ALLURI SITARAMA RAJU ACADEMY OF MEDICAL SCIENCES, ELURU

I MBBS – ACADEMIC TIME-TABLE FOR THE YEAR 2019 - 20

<table>
<tr><th>Day</th><th>8-9AM</th><th>9-10AM</th><th>10-11 AM</th><th>11AM-1.00 PM</th><th>1-2PM</th><th>2-4PM</th></tr>
<tr><td rowspan="2">Day 1
MONDAY</td><td rowspan="2">Physiology lecture</td><td rowspan="2">Anatomy –SDL</td><td rowspan="2">Anatomy
Didactic lecture</td><td rowspan="2">Anatomy dissection</td><td rowspan="7">Lunch break</td><td>Practical’s- Batches A,B,C</td></tr>
<tr><td>Anatomy -</td></tr>
<tr><td>Day 2
TUESDAY</td><td>Anatomy
Didactic lecture</td><td>Biochemistry
lecture</td><td>Physiology
Didactic lecture</td><td>Anatomy dissection</td><td>Physiology</td></tr>
<tr><td>Day 3
WEDNESDAY</td><td>Anatomy
Didactic lecture</td><td>Physiology
SGD/Tutorials</td><td>Physiology
SGD/Tutorials</td><td>Anatomy dissection</td><td>Biochemistry</td></tr>
<tr><td>Day 4
THURSDAY</td><td>Biochemistry
Didactic lecture</td><td>Physiology Didactic
lecture/SGD</td><td>Physiology Didactic
lecture/SGD</td><td>Assessment/ AETCOM
/classes</td><td>Anatomy –SGD/Tutorials</td></tr>
<tr><td>Day 5
FRIDAY</td><td>Physiology Didactic
lecture</td><td>Anatomy lecture</td><td colspan="2">ECE
1st week-AN, 2nd week-PY, 3rd week-BI</td><td>Physiology -SGD</td></tr>
<tr><td rowspan="2">Day 6
SATURDAY</td><td rowspan="2">Sports/
Extracurricular
activity</td><td>Physiology SDL</td><td rowspan="2">Anatomy Lecture</td><td rowspan="2">CM/AETCOM</td><td rowspan="2">Biochemistry-SGD/Tutorials</td></tr>
<tr><td>/Biochemistry SDL</td></tr>
<tr><td colspan="7">Abbreviations
DL: didactic lecture , SDL: self -directed learning, SGD: small group discussion, ECE: early clinical exposure, VI-vertical integration, HI- horizontal integration
Anatomy Biochemistry Physiology</td></tr>
</table>

Timeline

Month	Anatomy	Physiology	Biochemistry	Anatomy	Physiology	Biochemistry
				Horizontal integration –Temporal coordination		
August	Foundation course					
September October	General Anatomy Upper limb Thorax	General Physiology Hematology, Immunology Nerve &muscle physiology CVS Physiology	Basic Biochemistry, Proteins structure function relationship, Hemoglobin metabolism, Iron metabolism, Vitamin B12, Folic acid, Immunology, Enzymes, Isoenzymes, Lipid metabolism		Hematology	Hemoglobin Metabolism, Iron metabolim
					Immunology	Immunology
				Thorax	CVS Physiology Respiratory Physiology	Lipid metabolism Isoenzymes
November December	Thorax Abdomen	CVS Physiology Respiratory Physiology Gastro-intestinal Physiology Renal physiology	Lipid metabolism, Biological oxidation Carbohydrate chemistry, Digestion & absorption, Carbohydrate metabolism Liver- PEM, Jaundice, LFT, Vitamin K, Renal- RFT,	Abdomen	Gastro-intestinal Physiology	Digestion & absorption, Carbohydrate metabolism , Liver-PEM, Jaundice, LFT
				Abdomen	Renal physiology	RFT
January February	Abdomen Head & Neck	Renal physiology Neuro physiology	Water electrolyte and acid base balance, Minerals-Sodium, Potassium, Chloride, Vitamins –B1,B2,B3,B5,B6,B7 Protein metabolism Integration of metabolism	Abdomen	Renal physiology	Water electrolyte and acid base balance, Minerals-Sodium, Potassium, Chloride

March **April**	Head & Neck Neuroanatomy	Neuro physiology	Minerals-Cu,Zn,Fl,Se,I_2 Obesity,Diet, Vitamin A Nucleotide chemistry Nucleic acid metabolism Molecular biology	Head & Neck Neuroanatomy	Neuro physiology	Vitamin A
May	Vacation					
June **July**	Neuroanatomy Genetics Lower limb	Endocrine Physiology Reproductive Physiology	Molecular biology Cancer, Blood glucose regulation, DM, Diet, Thyroid and adrenal function tests Minerals-Calcium &phosphorus metabolism, Vitamin D metabolism, Protein targeting &sorting, ECM, Vitamin C metabolism, Xenobiotics, antioxidants, Vitamin E, Diet	Neuroanatomy Genetics	Endocrine Physiology	Molecular biology Thyroid function tests Adrenal function tests Calcium &phosphorus metabolism, Vitamin D

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Sept Week 1	Day 1 MONDAY 2.09.19	PY1.1 MAMMALIAN CELL 1	AN – SDL 1.2, 2.1 – Bone 1	AN 2.2, 2.3 – Bone contd 1	AN 1.1 – Anatomical terms, position etc. 1	Lunch break	Practicals -Batches A,B,C AN 4.3, 4 –**VI - Dermatology** - Superficial and deep fasciae 2
	Day 2 TUESDAY 3.09.19	AN 2.2, 2.3 – Bone contd 2	BI 1.1-DL**HI-PY**Molecular and functional organization of a cell 1	PY 1.2 HOMEOSTASIS 2	AN 2.5, 2.6 – Joints, types, examples 3		PY 2.11 ESTIMATION OF R.B.C.COUNT V.INT WITH PATHOLOGY 2
	Day 3 WEDNESDAY 4.09.19	AN 2.4 - **VI - Ortho**- Cartilage 3	PY 1.1MAMMALIAN CELL PY 1.2HOMEOSTASIS 2		AN 4.1, 2, 5 –**VI - Dermatology** - Skin and its appendages 4		BI11.1 Laboratory apparatus and equipments in biochemistry 2
	Day 4 THURSDAY 5.09.19	BI 1.1 –DL SubcellularComponents 2	PY 1.6 BODY FLUIDS PY1.7 PH&BUFFER SYSTEM 3	PY1.3 CYTOSKELETON 4	Assessment–AN -2 Written/ Viva voce/MCQ's		AN - SGD – 5.1, 2, 3 – **VI - Pathology** - Blood vessels - 5
	Day 5 FRIDAY 6.09.19	PY 1.3 INTERCELLULAR COMMUNICAION 5	AN 5.4 to 5.8 –**VI - GM**- Blood vessels etc. Contd 4	ECE–AN 3 Visit to Hospital, its orientation			PY 1.5 TRANSPORT MECHANISM 2
	Day 6 SATURDAY 7.09.19	Sports/ Extracurricular activity 1	py1.1 MECHANISMS OF MEMBRANE TRANSPORT 1	AN - 6.1, 2, 3 –**VI - Gen. Surg. -**Lymphatic system 5	CM1.1-DL&SGD 2 Define public Health Describe about changing concepts of public health		BI5.1 –SGD Structural organization of proteins. 4

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Sept Week 2	**Day 1 MONDAY 9.09.19**	PY 1.5 TRANSPORT MECHANISM 6	AN – SDL 7.1, 2, 3, 4, 5 – Nervous system 2	AN 7.6, 7, 8 –**VI - GM** - Nervous system contd. 6	AN 8.1 to 8.6 – Scapula demonstration 6	Lunch break	Practicals -Batches A,B,C AN 8.1 to 8.6 – **VI – Ortho** Humerus, radius demonstration 7
	Day 2 TUESDAY 10.09.19	AN 8.1 to 8.6 – Clavicle demonstration 7	BI5.2- DL Structure-function relationships of proteins, hemoglobin Myoglobin 3	PY 1.4 APOPTOSIS V .INT WITH PATHOLOGY 7	8.1 to 8.6 – Ulna, bones of the hand demonstration 8		PY 2.11 REVISION RBC COUNT V.INT WITH PATHOLOGY 4
	Day 3 WEDNESDAY 11.09.19	AN 9.1 – Pectoral region 8	PY 1.5 TRANSPORT MECHANISM 4		AN Dissection - 9.1, 2, 3 – Pectoral region, breast 9		BI11.6 Principles of colorimetry 6
	Day 4 THURSDAY 12.09.19	. BI5.2- DL**HI-PY** Structure-function relationships of proteins, Albumin, globulins 4	PY 2.1 BLOOD COMPOSITION 8	PY2.2 PLASMA PROTEINS 9	Assessment –PY Written/ Viva voce/MCQ's 4		AN - SGD 10.1 to 10.7 – Boundaries and contents of axilla 10
	Day 5 FRIDAY 13.09.19	PY 2.4 HAEMOPOIESIS, ERYTHROPOIESIS & REGULATION 10	AN 9.2, 3 -**VI - Gen . Surg.**-Breast 9	ECE – PY 3 VISIT TO CENTRAL LAB TO STUDY HEMATOLOGY ANALYZER 3			PY1.8 -RESTING MEMBRANE POTENTIAL PY1.8-ACTION POTENTIAL 4
	Day 6 SATURDAY 14.09.19	Sports/ Extracurricular activity 2	PY 2.5 CLINICAL CARE AND RESEARCH 2	AN 10.1, 2 – Boundaries and contents (vessels) of axilla 10	CM1.2-DL&SGD 4 Define Health Describe about changing concepts of health		BI6.12-SGD Major types of haemoglobin and its derivatives found in the body and their physiological relevance 8

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Sept Week 3	**Day 1 MONDAY 16.09.19**	PY 2.6 GRANULOPOIESIS 11	AN – SDL 10.4 – Axillary lymph nodes 3	AN 10.3, 5, 6 – **VI - Gen. Surg**. - Brachial plexus 11	AN Dissection 10.1 to 10.7 – Boundaries and contents of axilla 11	Lunch break	Practicals -Batches A,B,C AN 65.1, 2, 66.1, 2 – Hist – Epithelium, Connective tissue 12
	Day 2 TUESDAY 17.09.19	AN 76.1, 2 – Gen. Embryology, Gametogeneses 12	BI6.12-DL**VI-IM,PA** Major types of haemoglobin and its derivatives, their pathological relevance &hemoglobinopathies 5	PY 2.4 HAEMOPOIESIS, ERYTHROPOIESIS & REGULATION 12	AN Dissection 10.1 to 10.7 – Boundaries and contents of axilla 13		PY 2.11 ESTIMATION OF TOTAL LEUCOCYTE COUNT V.INT WITH PATHOLOGY 6
	Day 3 WEDNESDAY 18.09.19	AN 10.8, 9 – Trapezius, latissimus dorsi, triangle of auscultation 13	PY 2.4 HAEMOPOIESIS 6		AN Dissection 10.8, 9 – Dissection of the back 14		BI11.8 Demonstrate estimation of serum proteins 10
	Day 4 THURSDAY 19.09.19	BI6.11-DL**HI -PY** Functions of haem in the body and metabolism of porphyrin 6	PY 2.3 HAEMOGLOBIN JAUNDICE 13	PY 2.5 ANAEMIAS AND JAUNDICE V.INT PATHOLOGY 14	Assessment –BI Written/ Viva voce/MCQ's 6		AN - SGD 10.10, 11 – Shoulder region 15
	Day 5 FRIDAY 20.09.19	PY 2.7 PLATELETS-2 15	AN 10.10, 10.11 – Deltoid, rotator cuff, serratus anterior, 10.13 – Axillary nerve 14	ECE-BI 3 Ward GM/Pead/Case study of Anemia/hemoglobinopathy			PY 2.8 HAEMOSTASIS V.INT PATHOLOGY 6
	Day 6 SATURDAY 21.09.19	Sports/ Extracurricular activity3	BI6.11-SDL-2 Metabolism of Heme synthesis	AN 77.1 to 77.6 – Menstrual, ovarian cycles, applied aspects 15	AETCOM -2		BI6.9- SGD **VI- GM** Functions of iron and its metabolism and Disorders of iron metabolism 12

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Sept Week 4	**Day 1 MONDAY 23.09.19**	PY 2.8 ANTICOAGULANTS 16	AN – SDL1 1,13 quadrangular and triangular spaces 4	AN 65.1 Hist– Epithelium 16	AN Dissection10.10, 11, 13 – Shoulder region 16	Lunch break	Practicals -Batches A,B,C AN 67.1 to 68.3– Hist – muscle,Nervous tissue (neuron, peripheral nerve, ganglia) 17
	Day 2 TUESDAY 24.09.19	AN 10.12 – Shoulder joint 17	BI6.5-DL **VI –IM** Biochemical role and deficiency of vitamins B12 , folic Acid 7	PY 2.9 BLOOD GROUPS 17	AN Dissection 10.12 – **VI - Ortho**- Shoulder joint 18		PY 2.11 ESTIMATION OF TOTAL LEUCOCYTE COUNT V.INT WITH PATHOLOGY 8
	Day 3 WEDNESDAY 25.09.19	AN 11.1, 2 – Upper arm 18	PY 2.8 HAEMOSTASIS 8		AN Dissection 11.1, 2 – Upper arm 19		BI11.16 Observe the use of ELISA 14
	Day 4 THURSDAY 26.09.19	BI10.3 –DL**HI-PY** Cellular and components of the immune system 8	PY 2.9 BLOOD GROUPS 18	PY 2.9 BLOOD TRANSFUSION AND CLINICAL ASPECT 19	PY PY2.10 IMMUNITY 20		AN - SGD 11.1, 2 – Upper arm 20
	Day 5 FRIDAY 27.09.19	PY2.10 IMMUNITY 20	AN 11.3, 4 – **VI - Gen. Surg**. - Radial nerve, cubital veins 19	BI10.3 –SDL-3 Humoral components of the immune system	PY 3.1 NEURON&NEUROGLIA,CYTOKINES INT ANATOMY 22		PY 3.2, 3.3 TYPES,FUNCTIONS PROPERTIES OF NERVE FIBRES,PY 3.3 DEGENERATION &REGENERATION INT GEN MEDICINE 8
	Day 6 SATURDAY 28.09.19	Sports/ Extracurricular activity 4	PY 3.9 RESEARCH 4	AN 11.5, 6 – Cubital fossa, anastomoses around elbow joint 20	CM1.2-DL&SGD 6 Describe about dimensions of health		BI10.3 –SGD **HI-PY** Types and structure of antibody BI10.4 Innate and adaptive immune responses 16

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Sept-Oct Week 5	Day 1 Monday 30.09.19	PY 3.4NEURO MUSCULAR JUNCTION INT ANAESTHESIOLOGY 21	AN – SDL 11.5 cubital fossa 5	AN 77.1 to 77.6 – Menstrual, ovarian cycles, applied aspects II 21	AN Dissection 11.5 – Cubital fossa 21	Lunch break	**Practicals -Batches A,B,C** AN 71.1, 2 – Hist – Bone, cartilage 22
	Day 2 Tuesday 1.10.19	AN 12.1 – Muscles of the front of the forearm 22	BI10.4 –DL Self/non-self recognition and the central role of T-helper cells in immune responses. 9	PY 3.5 NEUROMUSCULAR BLOCKING AGENTS INT ANAESTHESIOLOGY AND PHARMACOLOGY 22	AN Dissection 12.1 – Muscles of the front of the forearm AN12.2 – Nerves and vessels of the front of the forearm theory 23		PY 2.11 ESTIMATION OF RETICULOCYTE COUNT AND PLATELET COUNT V.INT WITH PATHOLOGY 10 BI11.16 Observe techniques of immunodiffusion 18
	Day 3 Wednesday 2.10.19	**GANDHI JAYANTHI**					
	Day 4 Thursday 3.10.19	BI10.5 –DL**VI- PE, MI** Antigens and concepts involved in vaccine development. 10	PY 3.6 MYASTHENIA GRAVIS V INT PATHOLOGY 23	PY 3.7 TYPES ,STRUCTURE OF MUSCLE FIBRE H INT ANATOMY 24	**Practicals -Batches A,B,C** **Practicals -Batches A,B,C** **Practicals -Batches A,B,C**		AN - SGD - 12.2 – Nerves and vessels of the front of the forearm 24
	Day 5 Friday 4.10.19	PY 3.8 PROPERTIES OF MUSCLE FIBRES 25	AN12.2 – Nerves and vessels of the front of the forearm 23	ECE –AN 6 1. Carcinoma breast (or the like) - palpation of axillary lymph nodes			PY 3.3 PY 3.5 NEURO MUSCULAR BLOCKING AGENTS DEGENERATION AND REGENERATION IN NERVE FIBRES 10
	Day 6 Saturday 5.10.19	Sports/ Extracurricular activity 5	BI2.1 –SDL 4 Fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co-factors	AN 12.5, 6 – Intrinsic muscles of the hand 24	CM 1.2-DL&SGD 8 Define concepts of wellbeing Describe about various concepts of wellbeing		BI 2.1 –SGD Classes of IUBMB nomenclature BI 2.2 - Demo Observe the estimation of SGOT & SGPT 20

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Oct Week 6	Day 1 MONDAY 7.10.19	**DASARA**				Lunch break	**DASARA**
	Day 2 TUESDAY 8.10.19	**DASARA**					**DASARA**
	Day 3 WEDNESDAY 9.10.19	AN 12.7, 8 – Vessels and nerves of the hand 25	PY 3.5 NMJ 10	PY 3.5 NMJ 10	AN - Dissection - 12.5 to 12.10– Palm of the hand 25		**Practical's- Batches A,B,C - Revision** **Practical's- Batches A,B,C - Revision** **Practical's- Batches A,B,C - Revision**
	Day 4 THURSDAY 10.10.19	BI 2.3 -DL Enzyme kinetics 11	PY 3.8 PROPERTIES OF MUSCLE FIBRES 26&27		BI 2.3 DL Factors affecting enzyme activity 12		AN - SGD - 12.5 to 12.10– Palm of the hand 26
	Day 5 FRIDAY 11.10.19	PY 3.8 ACTION POTENTIAL OF SKELETAL SMOOTH &CARDIAC 28	AN 12.3, 4, 10 – **VI - Gen. Surg.** - Flexor retinaculum, carpal tunnel syndrome, Fibrous flexor sheaths, fascial spaces of the palm 26	ECE –PY 6 VISIT TO BLOOD BANK 6			PY 3.8 ACTION POTENTIAL OF SKELETAL SMOOTH &CARDIAC 12
	Day 6 SATURDAY 12.10.19	Sports/ Extracurricular activity 6	PY 3.11 ENERGY SOURCE METABOLISM H.INT BIOCHEMISTRY 5	AN 78.1 to 78.5 – Second week of development 27	CM1.2-DL&SGD 10 Describe about spectrum of health. Describe about various determinants of health		BI2.3-SGD Enzyme inhibition Enzyme Regulation 24

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Oct Week 7	Day 1 MONDAY 14.10.19	PY 3.9 MOL.BASIS OF MUSCLE CONTRACTION 29	AN – SDL 12.1 pronation and supination 6	AN 78.1 to 78.5 – Second week of development II 28	AN - Dissection - 12.5 to 12.10– Palm of the hand 27	Lunch break	Practical's- Batches A,B,C AN 69.1, 2, 3, 70.2 – Hist – Blood vessels, lymphoid tissues 28
	Day 2 TUESDAY 15.10.19	AN 78.1 to 78.5 – Second week of development II 29	BI 2.3 -DL Mechanism of action of enzymes 13	PY 3.9 MOL.BASIS OF MUSCLE CONTRACTION 30	AN - Dissection - 12.5 to 12.10– Palm of the hand 29		PY 2.11 ESTIMATION OF DLC V.INT WITH PATHOLOGY 12
	Day 3 WEDNESDAY 16.10.19	AN - 12.5 to 12.10– Vessels of the Palm of the hand 30	PY 3.9 MOL.BASIS OF MUSCLE CONTRACTION 12		AN - Dissection - 12.11 to 12.15 – Back of the forearm, dorsum of the hand30		BI11.13 & BI2.2 Estimation of SGOT &SGPT 26
	Day 4 THURSDAY 17.10.19	BI 2.4-DL**VI – IM,PA** Enzyme inhibitors as poisons and drugs and as therapeutic enzymes 14	PY 3.10 MODE OF MUSCLE CONTRACTION PY 3.11 GRADATION OF MUSCULAR ACTIVITY V.INT GEN MEDICINE 31 &32		Assessment AN- 8		AN - SGD - 12.11 to 12.15 – Back of the forearm, dorsum of the hand 31
	Day 5 FRIDAY 18.10.19	PY 3.17 STRENGTH DURATION CURVE 33	AN 12.11 – Muscles of the back of the forearm, Extensor retinaculum, extensor expansions 31	ECE –BI 6 Central Lab- Process from collection to reporting			PY 5.1 FUNCTIONAL ANATOMY OF THE HEART ,CONDUCTING SYSTEM H.INT ANATOMY 16
	Day 6 SATURDAY 19.10.19	Sports/ Extracurricular activity 7	BI 2.7 –SDL-5 Isoenzymes and their clinical significance	AN 79.1 to 79.6 – Third to eighth week of development 32	AETCOM -4		BI2.5, BI 2.6 & BI 2.7-SGD **VI-IM,PA** Enzyme-based Assays , clinical utility & interpretation of various enzymes as markers of pathological conditions 28

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Oct Week 8	Day 1 MONDAY 21.10.19	PY 5.2 PROPERTIES OF CARDIAC MUSCLE 34	AN – SDL 12.10 palmar spaces 7	AN 12.12, 13- Vessels and nerves of the back of the forearm, wrist drop 33	AN - Dissection - 12.11 to 12.15 – Back of the forearm, dorsum of the hand 32	Lunch break	Practical's- Batches A,B,C AN 13.5 – Radiology of the upper limb 33
	Day 2 TUESDAY 22.10.19	AN 13.1, 2 – Dermatomes, veins of the upper limb, 13.4, Joints of the clavicle 34	BI4.1 –DL Main Classes of lipids and theirmajor functions. 15	PY 5.3 CARDIAC CYCLE 35	AN Dissection 12.11 to 12.15 – **VI - Gen. Surg**. - Back of the forearm, dorsum of the hand 34		PY 2.11 DLC REVISION 16
	Day 3 WEDNESDAY 23.10.19	AN 13.3, 4 – Joints of the forearm and hand 35	PY 5.3 CARDIAC CYCLE PY 5.7 HAEMODYNAMICS 14		AN Dissection 13.3, 4 – Joints of the forearm and hand 35		BI11.14 Estimation of alkaline phosphatase 30
	Day 4 THURSDAY 24.10.19	BI4.2-DL**VI-IM** Metabolism of triglycerides 16	PY 5.4 GEN,COND OF CARDIAC IMPULSE 36	PY 5.4 GEN,COND OF CARDIAC IMPULSE 37	Assessment PY 10		AN - SGD 13.6, 7, 8 - Surface anatomy, development of the upper limb 36
	Day 5 FRIDAY 25.10.19	PY 5.9 BLOOD PRESSURE 38	AN 79.1 to 79.6 – Third to eighth week of development 36	PY 11.4 EFFECT OF PHYSICAL TRAINING 39	AETCOM 6		PY 5.9 REGULATION OF BLOOD PRESSURE 18
	Day 6 SATURDAY 26.10.19	Sports/ Extracurricular activity 8	PY 5.8 CARDIOVASCULAR REGULATORY MECHANISMS 6	AN 79.1 to 79.6 – Third to eighth week of development 37	CM1.3 DL&SGD 12 Describe about various concepts of disease. Describe about concepts of causation		BI4.2-SGD **VI-IM** Metabolism of cholesterol 32

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Oct-Nov Week 9	Day 1 MONDAY 28.10.19	PY 5.11 PHYSIOGY OF SHOCK 40	Anatomy –SDL – 21.1 – Sternum 38	AN 21.1 - Sternum demonstration in batches 38	AN 21.1, 21.2, 21.3 – Ribs demonstration in batches, thoracic inlet 37	Lunch break	Practical's- Batches A,B,C AN 70.1, 2 – Hist – Lymphoid tissue 38
	Day 2 TUESDAY 29.10.19	AN 70.1, 2 – Hist – Lymphoid tissue 39	BI4.4-DL**HI-AN,PY** Structure and functions of lipoproteins, interrelations & relations with atherosclerosis 17	PY 5.11 PHYSIOLOGY OF SYNCOPE AND HEART FAILURE 41	AN Dissection 21.1 to 21.7 - Walls of the thorax 39		PY 2.13 RETICULOCYTE AND PLATELET COUNT V.INT WITH PATHOLOGY 18
	Day 3 WEDNESDAY 30.1019	AN 21.4, 5 ,7 – Intercostal muscles and nerves 40	REGULATION OF HR CO 16		AN Dissection 21.1 to 21.7 - Walls of the thorax 40		BI11.10 -34 Estimation of triglycerides 34
	Day 4 THURSDAY 31.10.19	BI4.3-DL**VI –IM HI-PY.** Lipoprotein metabolism & associated disorders 18	PY 5.10 LOCAL CIRCULATION 42	PY 5.10 LOCAL CIRCULATION V.INTGEN.MEDICINE 43	Assessment BI 12		AN - SGD 21.8, 9, 21.10 - Describe & demonstrate type, articular surfaces manubriosternal, costovertebral, costotransverse and xiphisternal joints, costochondral joints, mechanics of respiration 41
	Day 5 FRIDAY 1.11.19	PY 5.10 CEREBRAL CIRCULATION AND COROARY CIRCULATION 44	AN **21.6 -** Intercostal vessels, internal thoracic vessels 41	ECE-AN 9 Blood collection – intravenous manoeuvres			PY 5.5 E.C.G. V.INT GEN.MED 20
	Day 6 SATURDAY 2.11.19	Sports/ Extracurricular activity 9	BI7.7 –SDL-6 Role of oxidative stress in the pathogenesis and complications of atherosclerosis	AN 25.2 - Development of pleurae, lung and the heart 42	CM1.3,CM1.4- DL&SGD 14 Describe about web of causation Describe about the natural history of disease		BI4.5 & BI4.7, BI11.17-SGD Interpret laboratory results of analytes associated with metabolism of Lipids including dyslipidemia, and myocardial infarction 36

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Nov Week 10	Day 1 MONDAY 4.11.19	PY6.1 FUNCTIONAL ANATOMY OF THE RESPIRATORY TRACT 45	AN – SDL 21.11 Boundaries of mediastinum 9	AN 21.11 – Mediastinum 43	AN Dissection 21.11 – Mediastinum 42	Lunch break	Practical's- Batches A,B,C AN – 70.1, 72.1 – Hist – Salivary glands, skin 43
	Day 2 TUESDAY 5.11.19	AN 22.1 – Pericardium 44	BI4.6 –DL-**VI-IM** Prostaglandins and inhibitors of eicosanoid synthesis 19	PY 6.2 RESPIRATORY MEMBRANE 46	AN Dissection 22.1 – Pericardium 44		PY 2.9 ESTIMATION OF BLOOD GROUS , BT/ CT V.INT PATHOLOGY 20
	Day 3 WEDNESDAY 6.11.19	AN 22.2 – External features of the heart 45	PY 5.10 REGIONAL CIRCULATION 18	PY 5.10 REGIONAL CIRCULATION 18	AN Dissection 22.2 –**VI - GM, Paed**- External features of the heart 45		BI11.9 Estimation of serum total cholesterol 38
	Day 4 THURSDAY 7.11.19	BI4.1 –DL**HI-PY , AN** Functions of phospholipids and associated conditions 20	PY 6.2 MECHANICS OF BREATHING 47	PY 6.2 LUNG VOLUMES AND CAPACITIES 48	AETCOM 8		AN - SGD 22.3, 22.5 – **VI - GM** - Blood supply of the- heart 46
	Day 5 FRIDAY 8.11.19	PY 6.2 PROPERTIES OF LUNGS AND CHESTWALL 49	AN 22.3, 22.5 – Blood supply of the heart 46	ECE-PY 9 VISIT TO PULMONARY MEDICINE DEPARTMENT TO STUDY COMPUTERISED SPIROMETRY AND VARIATIONS IN PULMONARY DISORDERS 9			PY – 2.1PROPERTIES OF LUNGS AND CHESTWALL 22
	Day 6 SATURDAY 9.11.19	Sports/ Extracurricular activity 10	PY 6.2 - ALVEOLAR VENTILATION, GAS EXCHANGE AND V/P RATIO 7	AN 25.2, 3 - Development of pleurae, lung and the heart, fetal circulation 47	CM1.4-SGD 16 Describe about the pre-pathogenesis & pathogenesis phase of disease		BI4.2-SGD Metabolism of fatty acids – Oxidation 40

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Nov Week 11	Day 1 MONDAY 11.11.19	PY 6.3 TRANSPORT OF RESPIRATORY GASES OXYGEN 50	AN – SDL 25.2,3 development of interatrial and interventricularseptum 10	AN 22.2 - Interior of the chambers of the heart 48	AN Dissection 22.2 - Interior of the chambers of the heart 47	Lunch break	Practical's- Batches A,B,C AN 52.1 – Hist – Pancreas, suprarenal gland, Appendix 48
	Day 2 TUESDAY 12.11.19	AN 22.4, 22.6, 22.7 - Ischaemic heart disease, fibrous skeleton of the heart, conducting system of the heart 49	BI4.2 –DL Metabolism of fatty acids –synthesis 21	PY 6.3 TRANSPORT OF RESPIRATORY GASES OXYGEN 51	AN Dissection 22.2 - Interior of the chambers of the heart 49		PY 2.12. ESR OSMOTIC FRAGILITY AND INDICES AND HAEMATOCRIT V.INT WITH PATHOLOGY 22
	Day 3 WEDNESDAY 13.11.19	AN 23.1, 23.2, 23.7 - Oesophagus and thoracic duct, applied anatomy 50	PY 6.2 MECHANISM OF RESPIRATION 20	PY 6.2 MECHANISM OF RESPIRATION 20	AN Dissection 23.1, 23.2 - Oesophagus and thoracic duct 50		BI11.9 Estimation of HDL-cholesterol 42
	Day 4 THURSDAY 14.11.19	BI4.2-DL **VI-IM** Ketone bodies metabolism 22	PY 6.3 TRANSPORT OF RESPIRATORY GASES CARBON DIOXIDE 52	PY 6.3 TRANSPORT OF RESPIRATORY GASES CARBON DIOXIDE 53	Assessment AN `14		AN - SGD 23.3 - Azygos veins 51
	Day 5 FRIDAY 15.11.19	PY 6.2 REGULATION OF RESPIRATION 54	AN 23.3 - Azygos veins 51	ECE-BI 9 Ward GM /Case study of Hypertension/ CVD			PY 6.2 SGD REGULATION OF RESPIRATION 24
	Day 6 SATURDAY 16.11.19	Sports/ Extracurricular activity 11	BI6.6-SDL-7 Thermodynamics	AN 25.4 - Cardiac developmental anomalies 52	AETCOM 10		BI6.6 – SGD Electron transport chain 44

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Nov Week 12	Day 1 MONDAY 18.11.19	PY 6.4 DL PHYSIOLOGYOF HIGH ALTITUDE AND DEEP SEA DIVING 55	AN –SDL - 23.4 development of arch of aorta 11	AN 23.4 - Arch of aorta, descending thoracic aorta 53	AN Dissection 23.4 - Arch of aorta, descending thoracic aorta 52	Lunch break	Practical's- Batches A,B,C AN 25.1 - Histology of trachea, lung 53
	Day 2 TUESDAY 19.11.19	AN 23.5, 23.6 – Thoracic sympathetic chain, splanchnic nerves 54	BI6.6 –DL Oxidative phosphorylation 23	PY 6.4 PHYSIOLOGYOF HIGH ALTITUDE AND DEEP SEA DIVING 56	AN Dissection 23.5, 23.6 – Thoracic sympathetic chain, splanchnic nerves 54		PY 3.18 AMPHIBIAN NERVE MUSCLE EXPERIMENTS 24
	Day 3 WEDNESDAY 20.11.19	AN 24.1 – The pleurae 55	PY6.3 TRANSPORT OF RESPIRATORY GASES 22	PY6.3 TRANSPORT OF RESPIRATORY GASES 22	AN Dissection 24.1 – The pleurae 55		BI11.19 Principles and applications of instruments used in a biochemistry laboratory 46
	Day 4 THURSDAY 21.11.19	BI3.1 –DL Classification of carbohydrates, structures and their functions 24	PY DL PY 6.6 PATHOPHYSIOLOGY OF DYSPNOEA HYPOXIA 57	PY DL PY6.6 CYANOSIS & ASPHYXIA 58	Assessment PY 16		AN - SGD 24.2, 24.3 – Lungs and bronchopulmonary segments 56
	Day 5 FRIDAY 22.11.19	PY 6.4 DROWNING AND PERIODIC BREATHING 59	AN 25.6 - Development of aortic arches 56	BI8.1 SGD **VI-IM,PA,PE** Importance of various dietary components and importance of dietary fibre	PY 11.7 PHYSIOLOGY OF AGEING ANTIOXIDANTS 8.1		PY 6.3 & REGULATION OF RESPIRATION 26
	Day 6 SATURDAY 23.11.19	Sports/ Extracurricular activity 12	PY 6.5 ACCLIMATIZATION AND DECOMPRESSION SICKNESS 8	AN 25.5 - Developmental anomalies of the great vessels 57	CM1.5 DL&SGD 18 Describe about the concepts of control Describe about the concepts of prevention		BI3.2 & BI3.3-SGD**HI –PY** Processes involved in digestion and assimilation of carbohydrates 48

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Nov Week 13	Day 1 MONDAY 25.11.19	PY 6.7 LUNG FUNCTION TESTS AND CLINICAL SIGNIFICANCE 60	AN - SDL - 25.4 ASD,VSD,Fallot's tetralogy, PDA,coarctation of aorta 12	AN 24.2, 24.3 – Lungs and broncho-pulmonary segments 58	AN Dissection 24.5, 24.6 - Phrenic nerve, blood supply to lungs, trachea 57	Lunch break	Practical's- Batches A,B,C AN 25.7, 25.8 – Radiology of the thorax 58
	Day 2 TUESDAY 26.11.19	AN 24.5, 24.6 - Phrenic nerve, blood supply to lungs, trachea 59	BI5.3-DL **VI-PEHI-PY** Processes involved in digestion and absorption of dietary proteins 25	PY 4.1 STRUCTURE FUNCTIONS OF DIGESTIVE SYSTEM 61	AN 25.9 - Surface marking of the thoracic structures 59		PY 3.18 AMPHIBIAN NERVE MUSCLE EXPERIMENTS 26
	Day 3 WEDNESDAY 27.11.19	AN 71.1,2 – Hist- Bone, cartilage 60	PY 6.6 DYSPNOEA AND HYPOXIA 24	PY 6.6 DYSPNOEA AND HYPOXIA 24	AN 4.2, 24.3 – Lungs and bronchopulmonary segments 60		BI11.18 Discuss the principles of spectrophotometry 50
	Day 4 THURSDAY 28.11.19	BI4.2 –DL**HI-PY**Processes involved in digestion and absorption of dietary lipids 26	PY 4.1 STRUCTURE AND FUNCTIONS OF GIT H.INT ANATOMY 62	PY 4.6 GUT-BRAIN AXIS 63	Assessment BI 18		AN - SGD 53.1 to 53.4 Hip bone, pelvis demonstration 61
	Day 5 FRIDAY 29.11.19	PY 4.2 FUNCTIONS AND REGULATION OF SALIVA AND GASTRIC JUICE H.INT BIOCHEMISTRY 64	AN 25.6 - Development of major veins of the thorax 61	ECE-AN 12 Pleural effusion, pneumothorax			PY 5.12 AUTONOMIC FUNCTION TESTS 28
	Day 6 SATURDAY 30.11.19	Sports/ Extracurricular activity 13	BI3.4 & BI3.5 BI3.7 – SDL-8. Glycolytic pathway, regulation &associated disorders. Poisons that inhibit crucial enzymes	AN 53.1 to 53.4 – Sacrum demonstration 62	CM1.5-SGD 20 Modes of intervention Describe about International Classification of diseases		BI3.4 & BI3.5 - SGD Gluconeogenesis pathway regulation, &associated disorders 52

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Dec Week 14	Day 1 MONDAY 2.12.19	PY 4.2 FUNCTIONS AND REGULATION OF GASTRIC JUICE 65	AN – SDL 44.1 umblicus and its importance 13	AN t52.4 to 52.8 - Development of the abdominal organs – GIT 63	AN 53.1 to 53.4 – Lumbar vertebrae demonstration 62	Lunch break	Practical's- Batches A,B,C AN 52.2 – Hist – Vas deferens, prostate, penis 63
	Day 2 TUESDAY	AN 44.1 - Planes and regions of the anterior abdominal wall 64	BI3.4 –DL **VI-IM** Glycogen metabolism 27	PY 4.2 FUNCTIONS AND REGULATION OF PANCREATIC JUICE 66	AN Dissection 44.1 - Planes and regions of the anterior abdominal wall 64		PY 3.18 AMPHIBIAN NERVE MUSCLE EXPERIMENTS PY 3.18 28
	Day 3 WEDNESDAY 4.12.19	AN 44.2 – Vessels and nerves, fascia of the anterior abdominal wall 65	PY 4.1 & 4.6 INTRODUCTION AND INNERVATION OF GIT 26	PY 4.1 & 4.6 INTRODUCTION AND INNERVATION OF GIT 26	AN Dissection 44.2 – Vessels and nerves, fascia of the anterior abdominal wall 65		BI11.17 Explain the basis and rationale of biochemical tests done in pancreatitis 54
	Day 4 THURSDAY 5.12.19	BI3.4 –DL Regulation &disorders of Glycogen metabolism 28	PY 4.7 FUNCTIONS OF LIVER H.IN BIO 67	PY 4.7 FUNCTIONS OF GALL BLADDER H.IN BIO 68	AETCOM 12		AN - SGD 44.3 – Rectus sheath 66
	Day 5 FRIDAY 6.12.19	PY 4.2 FUNCTIONS OF INTESTINAL JUICES AND BILE SECRETION 69	AN 52.4 to 52.8 - Development of the abdominal organs GIT, Urinary system 66	ECE –PY 12 VISIT TO GENERAL MEDICINE WARD FOR GIT CASE STUDIES 12			PY 4.4 DIG & ABS OF NUTRIENTS H.INT BIOCHEM PY 4.5 GIT HORMONES 30
	Day 6 SATURDAY 7.12.19	Sports/ Extracurricular activity 14	PY 4.8 GASTRIC FUNCTION TESTS LFT EXOCRINE PANCREATIC TESTS H.IN BIO 9	AN 52.4 to 52.8 - Development of the abdominal organs – Urinary structures 67	CM1.6-SGD 22 Describe about the concepts, the principles of Health promotion and education, IEC&BCC in health		BI3.6 , BI3.7 –SGD TCA cycle and its regulation, Poisons that inhibit crucial enzymes 56

1st INTERNAL ASSESSMENT

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Dec Week 15	Day 1 MONDAY 09.11.19	ANATOMY – THEORY				Lunch break	
	Day 2 TUESDAY 10.11.19	BIOCHEMISTRY-THEORY					
	Day 3 WEDNESDAY 11.11.19	PHYSIOLOGY-THEORY					
	Day 4 THURSDAY 12.11.19	PRACTICALS					
	Day 5 FRIDAY 13.11.19	PRACTICALS					
	Day 6 SATURDAY 14.11.19	PRACTICALS					

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Dec Week 16	Day 1 MONDAY 16.12.19	PY4.3 GIT MOVEMENTS 70	AN – SDL 44.4 inguinal ligament 14	AN 44.4, 44.5 – Inguinal canal 68	AN Dissection44.4, 44.5 –**VI - G.S. -**Inguinal canal 67	Lunch break	Practical's- Batches A,B,C AN - 52.2 – Hist – Uterine tube, placenta, umbilical cord 68
	Day 2 TUESDAY 17.12.19	AN 44.6, 44.7 – Muscles of the anterior abdominal wall, incisions 69	BI3.4 –DL HMP shunt pathway 29	PY 4.3 GIT MOVEMENTS 71	AN Dissection 44.6, 44.7 – Muscles of the anterior abdominal wall, incisions 69		PY 3.18 AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS
	Day 3 WEDNESDAY 18.12.19	AN 45.1, 45.3 - Thoracolumbar fascia, back muscles 70	PY 4.2 GIT SECRETIONS 28	PY 4.2 GIT SECRETIONS 28	AN Dissection 45.2 – Lumbar plexus 70		BI11.12 Demonstrate the estimation of serum bilirubin 58
	Day 4 THURSDAY 19.12.19	BI3.8-DL **VI-IM ,PA** Discuss and interpret laboratory results of analytes associated with metabolism of carbohydrates 30	PY4.3 GIT MOVEMENTS 72	PY4.3 GIT MOVEMENTS 73	AETCOM 14		AN - SGD 46.1, 46.2, 46.3 - Testis, epididymis, penis 71
	Day 5 FRIDAY 20.12.19	PY 4.5 GIT HORMONES 74	AN 46.1, 46.2, 46.4 - Testis, epididymis, varicocoele 71	PY 2.3 JAUNDICE	BI6.13 & BI6.14, BI6.5 -SGD **HI-PY** Liver functions, & abnormalities, bilirubin metabolism Biochemical role of vitamin K 60		PY 4.9 CLINICAL ASPECT OF GIT H.INT BIO 32
	Day 6 SATURDAY 21.12.19	Sports/ Extracurricular activity 15	BI8.2 –SDL-9**HI-PY** Types and causes of protein energy malnutrition and its effects	AN 52.4 to 52.8 - Development of the abdominal organs – Male genital structures72	AETCOM 16		BI6.15, BI11.17 –SGD **HI-PY** Liver function tests. Explain the basis and rationale of biochemical tests done in jaundice, liver diseases 60

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Dec Week 17	Day 1 MONDAY 23.12.19	PY 7.1 STRUCTURE AND FUNCTION OF KIDNEY 76	AN – SDL52.4-8 mesonephric and paramesonephric ducts 15	AN 46.3, 46.5 - Penis and circumcision 73	AN Dissection 47.2 - Peritoneal folds 72	Lunch break	Practical's- Batches A,B,C AN 52.2 – Hist – Ovary, uterus 73
	Day 2 TUESDAY 24.12.19	AN 47.2 - Peritoneal folds 74	BI6.13, BI11.3-DL **HI-AN,PY** Renal functions, Describe the chemical components of normal urine. 31	PY 7.1 RENAL BLOOD FLOW 77	AN Dissection 47.1 – Parts of peritoneal cavity 74		PY 3.18 AMPHIBIAN CARDIAC MUSCLE EXPERIMENTS PY 3.18 32
	Day 3 WEDNESDAY 25.12.19	**CHRISTMAS**					BI11.8 , BI11.22 Estimation of serum albumin and calculate A:G ratio 62
	Day 4 THURSDAY 26.12.19	BI6.13, BI11.3-DL **HI-AN,PY** Renal function tests 32	PY 7.2 JUXTA GLOMERULAR APPARATUS AND RAS 78	PY4.5 & 4.9 GIT HORMONES AND CLINICALASPECT 79	**Practical's- Batches A,B,C** **Practical's- Batches A,B,C** **Practical's- Batches A,B,C**		AN SGD - 47.5 – Orientation of viscera of abdomen 75
	Day 5 FRIDAY 27.12.19	PY 7.2 GLOMERULAR FILTRATION RATE AND FACTORS AFFECTING 80	AN 47.3, 47.4 - Ascites, peritonitis, subphrenic abscess 75	ECE – BI 12 Pead ward – Neonatal Jaundice case			PY 7.2 REGULATION OF GLOMERULAR FILTRATION RATE 34
	Day 6 SATURDAY 28.12.19	Sports/ Extracurricular activity 16	PY 4.4 DIGESTION AND ABSORBTION	AN 47.5 – Duodenum 76	AN SGD - 47.5 – Orientation of viscera of abdomen 75		BI11.2 -SGD Describe the preparation of buffers and estimation of Ph 64

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Dec-Jan Week 18	Day 1 MONDAY 30.12.19	NEW YEAR				Lunch break	Practical's- Batches A,B,C
	Day 2 TUESDAY 31.12.19	NEW YEAR					
	Day 3 WEDNESDAY 1.01.20	AN 47.5 Pancreas 77	PY 7.2 JGA AND RAS 30	PY 7.2 JGA AND RAS 30	47.5 – Stomach, spleen, pancreas, duodenum 76		BI11.2 - Tutorials Describe the preparation of buffers and estimation of pH 66
	Day 4 THURSDAY 2.01.20	BI6.7-DL **HI-PY** Maintenance of normal pH, and the derangements associated with these. 33	PY 7.3 CLINICAL ASPECT OF TUBULAR FUNCTIONS 81	PY 7.3 REGULATION OF IONS AND WATER REABSORBTION 82	Assessment AN -20		AN SGD - 47.8 – Portal vein, IVC, Renal veins 77
	Day 5 FRIDAY 3.01.20	PY 7.3 MECHANISM OF URINE FORMATION AND DILUTION 83	AN 47.5 –Liver 78	ECE –AN 15 Inguinal hernia, Femoral hernia			PY 7.3 MECHANISM OF URINE FORMATION AND DILUTION ,DIURESIS AND DIURETICS 36
	Day 6 SATURDAY 4.01.20	Sports/ Extracurricular activity 17	PY 7.3 TUBULAR FUNCTIONS 11	AN 47.5 – Kidneys 79	CM1.7-DL&SGD 24 Enumerate Health indicators. Describe about characteristics of health indicators. Describe in detail about mortality & morbidity indicators		BI6.7 -SGD**VI-IM** Maintenance of normal pH, and the derangements associated with these. 68

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Jan Week 19	Day 1 MONDAY 6.01.20	PY 7.5 ACIDIFICATION OF URINE 84	AN - SDL Intestines 16	AN 47.6, 47.7 – Applied anatomy of abdominal organs, Calot's triangle 80	AN Dissection 47.9 - Ventral branches of the abdominal aorta, common iliac artery 78	Lunch break	Practical's- Batches A,B,C AN – 52.3 – Hist – Cardioesophageal junction, corpus luteum 79
	Day 2 TUESDAY 7.01.20	AN 47.10, 47.11 – Portosystemic anastomoses etc 81	BI11.17-DL **VI-IM,PA** Basis and rationale of bio -chemical tests done in disorders of acid- base balance. 34	PY 7.5 ACIDIFICATION OF URINE P 85	AN - Dissection - 47.12, 47.13, 47.14 – Diaphragm, sympatheti c plexuses 80		PY 3.14 PERFORM ERGOGRAPHY 34
	Day 3 WEDNESDAY 8.01.20	AN 47.13, 47.14 – The diaphragm 82	PY 7.3 MECHANISM OF URINE FORMATION 32	PY 7.3 MECHANISM OF URINE FORMATION 32	AN - dissection 48.1 – Pelvic diaphragm 81		BI11.4 Perform urine analysis to estimate and determine normal constituents 70
	Day 4 THURSDAY 9.01.20	BI6.8-DL**VI-IM,PA** Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders. 35	PY 7.6 PHYSIOLOGY OF MICTURITION 86	PY 7.9 CYSTOMETRY AND CYSTOMETROGRAM 87	Assessment PY 22		AN– SGD – 48.2 – Pelvic viscera 82
	Day 5 FRIDAY 10.01.20	PY DL PY 7.4 RENAL CLEARANCE 88	AN – 48.3, 48.4 – Intenal iliac artery, Sacral plexus 83	ECE –PY 15 VISIT TO HOSPITAL TO STUDY DIALYSIS HEMODIALYZER 15			PY 7.8 RFT H.INT BIO PY 7.7 RENAL FAILURE DIALYSIS RENAL TRANSPLANTATION V.INT GEN MED 38
	Day 6 SATURDAY 11.01.20	Sports/ Extracurricular activity 18	BI6.7 -SDL-10 Maintenance of water & electrolyte balance of body fluids and associated derangements	AN – 48.5 – Pelvic viscera, Uterus 84	CM1.7-DL &SGD 26 Describe in detail about other health indicators		BI6.14 , BI6.15 – SGD Abnormalities of renal glands Tests to assess renal functions 72

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Jan Week 20	Day 1 MONDAY 13.01.20	SANKRANTI				Lunch break	
	Day 2 TUESDAY 14.01.20						
	Day 3 WEDNESDAY 15.01.20						
	Day 4 THURSDAY 16.01.20						
	Day 5 FRIDAY 17.01.20						
	Day 6 SATURDAY 18.01.20						

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Jan Week 21	Day 1 MONDAY 20.01.20	PY 10.1 FUNCTIONAL ORGANIZATION OF THE NERVOUS SYSTEM H.INT ANATOMY 89	AN –SDL – Bony Pelvis 17	AN – 48.5, 48.6, 48.7 – Urinary bladder, prostate 85	AN – Dissection – 48.3, 48.4 – Internal iliac artery, sacral plexus 83	Lunch break	Practical's- Batches A,B,C AN – 54.1, 2, 3 – Radiology of the abdomen 84
	Day 2 TUESDAY 21.01.20	AN – 49.1 – Perineal pouches 86	BI6.9-DL**VI-IM** Minerals, Na, K, Cl their metabolism, homeostasis and associated disorders. 36	PY 10.2 SYNAPTIC TRANSMISSION 90	AN – Dissection – 49.1 – Perineal pouches 85		PY 3.15 EFFECT OF MILD MODERATE SEVERE EXERCISE ICARDIO RESPIRATORY PARAMETERS 36
	Day 3 WEDNESDAY 22.01.20	AN – 52.4 to 52.8 – Development of the abdominal organs – Female genital structures 87	PY 7.7 &7.9 CLINICALASPECT OF RENAL SYSTEM 34	PY 8 CLINICALASPECT OF RENAL SYSTEM 34	AN – Dissection – 49.1, 2,3 – Urogenital region 86		BI11.4 , BI11.20 Estimate and determine abnormal Constituents of urine. Interpret the findings and correlate these with pathological states 74
	Day 4 THURSDAY 23.01.20	BI11.17-DL Explain the basis and rationale of biochemical tests done in renal failure, proteinuria nephrotic syndrome. 37	PY 10.2 SYNAPTIC TRANSMISSION 91	PY 10.3PHYSIOLOGY OF RECEPTORS AND SENSORY COMMUNICATION TO SPINA CORD 92	Assessment BI 24		AN– SGD – 49.4, 5 – Anal region 87
	Day 5 FRIDAY 24.01.20	PY DL PHYSIOLOGY OF PY 10.3RECEPTORS AND SENSORY COMMUNICATION TO SPINA CORD 93	AN – 49.4, 5 – Anal region 88	ECE –BI 15 Case studies/Videos- electrolyte/acid base disturbances			PY 10.3PHYSIOLOGY OF RECEPTORS AND SENSORY COMMUNICATION TO SPINA CORD 40
	Day 6 SATURDAY 25.01.20	Sports/ Extracurricular activity 19	PY 10.7 THALAMUS ANDSENSORY CORTEX 12	AN – 52.4 to 52.8 – Development of the abdominal organs – GIT 89	AETCOM 18		BI11.16 -SGD Observe use of pH Meter, Electrolyte analysis by ISE & ABG analyser76

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Jan-Feb Week 22	**Day 1 MONDAY 27.01.20**	PY 10.3 ASCENDING PATHWAYS 94	AN –SDL – 48.5 – Supports of Uterus 18	AN – 50.1, 3, 4 – Vertebral column, applied anatomy 90	AN – Dissection – 50.2 – Joints of the vertebral column, pelvis 88	Lunch break	Practical's- Batches A,B,C AN– 55.1, 2 – Surface anatomy of the abdomen 89
	Day 2 TUESDAY 28.01.20	AN – 52.4 to 52.8 – Development of the abdominal organs – Urinary system 91	**Linker** Renal function tests- case of renal failure 38	PY 10.3 ASCENDING PATHWAYS 95	AN – Dissection – 51.1, 2 – Planes of the abdomen, pelvis section 90		PY 3.16 HARVARD STEP TEST 38
	Day 3 WEDNESDAY 29.01.20	AN – 52.4 to 52.8 – Development of the abdominal organs – Urinary system II 92	PY 10.3 ASCENDING PATHWAYS 36	PY 10.3 ASCENDING PATHWAYS 36	AN – Demonstration – 26.5, 7 – Cervical vertebrae 91		BI11.7, BI11.21, BI11.22 - Demonstrate estimation of creatinine in serum Calculate creatinine Clearance 78
	Day 4 THURSDAY 30.01.20	BI6.5-DL**VI-IM** Biochemical role of vitamin Thiamine& its deficiencies 39	PY – SGDPY 10.3 PHYSIOLOGY OF PAIN AND ANALGESIC SYSTEM 96	PY – SGDPY 10.3 PHYSIOLOGY OF PAIN AND ANALGESIC SYSTEM 97	AETCOM 20		AN – SGD – 26.2 – Norma frontalis, verticalis 92
	Day 5 FRIDAY 31.01.20	PY 10.9 LEARNING AND MEMORY V INT PSYCHIATRY 98	AN – Demonstration – 26.2 – Norma Occipitalis 93	AN – 26.2 – Norma Lateralis demonstration 94	AN – Demonstration – 26.2 – Norma Basalis 93		PY 10.7 THALAMUS AND SENSORY CORTEX 42
	Day 6 SATURDAY 1.02.20	Sports/ Extracurricular activity 20	BI6.5-SDL-11 Biochemical role of vitamin Niacin & its deficiencies	AN – 26.4 – Mandible demonstration 95	CM1.7-DL & SDG 28 Describe in detail about Health of all indicators. Describe in detail about MDG, SDG indicators		BI6.5 –SGD - Biochemical role of vitamin pyridoxine & its deficiencies. 80

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Feb Week 23	Day 1 MONDAY 3.02.20	PY DL PY 10.4 FUNCTIONAL ORGANIZATION OF MOTOR SYSTEM 99	AN – SDL – 26.1 – Identification of skull bones 19	AN 26.6 – Concept of bones that ossify in membrane 96	AN – 26.3 – Cranial cavity demonstration 94	Lunch break	Practical's- Batches A,B,C AN 52.2 – Hist – Testis, epididymis 95
	Day 2 TUESDAY 4.02.20	AN – Demonstration – 26.2 – Norma Basalis II 97	BI6.5 –DL**VI-IM**Biochemical role of vitamin Riboflavin & its deficiency. 41	PY 10.4 MUSCLE SPINDLE GOLGI TENDON ORGAN ND SPINAL REFLEXES 100	AN – Dissection - 27.1 – Scalp 96		PY 3.15 & 3.16 Revision practicals 40
	Day 3 WEDNESDAY 5.02.20	AN 27.1 – Scalp 98	PY 10.4 MOTOR SYSTEM 38	PY 10.4 MOTOR SYSTEM 38	AN – Dissection - 27.1 – Scalp 97		BI11.15 Composition of CSF & Interpretation of laboratory data 82
	Day 4 THURSDAY 6.02.20	BI6.5 –DL Biochemical role of vitamin pantothenic acid& its deficiency. 41	PY DL PY 10.4 MUSCLE SPINDLE GOLGI TENDON ORGAN ND SPINAL REFLEXES 101	PY- SDL PY 10.4 PROPERTIES OF SPINAL REFLEXES 102	AETCOM 22		Anatomy – SGD – 27.1 – Scalp 98
	Day 5 FRIDAY 7.02.20	PY 10.4 DESCENDING PATHWAYS 103	AN 27.1 – Scalp 99	ECE-AN 18 Prolapse of the uterus			PY 10.34 DESCENDING PATHWAYS 44
	Day 6 SATURDAY 8.02.20	Sports/ Extracurricular activity 21	PY 10.9 SPEECH 13	AN 27.1 – Scalp – Applied anatomy 100	CM1.7 –DL&SGD 30 Describe in detail about special indicator series		BI6.5 –SGD Biochemical role of vitamin Biotin & its deficiency. Role of dietary nutrients in metabolic processes. 84

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Feb Week 24	Day 1 MONDAY 10.02.20	PY DL PY 10.4 REGULATION OF POSTURE AND MOVEMENT 104	Anatomy –SDL – 27.1 – Scalp 20	AN 28.1, 6 – Muscles of facial expression 101	AN 28.1, 2, 3, 6 – Dissection of the Face 99	Lunch break	Practical's- Batches A,B,C AN 52.2 – Hist – Kidney, ureter, urinary bladder 100
	Day 2 TUESDAY 11.02.20	AN 28.1, 6 – Muscles of facial expression 102	BI5.4 –DL **VI-PE** Aminoacids classification, Formation & disposal of Ammonia 42	PY 11.1 &11.2 TEMPERATURE REGULATION AND ADAPTATION TO VARIATIONS OF TEMPERATURE 105	AN 28.1, 2, 3, 6 – Dissection of the Face 101		PY 5.12 EFFECT OF POSTURE AND EXERCISE ON PULSE RATE AND BLOOD PRESSURE 42
	Day 3 WEDNESDAY 12.02.20	AN 28.2 – Sensory innervation of the face 103	PY 10.4 MOTOR SYSTEM 40	PY 10.4 MOTOR SYSTEM 40	AN 28.1, 2, 3, 6 – Dissection of the Face 102		BI11.21 Demonstrate estimation of urea in serum. 86
	Day 4 THURSDAY 13.02.20	BI5.4 –DL Formation & disposal of Ammonia, Urea cycle disorders. 43	PY 10.4 CORTICAL INTEGRATION CORTICAL MOTOR AREAS 106	PY 10.4 CORTICAL INTEGRATION CORTICAL MOTOR AREAS 107	Assessment AN-26		Anatomy –SGD – 28.1, 2,3,6 –Deep dissection of the Face 103
	Day 5 FRIDAY 14.02.20	PY 10.5 RETICULAR ACTIVATING SYSTEM 108	AN 28.3, 8 –**VI - G.S.**- Vessels on the face, deep facial vein 104	ECE-PY 18 VISIT TO NEUROLOGY DEPARTMENT TO STUDY NEUROLOGICAL ABNORMALITIES 18			PY 10.7 BASAL GANGLIA 46
	Day 6 SATURDAY 15.02.20	Sports/ Extracurricular activity 22	BI5.4 –SDL-12 Phenylalanine & tyrosine metabolism &disorders	AN 28.4, 7 – Facial nerve and its distribution on the face 105	CM1.8-DL&SGD 32 Describe about the demographic cycle. Discuss about the world population trends Discuss about the demographic trends in India. Describe about the demographic indicators and its impact on health		BI5.4 –SGD Important compounds obtained from tyrosine metabolism. 88

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Feb Week 25	Day 1 MONDAY 17.02.20	PY 10.5 AUTONOMIC NERVOUS SYSTEM 109	AN – SDL 28.5 lymphatic drainage of face, head and neck 21	AN 28.9 – Parotid gland, Frey's syndrome 106	AN Dissection 28.9 – Parotid gland 104	Lunch break	Practical's- Batches A,B,C AN 43.2 – Hist – Pituitary, thyroid, parathyroid gland 105
	Day 2 TUESDAY 18.02.20	AN 29.1, 2, 3 – Sternocleidomastoid, Erb's and Klumpke's paralysis, wry neck 107	BI5.4 -DL Methionine & cysteine metabolism 44	PY 10.5 AUTONOMIC NERVOUS SYSTEM 110	AN Dissection 29.1 to 29.4 – Posterior triangle of the neck 106		PY 5.12 EFFECT OF POSTURE AND EXERCISE ON PULSE RATE AND BLOOD PRESSURE 44
	Day 3 WEDNESDAY 19.02.20	AN 29.4 – Scalenus anterior, scalenusmedius, omohyoid, levator scapulae 108	PY 10.5 AOTONOMIC NERVOUS SYSTEM 42	PY 10.5 AOTONOMIC NERVOUS SYSTEM 42	AN Dissection 29.1 to 29.4 – Posterior triangle of the neck 107		BI11.16 - Observe use of Paper chromatography of amino acid 90
	Day 4 THURSDAY 20.02.20	BI5.4 -DL **VI-PE** Methionine & cysteine metabolism &disorders 45	PY – SDL PY 11.4 EFFECTS OF TRAINING 111	PY 10.7 CEREBRAL CORTEX 112	Assessment PY 28		AN - SGD 30.1 to 30.5 – Cranial cavity 108
	Day 5 FRIDAY 21.02.20	**Mahashivaratri**					
	Day 6 SATURDAY 22.02.20	Sports/ Extracurricular activity 23	PY DL PY 10.7 LIMBIC SYSTEM V.INT PSYCHIATRY 14	AN 30.1, 2 – Cranial fossae and structures passing through their foramina 109	AETCOM 24		BI5.1-BI5.3 Tutorials Protein chemistry 92

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Feb Week 26	Day 1 MONDAY 24.02.20	PY 10.4 VESTIBULAR APPARATUS 113	AN – SDL 30.4 cavernous sinus 22	AN 30.3, 4 – Dural venous sinuses, cavernous sinus 110	AN - Dissection - 30.1 to 30.5 – Cranial cavity 109	Lunch break	Practical's- Batches A,B,C AN 43.2 – Hist – Tongue, salivary glands, tonsil 110
	Day 2 TUESDAY 25.02.20	AN 30.5 – Pituitary gland, effects of pituitary tumours on visual pathway 111	BI5.4 -DL Arginine metabolism &disorders 46	PY DL PY 10.7 HYPOTHALAMUS 114	AN Dissection 31.1 to 31.5 – Orbit 111		PY 5.13 E.C.G V.INT GGEN MED 46
	Day 3 WEDNESDAY 26.02.20	AN 31.1 – Extraocular muscles of the orbit 112	PY TUTORIALS 10.4 VESTIBULAR APPARATUS 44	PY TUTORIALS 10.4 VESTIBULAR APPARATUS 44	AN Dissection 31.1 to 31.5 – Orbit 112		BI11.5 Describe the use of Paper chromatography of amino acid 94
	Day 4 THURSDAY 27.02.20	BI5.4 –DL Histidine metabolism &disorders 47	PY 10.7 HYPOTHALAMUS 115	PY 10.7 HYPOTHALAMUS 116	Assessment BI 30		AN - SGD 31.1 to 31.5 - **VI - Oph**- Orbit 113
	Day 5 FRIDAY 28.02.20	PY 10.7 CEREBELLUM 117	AN 31.2 – Vessels and nerves in the orbit 113	ECE –BI 18 Ward paediatrics /Case studies of inborn errors of metabolism			PY DL PY 10.7 LIMBIC SYSTEM 48
	Day 6 SATURDAY 29.02.20	Sports/ Extracurricular activity 24	BI5.5 –SDL -13 Interpret laboratory results of analytes associated with metabolism of Proteins	AN 31.2, 3 – Vessels and nerves in the orbit, Horner's syndrome 114	CM1.9-DOAP 34 Describe about the communication skills Demonstration of the role of effective Communication skills in health		BI11.5 SGD **VI-PE** Describe screening of urine for inborn errors 96

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Mar Week 27	Day 1 MONDAY 2.03.20	PY DL PY 10.8 MECHANISM OF EEG V.INT PSYCHIATRY 118	AN – SDL – 31.5 – Ciliary ganglion 23	AN 31.4 – Lacrimal apparatus 115	AN Dissection 32.1, 2 – Anterior triangle of neck 114	Lunch break	Practical's- Batches A,B,C AN 33.1 – Boundaries and contents of temporal and infratemporal regions 115
	Day 2 TUESDAY 3.03.20	AN 31.5 – Oculomotor, trochlear, abducent palsies along with strabismus 116	BI6.1 – DL **VI-IM** Metabolic processes in the body in the fed and fasting states. 48	PY 10.8 EEG DURING SLEEP 119	AN Dissection 32.1, 2 – Anterior triangle of neck 116		PY 5.13 E.C.G 48
	Day 3 WEDNESDAY 4.03.20	AN 32.1 – Boundaries, subdivisions of anterior triangle 117	PY 10.7 LIMBIC SYSTEM 46	PY 10.7 LIMBIC SYSTEM 46	AN Dissection 32.1, 2 – Anterior triangle of neck 117		BI11.16 Observe use of TLC 98
	Day 4 THURSDAY 5.03.20	BI6.1 DL Metabolic processes in the body in the fed and fasting states. 49	PY 10.3 SENSORY NERVOUS SYSTEM 50	PY 10.3 SENSORY NERVOUS SYSTEM 50	AETCOM 26		AN - SGD 33.1 to 33.5 – Temporal and infratemporal regions 118
	Day 5 FRIDAY 6.03.20	PY SGD PY 1O.4 MOTOR NERVOUS SYSTEM 110	AN 32.2 – Digastric and submental triangles 118	PY 10.3.1 SENSORY NERVOUS SYSTEM 50	AN AN - SGD 33.1 to 33.5 – Temporal and infratemporal regions 119		PY 10.4 S MOTOR NERVOUS SYSTEM 52
	Day 6 SATURDAY 7.03.20	Sports/ Extracurricular activity 25	PY 10.12 IDENTIFY NORMAL EEG FORMS 15	AN 32.2 – Carotid and muscular triangles 119	CM1.10-AETCOM,DOAP 36 Describe &demonstrate about the aspects of doctor patient relationship Describe about the doctor nurse relationship		BI15.4 **Seminar** Inborn errors of metabolism 100

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Mar Week 28	Day 1 MONDAY 9.03.20	PY 10.5 RAS AND ANS 111	AN – SDL 33.1 – Mandibular nerve 24	AN 33.2 – Muscles of mastication 120	AN Dissection 33.1 to 33.5 – Infratemporal region 120	Lunch break	Practical's- Batches A,B,C AN 43.2 – Hist – epiglottis, cornea, retina 121
	Day 2 TUESDAY 10.03.20	AN 33.3, 4, 5 – Temporomandibular joint, pterygoid venous plexus 121	BI6.9 –DL **VI-IM** Minerals copper, zinc, their metabolism Homeostasis & deficiencies. 50	PY DL PY 10.6 SPINAL CORD LESIONS 112	AN Dissection 33.1 to 33.5 – Infratemporal region 122		PY 5.14 AUTONOMIC FUNCTION TESTS 50
	Day 3 WEDNESDAY 11.03.20	AN 34.1 – Submandibular gland 122	PY 10.5 RAS 48	PY 10.5 RAS 48	AN Dissection 33.1 to 33.5 – Infratemporal region 123		BI11.16 Observe use of Protein electrophoresis 102
	Day 4 THURSDAY 12.03.20	BI6.9 –DL Mineral fluoride, metabolism, homeostasis toxicity & deficiency. 51	PY 10.7 FUNCTIONAL ANATOMY OF THE EYE 113	PY 10.7 FUNCTIONAL ANATOMY OF THE EYE 114	AETCOM 30		AN - SGD 34.1, 2 – Submandibular region 124
	Day 5 FRIDAY 13.03.20	P 10.7 CEREBRAL CORTEX 115	AN 34.2 – Submandibular ganglion, submandibular stones 123	ECE-AN 21 Facial palsy, Mumps, Goitre			PY 10.10 NEURO TRANSMITTERS 54
	Day 6 SATURDAY 14.03.20	Sports/ Extracurricular activity 26	BI6.9 -SDL-14 Mineral Selenium, Iodine their metabolism homeostasis& deficiency	AN 35.1, 10 – Deep cervical fascia, fascial spaces in the neck 124	CM2.1 –SGD,DOAP 38 Define family, community. Describe about types of families & role of family in health an d disease		BI11.17 –SGD Basis and rationale of biochemical tests done in Edema 104

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Mar Week 29	Day 1 MONDAY 16.03.20	PY 10.17 VISUAL REFLEXES V INT OPHTHALMOLOGY 116	AN – SDL – 33.1 – Otic ganglion 25	AN 35.2, 8 – Thyroid gland, thyroid swellings 125	AN Dissection 35.1 to 35.10 – Deep structures in the neck 125	Lunch break	Practical's- Batches A,B,C AN 43.2 – Hist – Olfactory epithelium, eyelid, sclerocorneal junction 126
	Day 2 TUESDAY 17.03.20	AN 35.3, 4 – Subclavian artery, internal jugular vein 126	BI8.4-DL Causes (including dietary habits), associated with being overweight/ obesity. 52	PY DKL PY 10.17 COLOUR VISION 117 AN Dissection 41.1 to 41.3 -	AN Dissection 35.1 to 35.10 – Deep structures in the neck 127		PY 5. PLETHYSMOGRAHY V.INT GEN MED 52
	Day 3 WEDNESDAY 18.03.20	AN 35.5, 6 – Deep cervical lymph nodes, cervical part of the sympathetic trunk 127	PY 10.17 VISION 50	PY 10.17 VISION 50	AN Dissection 35.1 to 35.10 – Deep structures in the neck 128		BI11.16 Observe use of PAGE 106
	Day 4 THURSDAY 19.03.20	BI8.4 –DL Effects associated with being overweight/ obesity. 53	PY 10.18 LESIONS IN VISUAL PATHWAY 118	PY 10.18 LESIONS IN VISUAL PATHWAY 119	AETCOM 32		AN - SGD 36.1 to 36.5 – Mouth, pharynx and palate 129
	Day 5 FRIDAY 20.03.20	PY 10.18 DL LESIONS IN VISUAL PATHWAY 120	AN 35.7 – Last four cranial nerves 128	ECE-PY 21 VISIT TO GYNAECOLGY AND OBSTETRICS DEPARTMENT FOR CASE STUDIES 21			PY 10.7 THALAMUS 56
	Day 6 SATURDAY 21.03.20	Sports/ Extracurricular activity 27	PY 10.17 COLOUR BLINDNESS 16	AN 35.9 – Effects of compression of subclavian artery and lower trunk of brachial plexus by cervical rib 129	AETCOM 34		BI8.1 –BI8.5Tutorials Nutrition 108

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Mar Week 30	**Day 1 MONDAY 23.03.20**	PY 10.11 EXAMINATION OF THE SENSORY NERVOUS SYSTEM 121	AN – SDL- 33.1 – Maxillary artery 26	AN36.1 – Palatine tonsil, soft palate theory 130	AN Dissection 36.1 to 36.5 – Mouth, pharynx and palate 130		Practical's- Batches A,B,C AN 43.2 Hist – Optic nerve, organ of corti, pineal gland 131
	Day 2 TUESDAY 24.03.20	AN 36.2, 4 – Waldeyer's lymphatic ring, adenoids, tonsillitis 131	BI8.4 –DL **VI-IM ,PE,PA** Health risks associated with being overweight/ obesity. 54	PY 10.11 EXAMINATION OF THE SENSORY NERVOUS SYSTEM 122	AN Dissection 36.1 to 36.5 – Mouth, pharynx and palate 132	Lunch break	PY 5.16 PLETHYSMOGRAHY 54
	Day 3 WEDNESDAY 25.03.20	AN 36.3, 5 – Piriform fossa, Killian's dehiscence 132	PY 10.17 VISION 52	PY 10.17 VISION 52	AN Dissection 37.1 to 37.3 – Cavity of the nose 133		BI11.12 , BI11.13 Practical Tutorial Estimation of serum bilirubin, SGOT,SGPT 110
	Day 4 THURSDAY 26.03.20	BI8.5 -DL Nutritional importance of commonly used items of food including fruits and vegetables. 55	PY 10.11 EXAMINATION OF THE MOTOR NERVOUS SYSTEM 123	PY 10.11 EXAMINATION OF THE MOTOR NERVOUS SYSTEM 124	BI5.4 - Tutorials Protein metabolism 112		AN - SGD 37.1 to 37.3 – Cavity of the nose 134
	Day 5 FRIDAY 27.03.20	PY 10.19 AUDITORY AND VISUAL EVOKED POTENTIALS 125	AN 37.1 – Nasal septum, lateral wall of the nose 133	ECE-BI 21 Wards visit – Pediatric/GM/OBG – Dietary advice			PY 10.17 BASAL GANGLIA 58
	Day 6 SATURDAY 28.03.20	Sports/ Extracurricular activity 28	BI6.5 –SDL-15 Biochemical role of vitamin A in the body	AN 37.2, Paranasal air sinuses, maxillary sinusitis, tumours 134	CM2.2-SGD,DOAP 40 Describe about family in health and disease Describe about cultural factors in health and disease		BI6.5 –SGD - Manifestations of vitamin A deficiency 114

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Mar-April Week 31	Day 1 MONDAY 30.03.20	PY 10.11 EXAMINATION OF THE REFLEXES 126	AN – SDL – 37.1 – Pterygopalatine ganglion 27	AN 43.4 – Branchial apparatus 135	AN Dissection 38.1 to 38.3 – Larynx 135	Lunch break	Practical's- Batches A,B,C AN 43.6 - Surface projection of- Thyroid gland, Parotid gland and duct, Pterion, Common carotid artery 136
	Day 2 TUESDAY 31.03.20	AN 38.1 – Muscles of larynx 136	BI6.2 –DL Nucleotide chemistry 56	PY DL PY 10.11 EXAMINATION OF THE REFLEXES 127	AN Dissection 38.1 to 38.3 - Larynx 137		PY 6.8 SPIROMETRY V.INT RESP MEDICINE 56
	Day 3 WEDNESDAY 1.04.20	AN 38.2 – Recurrent laryngeal nerve, injury, laryngitis 137	PY TUTORIALS PY10.19 EVOKED POTENTIALS 54	PY TUTORIALS PY10.19 EVOKED POTENTIALS 54	AN Dissection 39.1, 2 – Tongue 138		Practical's Tutorials Written/ Viva voce/MCQ's 116
	Day 4 THURSDAY 2.04.20	**Sri Rama Navami**					**Sri Ram Navami**
	Day 5 FRIDAY 3.04.20	PY 10.12 128	AN 39.1 – Extrinsic muscles of the tongue 138	PY 10.16 FUNCTIONAL ANATOMY OF THE EAR V.INT ENT 192	PY 10.11 EXAMINATION OF THE REFLEXES 126		PY / Linker EXAMINATION OF THE CRANIAL NERVES VII TO XII 60
	Day 6 SATURDAY 4.04.20	Sports/ Extracurricular activity 29	PY- SDL PY 10.16 MIDDLE EAR 17	AN 39.1, 2 – Intrinsic muscles of the tongue, hypoglossal nerve palsy 139	AETCOM 36		BI6.2 –DL - Nucleotide chemistry BI6.2 -DL Purine metabolism-Synthesis 118

2nd INTERNAL ASSESSMENT

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
April Week 32	Day 1 MONDAY 6.04.20	ANATOMY – THEORY				Lunch break	Practical's- Batches A,B,C AN 43.6 - Surface projection of Internal jugular vein, Subclavian vein, External jugular vein, Facial artery in the face & accessory nerve 139
	Day 2 TUESDAY 7.04.20	BIOCHEMISTRY-THEORY					PY 6.10 MEASUREMENT OF PEFR 58
	Day 3 WEDNESDAY 8.04.20	PHYSIOLOGY –THEORY					BI11.17-SGD Basis and rationale of biochemical tests done in renal failure, gout. 120
	Day 4 THURSDAY 9.04.20	BI6.2 –DL Purine metabolism-degradation. 57	PY 10.14 BASIC LIFE SUPPORT 62	PY 10.14 BASIC LIFE SUPPORT	AETCOM 40		AN - SGD 40.1 to 4.05 – Organs of hearing and equilibrium 140
	Day 5 FRIDAY 10.04.20	PY 10.16 MECHANISM OF HEARING V INT ENT 129	AN 40.1 – External ear 140	ECE-AN 24 Cleft lip, Palate, Aphthous ulcers			PY 10.17 HYPOTHALAMUS 64
	Day 6 SATURDAY 11.04.20	Sports/ Extracurricular activity 30	BI6.2 –SDL-16 Pyrimidine metabolism	AN 40.2 – Middle ear, auditory tube 141	CM2.2,CM2.3-SGD,DOAP 42 Describe about social factors influencing the health.Describe about the art of interviewing		BI6.3 & BI6.4 – SGD Disorders of nucleotide metabolism. BI6.3 & BI6.4 ,BI11.17- SGD **VI-IM**Laboratory results of analytes associated with gout &LeschNyhan syndrome 122

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
April Week 33	Day 1 MONDAY 13.04.20	PY 10.15 AUDITORY PATHWAYS 130	AN – SDL 43.4 branchial apparatus 28	AN 40.3, 4, 5 – Internal ear, otitis, myringotomy 142	AN Dissection 40.1 to 4.05 – Organs of hearing and equilibrium 141	Lunch break	Practical's- Batches A,B,C AN 43.7 - Anatomical structures in 1) Plain x-ray skull, 2) AP view and lateral view 142
	Day 2 TUESDAY 14.04.20	AN 41.1 – Parts and layers of the eyeball 143	BI7.1-D Structure and functions of DNA. 58	PY 10.15 AUDITORY PATHWAYS 131	AN Dissection 41.1 to 41.3 – Eyeball 143		PY5.16, PY6.8 Revision practicals 60
	Day 3 WEDNESDAY 15.04.20	AN 41.2, 3 – Intraocular muscles, cataract, glaucoma, central retinal artery occlusion 144	PY 10.15 AUDITORY PATHWAYS 56	PY 10.15 AUDITORY PATHWAYS 56	AN Dissection 42.1 to 42.3 – Back region 144		BI11.16 Observe use of DNA isolation from blood/ tissue 124
	Day 4 THURSDAY 16.04.20	BI7.1-DL Structure and functions of DNA 59	PY 11.13 BASICS OF CLINICAL EXAMINATION 68	PY 11.13 BASICS OF CLINICAL EXAMINATION 68	AETCOM 42		AN - SGD 42.1 to 42.3 – Back region 145
	Day 5 FRIDAY 17.04.20	PY 10.16 HEARING TESTS	AN 42.2, 3 – Suboccipital triangle boundaries, contents semispinalis capitis, splenius capitis 145	ECE –PY 24 VISIT TO AUDIOMETRY DEPARTMENT 24			PY 5.15 CLINICAL EXAMINATION OF THE CARDIOVASCULAR SYSTEM 70
	Day 6 SATURDAY 18.04.20	Sports/ Extracurricular activity 31	PY 10.17 LIMBIC SYSTEM 18	AN 42.1 – Contents of the vertebral canal 146	CM2.3,CM2.4-DOAP,DL 44 Describe about social Problems&various concepts in sociology. CM2.4-DL,SGD Describe about social psychology, community behaviour. About community relationship and their impact on health and disease		BI11.15-SGD- Composition of CSF & Interpretation of laboratory data. 126

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
April Week 34	Day 1 MONDAY 20.04.20	PY 10.14 PHYSIOLOGY OF SMELL AND TASTE V INT ENT 132	AN – SDL 56.1,2 meninges and CSF 29	AN 43.1 – Joints of neck, atlantooccipital and atlantoaxial 147	AN Dissection 43.1 – Joints of neck, atlantooccipital and atlantoaxial 146	Lunch break	Practical's- Batches A,B,C AN 43.7 - Anatomical structures in 3) Plain x-ray cervical spine-AP and lateral view 4) Plain x- ray of paranasal sinuses 147
	Day 2 TUESDAY 21.04.20	AN 43.4 – Branchial apparatus contd. 148	BI7.1-DL Structure and functions of RNA and cell cycle. 60	PY 10.14 PHYSIOLOGY OF SMELL 133	AN 43.5 - 1) Testing of muscles of facial expression, extraocular muscles, muscles of mastication, 2) Palpation of carotid arteries, facial artery, superficial temporal artery 148		PY 5.15 EXAMINATION OF THE CARDIO VASCLAR SYSTEM 62
	Day 3 WEDNESDAY 22.04.20	AN 43.4 – Development of face, palate, pituitary gland 149	PY 6.9 CLINICAL EXAMINATION ODF THE RESPIRATORY SYSTEM 58	PY 6.9 CLINICAL EXAMINATION ODF THE RESPIRATORY SYSTEM 58	AN 43.5 , 3) Location of internal and external jugular veins, 4) Location of hyoid bone, thyroid cartilage and cricoid cartilage with their vertebral levels 149		BI11.16 Observe use of Autoanalyser 128
	Day 4 THURSDAY 23.04.20	BI7.2 –DL Process involved in replication (eukaryotes). 61	PY 10.14 PHYSIOLOGY OF SMELL AND TASTE 134	PY 10.18 &10.19 LESIONS IN VISUAL PATHWAY 135	Assessment AN 32		AN SGD 43.8,9 - Anatomical route used for carotid angiogram and vertebral angiogram, anatomical structures in the above 150
	Day 5 FRIDAY 24.04.20	PY10.17 LEARNING ,MEMORY AND SPEECH 136	AN 43.4 – Development of tongue, thyroid gland, eye 150	ECE-BI 24 Visit to GM/Surgery/OBG wards – cases of cancer			PY – SGD PY 10.15 &10.16 HEARING MECHANISM 72
	Day 6 SATURDAY 25.04.20	Sports/ Extracurricular activity 32	BI7.2 –SDL-17 Process involved in replication (eukaryotes)	AN 56.2 CSF, applied anatomy 151	CM2.4,CM2.5-DL,SGD 46 Describe about learning and various theories of learning. Describe poverty. Describe about economics CM2.5-SDL,DOAP Describe about Operational Research .Describe about various social security measures and its relationship to health and disease		BI7.2 –SGD Process involved in transcription 130

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
April-May Week 35	Day 1 MONDAY 27.04.20	PY 10.13 PHYSIOLOGY OF SMELL AND TASTE 137	AN – SDL 57.4 ascending and descending tracts 30	AN 57.2, 3 – Levels of spinal cord in child and adult, cross section pictures at midcervical and midthoracic levels 152	AN Dissection 56.1, 2 – Meninges, CSF 151	Lunch break	Practical's- Batches A,B,C AN General histology revision 152
	Day 2 TUESDAY 28.04.20	AN 57.4, 5 – **VI G.M. -** Tracts of spinal cord at midthoracic level, syringomyelia 153	BI7.2 – DL Repair of DNA 62	PY 10.20 VISUAL ACUITY AND FIELD OF VISION 138	AN Dissection 57.1 to 57.5 – Spinal cord, external features 153		PY 6.9 EXAMINATION OF THE RESPIRATORY SYSTEM 64
	Day 3 WEDNESDAY 29.04.20	AN 58.2 – Cross sections of M.O. at pyramidal and sensory decussation, inferior olivary nucleus levels 154	PY 4.10 CLINICAL EXAMINATION OF THE ABDOMEN 74	PY 4.10 CLINICAL EXAMINATION OF THE ABDOMEN 74	AN Dissection 58.1 to 58.4 Medulla oblongata, external features 154		BI7.2 –SGD Post translational modifications 132
	Day 4 THURSDAY 30.04.20	BI7.2 –DL Process involved in translation 63	PY 4.10 PY / Linker CNS AND SPECIAL SENSES REVISION	PY 4.10 PY / Linker CNS AND SPECIAL SENSES REVISION	Assessment PY 34		AN - SGD 58.3, 4 – Cranial nerve nuclei in the M.O. medial and lateral medullary syndromes 155
	Day 5 FRIDAY 1.05.20	PY DL PY 11.11 PHYSIOLOGY OF BRAIN DEATH 139	AN 58.2 – Cross sections of M.O. at pyramidal and sensory decussation, inferior olivary nucleus levels II 155	ECE – AN 27 Hemiplegia, Brown-Sequard syndrome			PY – 6.7 EXAM IN CNS AND SPECIAL SENSES 76
	Day 6 SATURDAY 2.05.20	Sports/ Extracurricular activity 33	PY 11.12 MEDITATION 19	AN 59.2, 3 - Transverse section of pons at the upper and lower level. Enumerate cranial nerve nuclei in pons with their functional group 156	AETCOM 44		BI7.3 SGD Regulation of gene Expression 134

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
May Week 36	Day 1 MONDAY 4.05.20	PY 8.61 INTRODUCTION TO ENDOCRINOLOGY 140	AN – SDL 58.2,59.2 T.S of medulla oblongata and pons at different levels 31	AN 72.1 – Hist – Integumentary system 157	AN Dissection 59.1 to 59.3 – Pons, external features 156	Lunch break	Practical's- Batches A,B,C AN 64.1 – Histology of the spinal cord, cerebellum and cerebrum 157
	Day 2 TUESDAY 5.05.20	AN60.2,3 - Connections of cerebellar cortex and intracerebellar nuclei. Anatomical basis of cerebellar dysfunction 158	BI7.3 –DL **VI-PE** Gene mutations 64	PY 8.6 MECHANISM OF HORMONE ACTION 141	AN Dissection 60.1,2,3- Cerebellum, external and internal features 158		PY 4.10 CLINICAL EXAMINATION OF THE ABDOMEN 66
	Day 3 WEDNESDAY 6.05.20	AN 60.2,3 - Connections of cerebellar cortex and intracerebellar nuclei. Anatomical basis of cerebellar dysfunction 159	PY 10.11 EXAMINATION OF THE SENSORY NERVOUS SY STEM 78	PY 10.11 EXAMINATION OF THE SENSORY NERVOUS SY STEM 78	AN Dissection 60.1,2,3- Cerebellum, external and internal features 159		BI11.16 Quality control 136
	Day 4 THURSDAY 7.05.20	BI7.4 –DL Recombinant DNA Technology 65	PY 8.2 HYPOTHALAMUS AND HYPOTHALAMO – PITUITARY AXIS 142	PY DL PY 8.2 HYPOTHALAMUS AND HYPOTHALAMO – PITUITARY AXIS 143	Assessment BI 36		AN - SGD 61.1,2,3- Midbrain, external and internal features 160
	Day 5 FRIDAY 8.05.20	PY DL PY 8.2 GROWTH HORONE 144	AN 61.2,3 - Internal features of midbrain at the level of superior & inferior colliculus. Describe anatomical basis & effects of Benedikt's and Weber's syndrome 160	ECE-PY 27 ECE –PY 24 VISIT TO AUDIOMETRY DEPARTMENT 27			PY SGD PY 8.2 THYROID GLAND 80
	Day 6 SATURDAY 9.05.20	Sports/ Extracurricular activity 34	BI7.4 –SDL-18 Recombinant DNA technology	AN AN61.2,3 - Internal features of midbrain at the level of superior & inferior colliculus. anatomical basis & effects of Benedikt's and Weber's syndrome II 161	AETCOM 46		BI10.1 –SGD**VI-IM.OG,SU** Cancer initiation, promotion, Oncogenes & apoptosis. 138

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
May Week 37	Day 1 MONDAY 11.05.20	Sports/ Extracurricular activity 35	AN – SDL 60.2 connections of cerebellum 32	AN 62.1 Cranial nerve nuclei with their functional components 162	AN Dissection 62.1 to 62.5 – Cranial nerve nuclei and cerebral hemispheres, cerebral cortex with its sulci and gyri, functional areas 161		Practical's- Batches A,B,C AN- systemic histology revision 162
	Day 2 TUESDAY 12.05.20	AN 62.3 – White matter of cerebrum 163	BI7.7 –DL- **VI-IM,PA** Role of oxidative stress in the pathogenesis of cancer 66	PY DL PY 8.2 THYROID GLAND 145	AN Dissection 62.1 to 62.5 – Cranial nerve nuclei and cerebral hemispheres, cerebral cortex with its sulci and gyri, functional areas 163	Lunch break	PY 10.11 EXAMINATION OF THE SENSORY NERVOUS SYSTEM 68
	Day 3 WEDNESDAY 13.05.20	AN 62.3 – White matter of cerebrum II 164	PY 10.11 EXAMINATION OF THE MOTOR NERVOUS SYTEM 60	PY SGD PY 10.11 EXAMINATION OF THE MOTOR NERVOUS SYTEM 60	AN Dissection 62.1 to 62.5 – Cranial nerve nuclei and cerebral hemispheres, cerebral cortex with its sulci and gyri, functional areas 164		BI11.1 Good safe laboratory practice and waste disposal 140
	Day 4 THURSDAY 14.05.20	BI10.2 – DL – Biochemical tumor markers.Biochemical basis of cancer therapy 67	PY DL PY 8.2 ADRENAL GLAND MEDULLA 146	PY DL PY 8.2 ADRENAL GLAND MEDULLA 147	AETCOM 48		AN - SGD 62.6 – Circle of Willis, its major branches, distribution 165
	Day 5 FRIDAY 15.05.20	PY 8.2 THYROID GLAND 148	AN 62.4 - **VI - G.M. -**Parts & major connections of basal ganglia & limbic lobe 165	ECE – BI 27 Ward GM/Surgery-Case of thyroid disorder			PY SGD PY 8.2 ENDOCRINE PANCREAS and APPLIED ASPECT OF ENDOCRINE PANCREAS 32
	Day 6 SATURDAY 16.05.20	**VACATION**					

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
May Week 38	Day 1 MONDAY 18.05.20	VACATION IDUL-FITR					
	Day 2 TUESDAY 19.05.20						
	Day 3 WEDNESDAY 20.05.20						
	Day 4 THURSDAY 21.05.20						
	Day 5 FRIDAY 22.05.20						
	Day 6 SATURDAY 23.05.20						

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
May Week 39	Day 1 MONDAY 25.05.20	VACATION					
	Day 2 TUESDAY 26.05.20						
	Day 3 WEDNESDAY 27.05.20						
	Day 4 THURSDAY 28.05.20						
	Day 5 FRIDAY 29.05.20						
	Day 6 SATURDAY 30.05.20						

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
June Week 40	Day 1 MONDAY 1.06.20	Sports/ Extracurricular activity 36	AN – SDL 63.1 4th ventricle 33	AN 62.4 - Parts & major connections of basal ganglia & limbic lobe II 166	AN Dissection 62.6 – Circle of Willis, its major branches, distribution 166	Lunch break	Practical's- Batches A,B,C AN 73.1 2, 3 – Chromosomes, Karyotyping 167
	Day 2 TUESDAY 2.06.20	AN 62.5 -Boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus 167	BI3.9 –DL **VI –IM** Mechanism and significance of blood glucose regulation in health and disease. 68	PY 8.1 PHYSIOLOGY OF BONE 149	AN Dissection 63.1, 2-Ventricles of brain – Fourth, third and lateral 168		Py10.2 THE MOTOR NERVOUS SYTEM 70
	Day 3 WEDNESDAY 3.06.20	AN t62.5 - Boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus II 168	PY 10.11 EXAMINATION OF THE REFLEXES 84	PY 10.11 EXAMINATION OF THE REFLEXES 84	AN Dissection 63.1, 2-Ventricles of brain – Fourth, third and lateral 169		BI 11.21 Estimation of glucose in serum BI3.10 - Interpret the results of blood glucose levels. 142
	Day 4 THURSDAY 4.06.20	BI7.7 –DL**VI-IM,PA**Role of oxidative stress in the pathogenesis of complications of diabetes mellitus. 69	PY 8.1 PARATHYROID GLAND AND CALCIUM METABOLISM 150	PY 8.1 CLINICAL ASPECT OF PARATHYROID GLAND 151	AN - SGD 62.5 connections of thalamus 170		AN - SGD 62.5 connections of thalamus 171
	Day 5 FRIDAY 5.06.20	PY 8.3 THYMUS AND PINEAL GLAND 152	AN 63.1 - Parts, boundaries & features of IIIrd, IVth& lateral ventricles 169	PY 8.1 CLINICAL ASPECT OF PARATHYROID GLAND 151.1	PY SGD PY 10.11 EXAMINATION OF THE REFLEXES 84		PY8.2 LOCAL HORMONES PY 8.4 ENDOCRINE FUNCTION TESTS H.INT BIO 86
	Day 6 SATURDAY 6.06.20	Sports/ Extracurricular activity 37	BI11.23-SDL-19 Identify food items with high and low glycemic index and explain the importance of these in the diet.	AN AN 63.1, 2 - Parts, boundaries & features of IIIrd, IVth& lateral ventricles, congenital hydrocephalus 170	CM3.1-DL,SGD 48 Describe about the sources ,health hazards of noise pollution &radiation exposure and protection measures . CM3.1DLDescribe about the health hazards and control measures of water pollution		**SEMINAR** --BI6.13 & BI6.14, BI6.15, BI11.17 Functions, abnormalities & basis and rationale of tests to assess functions of thyroid gland. 144

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
June Week 41	Day 1 MONDAY 8.06.20	Sports/ Extracurricular activity 38	AN – SDL 73.1 chromosomes 34	AN 63.1, 2 - Parts, boundaries & features of IIIrd, IVth& lateral ventricles, congenital hydrocephalus II 171	AN Dissection Revision of upper specimens 172	Lunch break	Practical's- Batches A,B,C AN 74.1, 2, 3 , 4 – Inheritance, applied aspects 173
	Day 2 TUESDAY 9.06.20	AN 73.1 2, 3 – Chromosomes, Lyon's hypothesis 172	BI6.13, BI6.14, BI6.15 –DL **VI-IM,PA** Functions, abnormalities of adrenal gland. 70	PY 9.1 SEX DIFFERENTIATION AND DEVELOPMENT H.INT ANATOMY 153	AN Dissection Revision of thorax specimens 174		PY 10.11 EXAMINATION OF REFLEXES 72
	Day 3 WEDNESDAY 10.06.20	AN 73.1 2, 3 – Chromosomes, Lyon's hypothesis 173	PY 10.11 EXAMINATION OF THE CRANIAL NERVES I TO VI 88	PY 10.11 EXAMINATION OF THE CRANIAL NERVES I TO VI 88	AN Dissection Revision of abdomen specimens 175		BI11.23 Calculate energy content of different food Items, 146
	Day 4 THURSDAY 11.06.20	BI6.13, BI6.14,BI6.15 –DL**VI IM,PA** Tests to assess functions of adrenal gland. 71	PY 9.3 MALE REPRODUCTIVE SYSTEM 154	PY 8.6 PSYCHOLOGICAL COMPONENT OF METABOLIC SYNDROMES 155	BI3.9 I, BI7.7, BI11.23 Tutorials Blood glucose regulation, oxidative stress, high and low glycemic index foods . 148		AN - SGD AN 74.1, 2, 3 , 4 – Inheritance, applied aspects 176
	Day 5 FRIDAY 12.06.20	PY DL PY 9.2 PUBERTY 156	AN 74.1, 2, 3 , 4 – Inheritance, applied aspects 174	ECE-AN 30 Down's / Klinefelter's / Turner's Syndrome/s			PY SGD FEMALE REPRODUCTIVE SYSTEM 90
	Day 6 SATURDAY 13.06.20	Sports/ Extracurricular activity 39	PY 9.4 MENSTRUAL CYCLE 20	AN 74.1, 2, 3 , 4 – Inheritance, applied aspects II 175	CM3.1-DL,SGD 50 Define air pollution Describe about the indices of thermal comfort & about the sources of airpollution and about air pollutants.		BI8.3-SGD **VI- GM,OBG** Provide dietary advice in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy. 150

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
June Week 42	**Day 1 MONDAY 15.06.20**	Sports/ Extracurricular activity 40	AN – SDL 14.1-14.4 hip bone 35	AN 74.1, 2, 3 , 4 – Inheritance, applied aspects 176	AN Dissection Revision of abdomen and pelvis specimens 177	Lunch break	Practical's- Batches A,B,C AN 75.1 to 75.5 – Chromosomal aberrations 178
	Day 2 TUESDAY 16.06.20	AN 75.1 to 75.5 – Chromosomal aberrations, syndromes, genetic counselling 177	BI6.9 BI6.10-DL **VI- IM,PE** Calcium & phosphorus metabolism. 72	PY 9.4 - OVULATION PY 9.8 - PHYSIOLOGY OF PREGNANCY 157	AN Dissection Revision of head and neck specimens 179		y PY 10.11 EXAMINATION OF THE CRANIAL NERVES I TO VI 74
	Day 3 WEDNESDAY 17.06.20	AN 75.1 to 75.5 – **VI - G. M.**- Chromosomal aberrations, syndromes, genetic counselling 178	PY 10.11 EXAMINATION OF THE CRANIAL NERVES VI TO XII 60	PY 10.11 EXAMINATION OF THE CRANIAL NERVES VI TO XII 60	AN Dissection Revision of head and neck specimens 180		BI11.11 Estimation of calcium and phosphorous. 152
	Day 4 THURSDAY 18.06.20	BI6.9 BI6.10-DL Regulation of serum calcium , phosphorus and associated disorders. 73	PY DL PY 9.10 PREGNANCY TESTS V.INT OBGY 158	PY DL PY 9.8 PHYSIOLOGY OF PARTURION V.INT OBGY 159	Assessment AN 38		AN - SGD AN 75.1 to 75.5 – Chromosomal aberrations 181
	Day 5 FRIDAY 19.06.20	PY 9.8 PHYSIOLOGY OF PARTURION 160	AN 75.1 to 75.5 – Chromosomal aberrations, syndromes, genetic counselling 179	ECE –PY 30 VISIT TO PAEDIATRICS DEPARTMENT 30			PY 9.6 AND 9.7 CONTRACEPTIVE METHODS AND EFFECTS OF REMOVAL OF GONADS V.IN OBG &COMM MED 92
	Day 6 SATURDAY 20.06.20	Sports/ Extracurricular activity 41	PY 9.5 PHYSIOLOGY OF SEX HORMONES 21	AN 75.1 to 75.5 – Chromosomal aberrations, syndromes, genetic counselling II 180	CM3.1-DL,SGD 52 Define indoor air pollution. Describe about effects of air pollution &prevention and control of airpollution		BI6.5 -SGD Biochemical role of vitamin D & its deficiency. 154

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
June Week 43	Day 1 MONDAY 22.06.20	Sports/ Extracurricular activity 42	AN – SDL 14.1-14.4 hip bone 36	AN 14.1 to 14.4 – Femur, patella demonstration 181	AN 14.1 to 14.4 – Hip bone demonstration 182	Lunch break	Practical's- Batches A,B,C AN 14.1 to 14.4 – Tibia, fibula, demonstration 183
	Day 2 TUESDAY 23.06.20	AN 79.1 to 79.6 – Third to eighth week of development III 182	BI9.3-DL Describe protein targeting &sorting &associated disorders. 74	PY DL PY 9.11 PRE MENOPAUSE AND MENOPAUSE V.INT OBGY 161	AN 14.1 to 14.4 – Bones of the foot demonstration 184		PY 10.11 EXAMINATION OF THE CRANIAL NERVES VII TO XII 76
	Day 3 WEDNESDAY 24.06.20	AN 15.1, 3 – Boundaries and contents of the femoral triangle – vessels and nerves 183	PY 9.12 CLINICAL ASPECT V.INT OBGY 62	PY 9.12 CLINICAL ASPECT 62	AN Dissection 15.1 to 15.5 – Front and medial side of the thigh 185		BI 11.17 SGD Basis and rationale of Biochemical tests done in diabetes mellitus -OGTT, HbA1c. 156
	Day 4 THURSDAY 25.06.20	BI9.1 DL Functions and components of the extracellular matrix (ECM). 75	PY 11.13 BASICS OF CLINICAL EXAMINATION 162	PY –Revision PY 9.8 PHYSIOLOGY OF PARTURION 162	Assessment PY 40		AN - SGD 15.1 to 15.5 – Front and medial side of the thigh 186
	Day 5 FRIDAY 26.06.20	PY 9.9 SEMEN ANALYSIS 163	AN 15.2, 4, 5 – Muscles of the front of the thigh, applied anatomy, adductor canal 184	ECE –BI 30 Wards GM &lab – Diabetes mellitus			PY 5.15 CLINICAL EXAMINATION OF THE CARDIO VASCULAR SYSTEM 94
	Day 6 SATURDAY 27.06.20	Sports/ Extracurricular activity 43	BI9.1 –SDL-20 Functions and components of the extracellular matrix (ECM).	AN 80.1 to 80.7 – Fetal membranes 185	PY 9.10 PREGNANCY TESTS 22		BI9.1, BI9.2–**SEMINAR** Structural proteins, collagen, elastin, and fibrillin-1.involvement of ECM components in health and disease. 158

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
June-July Week 44	Day 1 MONDAY 29.06.20	Sports/ Extracurricular activity 44	AN – SDL 15.1 femoral hernia 37	AN 80.1 to 80.7 – Fetal membranes II 186	AN Dissection 15.1 to 15.5 – Front and medial side of the thigh 187	Lunch break	Practical's- Batches A,B,C AN – 70.1, 72.1 – Hist – Salivary glands, skin 188
	Day 2 TUESDAY 30.06.20	AN 80.1 to 80.7 – Fetal membranes III 187	BI6.5-DL **VI-IM**Describe the biochemical role of vitamin C &its deficiency. 76	PY 10.17 CEREBELLUM 164	AN Dissection 15.1 to 15.5 – **VI - Gen. Surg**. - Front and medial side of the thigh 189		PY 6.10 MEASUREMENT OF PEFR 77
	Day 3 WEDNESDAY 1.07.20	AN 81.1, 2, 3 – Prenatal diagnosis 188	PY 10.16 MECHANISM OF HEARING 62	PY 10.16 MECHANISM OF HEARING 62	AN Dissection 16.1 to 16.5 – Gluteal region and back of the thigh 190		BI11.7 Practical tutorials Estimation of serum creatinine and creatinine clearance. 160
	Day 4 THURSDAY 2.07.20	BI6.5-DL **VI-IM**Describe the biochemical role of vitamin C &its deficiency. 77	PY 10.14 BASIC LIFE SUPPORT 96	PY 10.14 BASIC LIFE SUPPORT 96	Assessment BI 42		AN - SGD 16.1 to 16.5 – **VI - Gen. Surg**. -Gluteal region and back of the thigh 191
	Day 5 FRIDAY 3.07.20	PY 10.16 MECHANISM OF HEARING 165	AN 16.1 – Vessels and nerves of the gluteal region 189	ECE–AN - 33 Parkinsonism, Basal ganglia disorders			PY 10.17 HYPOTHALAMUS 98
	Day 6 SATURDAY 4.07.20	Sports/ Extracurricular activity 45	PY PY 10.17 HYPOTHALAMUS 23	AN 16.2, 3- Applied anatomy of the gluteal region 190	AN Dissection 15.1 to 15.5 – Front and medial side of the thigh – Revision -192		BI7.5 –-SGD Role of xenobiotics in disease. 162

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
July Week 45	Day 1 MONDAY 6.07.20	Sports/ Extracurricular activity 46	AN – SDL 15.1trochantric,femoral and iliac anastomosis 38	AN 16.4, 5 – Hamstrings, sciatic nerve, perforating arteries 191	AN Dissection 16.1 to 16.5 – Gluteal region and back of the thigh 193	Lunch break	Practical's- Batches A,B,C AN 52.1 – Hist – Oesophagus, Stomach fundus, stomach pyloric part 194
	Day 2 TUESDAY 7.07.20	AN 65.2 – Hist – Ultrastructure of the epithelium 192	BI7.6 –DL Anti-oxidant defence systems in the body. 78	PY DL PY 10.3 ASCENDING PATHWAYS 166	AN Dissection 16.1 to 16.5 – Gluteal region and back of the thigh 195		PY 3.16 HARVARD STEP TEST 80
	Day 3 WEDNESDAY 8.07.20	AN 16.6 – Boundaries and contents of the popliteal fossa 193	PY 10.3 ASCENDING PATHWAYS 64	PY 10.3 ASCENDING PATHWAYS 64	AN Dissection 16.6 – Popliteal fossa 196		BI8.3 Provide dietary advice for optimal health in childhood and adult. 164
	Day 4 THURSDAY 9.07.20	BI7.6 –DL Anti-oxidant defence systems in the body. 79	PY 10.3 PHYSIOLOGY OF PAIN AND ANALGESIC SYSTEM 167	PY 10.3 PHYSIOLOGY OF PAIN AND ANALGESIC SYSTEM 168	AN Dissection 17.1 – Hip joint 197		AN - SGD 16.6 – Popliteal fossa 198
	Day 5 FRIDAY 10.07.20	PY 10.6 LESIONS OF SPINAL CORD AND SENSORY DISTURBANCES 169	AN 66.1,2 – Hist – Connective tissue with functional correlation, ultrastructure 194	AN 17.1 2, 3 – Hip joint and applied aspects 195	AN Dissection 18.1, 2, 3 – Anterolateral compartment of the leg 199		PY 10.7 THALAMUS ANDSENSORY CORTEX 100
	Day 6 SATURDAY 11.07.20	Sports/ Extracurricular activity 47	AN 18.1, 2, 3 – Anterolateral compartment of the leg, foot drop 196	AN 66.1,2 – Hist – Connective tissue with functional correlation, ultrastructure II 197	PY 10.7 THALAMUS ANDSENSORY CORTEX 24		BI11.24 –SGD VI-IM Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food. 166

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM		1-2PM	2-4PM
July Week 46	Day 1 MONDAY 13.07.20	PY 5.11 PHYSIOGY OF SHOCK 170	AN – SDL 16.1 muscles of gluteal region 39	AN 18.4 to 18.7 – Knee joint 198	AN Dissection 18.4 to 18.7 – Knee joint 200		Lunch break	Practical's- Batches A,B,C AN 52.1 – Hist – Duodenum, jejunum, ileum 201
	Day 2 TUESDAY 14.07.20	AN 18.4 to 18.7 – Knee joint, locking and unlocking, osteoarthritis 199	BI8.5 –DL Nutritional importance of commonly used items of food (fruits &Vegetables) 80	Py 11.1 Regulation of respiration 171	AN - Dissection - 19.1 to 19.7 – Back of the leg and sole of the foot 202			PY 2.11 DLC REVISION 82
	Day 3 WEDNESDAY 15.07.20	AN 19.1 to 19.4 – Muscles, vessels and nerves of the back of the leg, applied anatomy 200	PY 5.9 REGULATION OF HR CO&BP 65	PY 5.9 REGULATION OF HR CO&BP 66	AN - Dissection - 19.1 to 19.7 – Back of the leg and sole of the foot 203			BI 11.11 -Practical tutorials Estimation of calcium and phosphorous 168
	Day 4 THURSDAY 16.07.20	BI6.5 , BI7.6 - DL Describe the biochemical role of vitamins E & its deficiency. 81	PY 5.10 LOCAL CIRCULATION 172	PY 5.10 LOCAL CIRCULATION 173	AN 68.1 to 68.3 – Hist – Nervous tissue, ultrastructure 204			AN - SGD - 19.1 to 19.7 – Back of the leg and sole of the foot 205
	Day 5 FRIDAY 17.07.20	PY 5.10 CEREBRAL CIRCULATION AND COROARY CIRCULATION 174	AN 68.1 to 68.3 – Hist – Nervous tissue, ultrastructure 201	ECE–PY 33 VISIT TO CARDIOLOGY DEPARTMENT				PY – SGD PY 5.3 &5.9 REGULATION OF HR CO&BP 102
	Day 6 SATURDAY 18.07.20	Sports/ Extracurricular activity 48	Sports/ Extracurricular activity 49	AN 68.1 to 68.3 – Hist – Blood vessels, ultrastructure 202	PY 6.2 -25 ALVEOLAR VENTILATION, GAS EXCHANGE AND V/P RATIO 25	AN - Revision- 19.1 to 19.7 – Back of the leg and sole of the foot 205A		BI6.9, BI6.10- Minerals tutorial 170

3rd INTERNAL ASSESSMENT

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
July Week 47	Day 1 MONDAY 20.07.20	Sports/ Extracurricular activity Physiology lecture 50	AN – SDL 18.4 intercondylar area of tibia 40	AN 19.5, 6, 7 – Arches of the foot and applied anatomy 203	AN Dissection 20.1, 2 – tibiofibular and ankle joints, Subtalar and transverse tarsal joints 206	Lunch break	Practical's- Batches A,B,C AN 20.7 to 20.9 Surface anatomy and development of the lower limb 207
	Day 2 TUESDAY 21.07.20	ANATOMY THEORY – Paper I					
	Day 3 WEDNESDAY 22.07.20	ANATOMY THEORY – Paper II					
	Day 4 THURSDAY 23.07.20	PREPARATION HOLIDAY					
	Day 5 FRIDAY 24.07.20	BIOCHEMISTRY THEORY – Paper I					
	Day 6 SATURDAY 25.07.20	BIOCHEMISTRY THEORY – Paper II					

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
July-Aug Week 48	Day 1 MONDAY 27.07.20	PHYSIOLOGY THEORY - Paper I					
	Day 2 TUESDAY 28.07.20	PHYSIOLOGY THEORY - Paper II					
	Day 3 WEDNESDAY 29.07.20	AN 20.3, 4, 5 – Fascia lata, venous and lymphatic drainage of the lower limb, DVT 204	PY4.5 & 4.9 GIT HORMONES AND CLINICALASPECT 67	PY4.5 & 4.9 GIT HORMONES AND CLINICALASPECT 68	AN – Dissection – Revision of Lower limb specimens 208	Lunch break	BI11.9, BI11.10 Practical tutorial estimation of serum total cholesterol, HDL-cholesterol and triglycerides - 172
	Day 4 THURSDAY 30.07.20	Bi19.1-BI19.3 – Tutorials Extracellular Matrix-173	PY 7.2 JUXTA GLOMERULAR APPARATUS AND RAS 175	PY 7.2 JUXTA GLOMERULAR APPARATUS AND RAS 176	AN – Dissection – Revision of abdomen and pelvis specimens 209		AN - SGD 20.6, 10 – Radiology, development of the lower limb 210
	Day 5 FRIDAY 31.07.20	BAKRID					
	Day 6 SATURDAY 1.08.20	Sports/ Extracurricular activity 51	Sports/ Extracurricular activity 52	AN 20.3, 4, 5 – Fascia lata, venous and lymphatic drainage of the lower limb, DVT 205	PY4.5 & 4.9 GIT HORMONES AND CLINICALASPECT 70		BI10.1-BI10.5 Tutorials Oncogenesis and immunity 175

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Aug Week 49	Day 1 MONDAY 3.08.20	PRACTICALS				Lunch break	
	Day 2 TUESDAY 4.08.20	PRACTICALS					
	Day 3 WEDNESDAY 5.08.20	PRACTICALS					
	Day 4 THURSDAY 6.08.20	BI7.1-BI7.4 Tutorials Molecular biology - 176	PY 6.6 PATHOPHYSIOLOGY OF DYSPNOEA HYPOXIA 177	PY6.6 CYANOSIS & ASPHYXIA 178	BI7.1-BI7.4 Tutorials Molecular biology - 178		AN -SGD - 12.5 to 12.10– Palm of the hand– Revision 211
	Day 5 FRIDAY 7.08.20	PY 6.4 DROWNING AND PERIODIC BREATHING 179	AN 44.4, 44.5 – Inguinal canal tutorial 206	ECE – BI 33 Central lab – diagnostic Markers			Py-5.15 Clinical examination of CVS 104
	Day 6 SATURDAY 8.08.20	Sports/ Extracurricular activity 53	Sports/ Extracurricular activity 54	AN 24.2, 24.3 – Lungs and bronchopulmonary segments tutorial 207	AN – Dissection – Revision of Head and Neck specimens 212		BI4.1-BI4.7 Tutorials Chemistry and Metabolism of Lipids -180

Aug Week 50	**Day 1 MONDAY 10.08.20**	Sports/ Extracurricular Activity 55	AN – SDL - 10.2,3 Axillary artery, Brachial plexus 41	AN 76.1 to 77.3 – General Embryology Revision 208	AN 77.4 to 79.6 – General Embryology Revision 213	Lunch break	Practical's- Batches A,B,C Anatomy -44.1 to 44.3 Abdomen – Revision 214
	Day 2 TUESDAY 11.08.20	AN 12.11 to 12.15 Upper limb – Revision 210	BI3.1-BI3.10 Tutorials Chemistry and Metabolism of Carbohydrates -181	PY 6.2 RESPIRATORY MEMBRANE 180	AN 80.1 to 81.3 – General Embryology Revision 215		Py – 6.9 Clinical examination of respiration 82
	Day 3 WEDNESDAY 12.08.20	AN 12.11 to 12.15 Upper limb – Revision 211	PY 5.10 REGIONAL CIRCULATION 70	PY 5.10 REGIONAL CIRCULATION 70	AN 15.1 to 18.7 - Dissection - Lower limb – Revision 216		BI11.20 Practical tutorials Abnormal constituents in urine 183
	Day 4 THURSDAY 13.08.20	BI2.1-BI2.7 Tutorials Enzyme -184	PY 6.2 MECHANICS OF BREATHING 181	PY 6.2 LUNG VOLUMES AND CAPACITIES 182	PY DL PY 6.2 RESPIRATORY MEMBRANE 180		AN - SGD - 22.1 to 23.6 Thorax – Revision 217
	Day 5 FRIDAY 14.08.20	Sports/ Extracurricular activity 56	AN 24.1 to 24.6 Thorax - Revision Anatomy 212	ECE – AN - 36 Great Saphenous vein, Varicose veins			PY 6.2 PROPERTIES OF LUNGS AND CHESTWALL 106
	Day 6 SATURDAY 15.08.20	**INDEPENDENCE DAY**					

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Aug Week 51	Day 1 MONDAY 17.08.20	PY 5.6 CLINICAL ASPECT OF ECG 183	AN 27.1,2, 28.1 to 28.10 Head and Neck – Revision 213	AN 47.5 Abdomen - Revision 214	AN 47.5- Dissection Abdomen – Revision 218	Lunch break	Practical's- Batches A,B,C Anatomy - AN 69.1 to 72.1 – General Histology – Revision 219
	Day 2 TUESDAY 18.08.20	AN 27.1,2 Head and Neck – Revision 215	BI6.11-BI6.12 Tutorials Heme metabolism 185	PY DL PY 5.9 CARDIAC OUTPUT 184	AN 48.1 to 48.8 Dissection - Pelvis – Revision - 220		Py – 10.11 Clinical examination of sensory system 84
	Day 3 WEDNESDAY 19.08.20	AN 28.1 to 28.10 Head and Neck – Revision 216	PY 5.5 &5.6 E.C.G 72	PY 5.5 &5.6 E.C.G 72	AN 33.1 to 33.5 Dissection - Head and Neck – Revision –221		BI11.8 Practical tutorials Estimation of serum proteins, albumin and A:G ratio - 187
	Day 4 THURSDAY 20.08.20	BI6.13-BI6.15 Tutorials Kidney and liver -188	PY 5.9 REGULATION OF CARDIAC OUTPUT 184	PY 5.9 REGULATION OF CARDIAC OUTPUT 185	BI6.13-BI6.15 Tutorials thyroid and adrenal glands 190		Anatomy - SGD AN 36.1 to 36.5 Head and Neck – Revision 222
	Day 5 FRIDAY 21.08.20	PY 5.8 CARDIOVASCULAR REGULATORY MECHANISMS 186	AN 63.1,2 Neuroanatomy - Revision 217	ECE – PY 36 VISIT TO CRDIOLOGY DEPARTMENT			PY 5.3 &5.9 REGULATION OF CARDIACOUTPUT 108
	Day 6 SATURDAY 22.08.20	Sports/ Extracurricular activity 57	Sports/ Extracurricular activity 58	AN 62.1 to 62.6 Neuroanatomy – Revision 218	AN – Dissection – Revision of abdomen and pelvis specimens 223		BI7.5 Tutorials Describe the role of xenobiotics in disease 192

	Day	8-9AM	9-10AM	10-11 AM	11AM-1.00 PM	1-2PM	2-4PM
Aug Week 52	Day 1 MONDAY 24.08.20	Sports/ Extracurricular activity 59	Anatomy –SDL1- Fourth ventricle- revision 42	AN 47.5 Kidney tutorial 219	AN Dissection 33.1 to 33.5 – Infratemporal region- revision 224	Lunch break	Practical's- Batches A,B,C Anatomy - AN systemic histology revision 225
	Day 2 TUESDAY 25.08.20	AN 47.5 liver tutorial 220	BI7.6 Tutorials Describe the anti-oxidant defence systems in the body -193	PY 5.1 FUNCTIONAL ANATOMY OF THE HEART 188	AN Dissection 35.1 to 35.10 – Deep structures in the neck- revision 226		PY 10.11 Clinical examination of Motor system 86
	Day 3 WEDNESDAY 26.08.20	AN 47.5 pancreas tutorial 221	PY 3.4 &3.10 NMJ &CONTRACTION 74	PY 3.4 &3.10 NMJ &CONTRACTION 74	AN Dissection 39.1, 2 - Tongue- revision 227		BI11.4 Tutorials Perform urine analysis to estimate and determine normal and Abnormal Constituents 195
	Day 4 THURSDAY 27.08.20	BI7.7 Tutorials Describe the role of oxidative stress in the pathogenesis of - cancer, & complications of diabetes mellitus -196	PY 5.1 CONDUCTING SYSTEM OF THE HEART 189	PY 5.1 CONDUCTING SYSTEM OF THE HEART 190	PY 5.1 FUNCTIONAL ANATOMY OF THE HEART 183		Anatomy -SGD36.1 to 36.5 – Mouth, pharynx and palate- revision 228
	Day 5 FRIDAY 28.08.20	PY 5.2 PROPERTIES OF CARDIAC MUSCLE 191	AN 47.5 stomach tutorial 222	ECE – BI 36 GM Ward- complications of DM			PY 5.2 PROPORTIES OF CARDIAC MUSCLE 110
	Day 6 SATURDAY 29.08.20	Sports/ Extracurricular activity 60	Sports/ Extracurricular activity 61	AN 47.5 small intestine tutorial 223	BI7.7 Tutorial Describe the role of oxidative stress in the pathogenesis of atherosclerosis. -198		BI6.5 Tutorial Fat soluble vitamins -200

Aug Week 53	**Day 1 MONDAY 30.08.20**	Py - 10.7 Cerebellum 192	AN – SDL 43.4 branchial apparatus tutorial 43	AN 47.5 suprarenal gland tutorial 224	AN Dissection 28.9 – Parotid gland– revision 229	Lunch break	Practical's- Batches A,B,C AN - SGD 22.3, 22.5 – Blood supply of the heart - revision 230
	Day 2 TUESDAY 31.08.20	AN 47.5 spleen tutorial 225	BI6.5 Tutorial Water soluble vitamins -201	Py 2.7 Platelets 193	AN Dissection 31.1 to 31.5 – Orbit– revision 231		Py – 10.11 CLINICAL EXAMINATION OFCRANIAL NERVES 88