ana/Phy/Bio)	
<b>1-1.30pm</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
<b>1.30-2.30pm</b>	ECE Ana							ECE Ana		
<b>2.30 pm - 3.30 pm</b>	ECE Physiology	Comm.Med.				SDL Anatomy			Comm.Med.	
<b>3.30-5pm</b>	PY 7.7 Renal failure, Dialysis, transplant	SPORTS		AETCOM	SGT Physiology	SDL- Biochemistry		SGT Physiology	SPORTS	

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