

FOUNDATION COURSE 20-21 BATCH

	18/01/2021 Monday	19/01/2021 Tuesday	20/01/2021 Wednesday	21/01/2021 Thursday	22/01/2021 Friday
9-11	Introduction	Medical Ethics, Attitude and Professionalism	National Health Priorities and Policies	Universal Precautions and Vaccination	Physicians role in the Society
11-1	Principal's Address	Health Care system and its delivery	Introduction to Biochemistry Patient safety and Biohazard safety	Principles of Primary care (General and community based care)	Movie Patch Adams
2-4	Introduction to Anatomy department Hospital visits /Ward visits	Introduction to Physiology and alternate Health system in the Country Hospital visit and OT complex visit	History of medicine and UG lab, blood bank and CCL visit	Extracurricular Activity Movie Shwaas	ECA Debate/ Speech: Why I want to become a Doctro

	25/01/2021 Monday	26/01/2021 Tuesday	27/01/2021 Wednesday	28/01/2021 Thursday	29/01/2021 Friday	30/01/2021 Saturday
9-11	Yoga	Republic Day Celebrations	Interpersonal relationships	Communication Skills and Introduction to Computers	Time Management	Medical Health Check Up
11-1	Euthenesia short film Baluta Short film		UGC Film - Anti Ragging documentary	Universal Precautions in the Laboratory	Reflection Writi and review of Movie Shaas, Euthanasia and Baluta: Interactive Sessions	
2-4	Language (Student questionnaire)		Community Visit - 1	Community Visit 2	First Aids	

	01/02/2021 Monday	02/02/2021 Tuesday	03/02/2021 Wednesday	04/02/2021 Thursday	05/02/2021 Friday	06/02/2021 Saturday
8-9	Py.1.1 Structure and function of a Mammalian Cell Py. 1.3.1 Intercellular communication -i	Histology Lecture: Cell	Py. 2.1 Composition & functions of blood components Py 2.2 Original, forms, variations and functions of plasma proteins	76.1 & 76.2 Embryology Lecture: Introduction to embryology & Cell Cycle	BI 5.1: Chemistry of Proteins	Community Medicine
9-10	BI1.1: Cell	AN 2.1- 2.4 Lecture: Bone	Py-1.6 Fluid compartment of the body, its ionic composition & measurements	9.30 to 10 am Pranayam & Meditation	Py 1.2 Principles of Homeostasis	AETCOM Anatomy Module 5 - My first day in dissection hall
10-11	AN 4.1 - 4.5 Lecture: Skin & Fascia	Py1.3.2 Intercellular communication -i	AN 3.1-3.3 Lecture: Muscle	BI 5.1: Chemistry of Proteins	AN 5.1 - 5.8 Lecture: Cardiovascular System	AETCOM
11-1	Batch A AN 1.1 , 1.2 Demo/DOAP: Terminology	Batch B AN 1.1 , 1.2 Demo/ DOAP: Terminology	Batch C AN 1.1 , 1.2 Demo/DOAP: Terminology	Batch A AN 2.1- 2.4 Demo/DOAP: Bone	Batch C AN 2.1- 2.4 Demo/DOAP: Bone	Community Medicine
	Batch B- Py2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	Batch C- Py2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	Batch A- Py2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	Batch B-Py2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	Batch C-B-Py2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	
	Batch C- BI 11.1: Collection	Batch A- BI 11.1: Collection of	Batch B- BI 11.1: Collection of	Batch C- BI 11.1: Biomedical	Batch A- BI 11.1: Biomedical	

	of specimen, Hazards in Biochemistry lab & Good lab practices	specimen, Hazards in Biochemistry lab & Good lab practices	specimen, Hazards in Biochemistry lab & Good lab practices	waste disposal, commonly use lab equipment & glassware	waste disposal, commonly use lab equipment & glassware	
2-3	Bioethic/ AETCOM	AN 82.1 Ethics in Anatomy - Cadaveric Oath	AN 2.5 - 2.6 Lecture: Joint 1 & 2	AN 13.2 Dissection: Introduction to dissection	Foundation Course - Small speeches hobbies	AN 13.1 & 13.2 Lecture : Introduction to Supex
3-4		Bioethic/ AETCOM				
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	08/02/2021 Monday	09/02/2021 Tuesday	10/02/2021 Wednesday	11/02/2021 Thursday	12/02/2021 Friday	13/02/2021 Saturday
8-9	PY.2.3 Synthesis and functions of Hemoglobin & explain its breakdown. Describe variants of hemoglobin	AN 8.1 - 8.4 Practical LCD: Clavicle & Scapula	Py. 3.1 Structure and functions of a neuron and neuroglia; Nerve Growth Factor & other growth factors/cytokines	AN 7.1 & 7.2 Embryology lecture Gametogenesis	BI 5.1: Chemistry of Proteins	=====
9-10	Foundation course - Hand Washing	AN 6.1 to 6.3 Lecture: Lymphatic system	PY.2.5 Types of anaemias & Jaundice		Py. 3.2 Types, functions & properties of nerve fibers	AN 9.2 Early Clinical exposure : Mammary gland
10-11	AN 65.1 Histology lecture: Epithelium 1	Py 2.4 RBC formation (erythropoiesis & its regulation) and its functions	AN 7.1-7.8 Lecture: Introduction & General plan of Nerve system, CNS	BI 5.1: Chemistry of Proteins	AN 9.2 Early Clinical exposure : Mammary gland	
11-1	BatchC AN 2.1- 2.4 Demo/DOAP : Bone	BatchA AN 65.1 Histology Practical: Epithelium 1	Batch B AN 65.1 Histology Practical: Epithelium 1	BatchC AN 65.1 Histology Practical: Epithelium 1	BatchA AN 8.1 - 8.4 Demo/DOAP: Clavicle & Scapula	Py 3.4.1 Nerve Muscle Junction –I Py 3.3 Degeneration and regeneration in Peripheral nerves

	Batch A- Py 2.11.1 and Py 2.11.2 Study of Microscope, Blood Collection	Batch B Py 2.11.3 Estimation of Hemoglobin	BatchC Py 2.11.3 Estimation of Hemoglobin	BatchA Py 2.11.3 Estimation of Hemoglobin	Batch-B PY.3.18.2 Properties of Skletal Muscle – I	Types, functions & Py 3.4.1: Properties of nerve fibers
	Batch B- BI 11.1: Biomedical waste disposal, commonly use lab equipment & glassware Batch C-	Batch C- BI 5.1,5.2: Precipitation & colour reactions of proteins	Batch A- BI 5.1,5.2: Precipitation & colour reactions of proteins	Batch B- BI 5.1,5.2: Precipitation & colour reactions of proteins	Batch C- BI 11.16 , 11.19: Biochemical bases/ Rationale of biochemical test in various conditions, clinical chemistry autoanalyzer & QC	
2-3	Py.1.5.1 , 1.5.2 Transport mechanisms across cell membranes –I & II	Foundation Course Stress Management	AN 9.1 & 9.2 Dissection: Supex skin reflection Pectoral region	AN 9.1 & 9.2 Dissection: Pectoral region	AN 10.1-10.2 Lecture: Axilla	BI 5.1 Plasma proteins
3-4					AN 1.1 , 1.2 LCD: Humerus, upper end of radius & ulna	
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	15/02/2021 Monday	16/02/2021 Tuesday	17/02/2021 Wednesday	18/02/2021 Thursday	19/02/2021 Friday	20/02/2021 Saturday
8-9	Py1.8.1Molecular basis of resting membrane potential and action potential in excitable tissue-I	Draw & label test - General Anatomy & Supex	Py 3.5 Action of neuro-muscular blocking agents Py.3.6 Pathophysiology of Myasthenia gravis	AN 77.3 Embryology Lecture: Gametogenesis	CM 5.1Nutritional Profile of Principal foods, Balance diet/ Food pyramid	BI 3.1: Chemistry of Carbohydrates
9-10	Foundation Course Universal Precautions in clinical settings	Formative Assesment General Anatomy	Py2.9 Different blood groups and clinical importance of blood grouping, blood banking and transfusion >Py.3.6 Pathophysiology of Myasthenia gravis	9.30am to 10 am Life skill development	Py.3.7 Types of muscle fibres and their structure grouping, blood banking and transfusion	AECOM - Physiology
10-11	AN 65.2 Histology lecture: Epithelium 2	Py 3.4.2 Nerve Muscle Junction –II gment-	AN 10.3- 10.6 Lecture: Brachial plexus 1	BI: Bioethics	AN 10.3- 10.6 Lecture: Brachial plexus 2	AETCOM

11-1	Batch B AN 8.1 - 8.4 Demo/DOAP:: Clavicle & Scapula	Batch C AN 8.1 - 8.4 Demo/DOAP: Clavicle & Scapula	Batch A AN 65.1 Histology Practical: Epithelium 2	Batch B AN 65.1 Histology Practical: Epithelium 2	Batch C AN 65.1 Histology Practical: Epithelium 2	CM 5.1 Nutrition Demonstration I – Food we eat & their nutritional values
	Batch- C PY.3.18.2 Properties of Skletal Muscle –I	Batch-A PY.3.18.2 Properties of Skletal Muscle –I	Batch-B Py .2.11.4 Study of Neubauer's Chamber & Coagulation bulbs	Batch- C Py .2.11.4 Study of Neubauer's Chamber & Coagulation bulbs	Batch-A Py .2.11.4 Study of Neubauer's Chamber & Coagulation bulbs	
	Batch A- BI 11.16 , 11.19: Biochemical bases/ Rationale of biochemical test in various conditions, clinical chemistry autoanalyzer & QC	Batch B- BI 11.16 , 11.19: Biochemical bases/ Rationale of biochemical test in various conditions, clinical chemistry autoanalyzer & QC	Batch C- BI 11.6 & 11.18: Colorimetry & spectrophotometry	Batch A- BI 11.6 & 11.18: Colorimetry & spectrophotometry	Batch B- BI 11.6 & 11.18: Colorimetry & spectrophotometry	
2-4	Py.1.8.2 Py.1.8.3 Action Potential –I	Foundation Course Basic Life Support	AN 10.1 Dissection: Axilla	AN 10.2 & 10.3 Dissection: contents of axilla & brachial plexus	Sports & ECA	P.Y. 2.6 WBC formation (granulopoiesis) & its regulation
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	22/02/2021 Monday	23/02/2021 Tuesday	24/02/2021 Wednesday	25/02/2021 Thursday	26/02/2021 Friday	27/02/2021 Saturday
8-9	PY 2.7 Formation of platelets, functions & variations	AN 11.1-11.3 , 11.5 13.6 LCD / Practicals: Arm & Cubital Fossa	Py. 3.7.1 Types of muscle fibres and their structure -I	AN 77.4 & 77.5, 77.6 Embryology Lecture: Fertilization	BI 3.1: Chemistry of Carbohydrates	
9-10	Foundation Course Vaccination	AN 66.1 & 66.2 Histology LCD: Connective tissue	Py. 3.7.1 Types of muscle fibres and their structure -I	9.30 to 10 am Pranayam & meditation	Py2.8.2 Describe bleeding & clotting disorders (Hemophilia, purpura) -II	Py. 3.18.4 Properties of Skletal Muscle – III
10-11	AN66.1 & 66.2 Histology lecture: Connective tissue	Py2.8.1 Describe bleeding & clotting disorders	AN 11.2 LCD : Axillary & musculocutaneous nerve	BI 3.1: Chemistry of Carbohydrates	AN10.8 & 10.9, 13.6 LCD : back scapular region	Py. 3.18.4 Properties of Skletal Muscle – III
11-1	Batch A AN 1.1 , 1.2 Demo: Humerus, upper end of radius & ulna	Batch B AN 1.1 , 1.2 Demo: Humerus, upper end of radius & ulna	Batch C AN 1.1 , 1.2 Demo: Humerus, upper end of radius & ulna	Batch A AN Histology Practical: Connective tissue	Batch B AN Histology Practical: Connective tissue	BI 3.1: Chemistry of Carbohydrates

	Batch-B Py 3.18.3 Properties of Skeletal Muscle –II	Batch-C Py .3.18.3 Properties of Skeletal Muscle –II	Batch-A Py .3.18.3 Properties of Skeletal Muscle –II	Batch-B Py Py. 2.11.5 Estimation of Red Blood Cell Count	Batch-C Py Py. 2.11.5 Estimation of Red Blood Cell Count	
	Batch C- BI 3.1 & 11.21: Properties of Mono & Disaccharide	Batch A- BI 3.1 & 11.21: Properties of Mono & Disaccharide	Batch B- BI 3.1 & 11.21: Properties of Mono & Disaccharide	Batch C- Bi 11.3 & 11.4: Normal Urine	Batch A- Bi 11.3 & 11.4: Normal Urine	
2-4	AN 10.3- 10.6 Team Learning: Brachial Plexus	Foundation Course Language	AN 11.1-11.3 , 11.5 13.6 Dissection: Front of Arm & Cubital Fossa	AN 11.1-11.3 , 11.5 13.6 Dissection: Front of Arm & Cubital Fossa	AN 10.8 & 10.9, 13.6 Dissection: scapular region	AN 10.12 , 13.4 Lecture: Shoulder joint & girdle
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	01/03/2021 Monday	02/03/2021 Tuesday	03/03/2021 Wednesday	04/03/2021 Thursday	05/03/2021 Friday	06/03/2021 Saturday
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8-9	Py2.10.1 - Immunity -I	Osteology test	PY 3.2 Muscle short topics	AN 78.1-78.5 Embryology Lecture 2 nd week of development	BI 5.2: Chemistry of Hemoglobin	CM 5.3 Nutritional Problems I: Vitamin A deficiency, Nutrition anemia, Iodine Deficiency Disorders
9-10	Foundation course - Principals of Primary Care	AN 8.1 to 8.4 LCD: Radius & ulna	PY 3.2 Nerve Conduction, EMG	9.30 to 10 am Life skill development	Py. 5.1.1 CVS- I Functional anatomy of heart & Properties of Cardiac Muscle -I	BI1.4:AETCOM- Communication with patients
10-11	AN 10.10, 10.11 & 10.13, 13.6 LCD: Scapular & shoulder region & scapular anatomosis	Py2.10.4 - Immunity -IV	AN 71.2 Histology lecture: Cartilage	BI 5.2: Chemistry of Hemoglobin	AN 12.11, 12.12 12.14 12.5 13.6 LCD: Back of forearm & Surface landmarks	AETCOM
11-1	Batch C AN 65.1 Histology Practical: Connective tissue	Batch A AN 1.1 , 1.2 Demo/DOAP: radius & ulna	Batch B AN 1.1 , 1.2 Demo/DOAP: radius & ulna	Batch C AN 1.1 , 1.2 Demo/DOAP: radius & ulna	Batch A AN 71.2 Histology Practical: Cartilage	CM 5.2 Nutritional Demonstration II - & Nut assesment
	Batch-A Py. 2.11.5 Estimation of Red Blood Cell Count	Batch-B Py 3.18.5 Properties of Cardiac Muscle I	Batch-C Py 3.18.5 Properties of Cardiac Muscle I	Batch-A Py 3.18.5 Properties of Cardiac Muscle I	Batch-B Py. 2.11.6 TLC : Total Leukocyte Count	

	Batch B- Bi 11.3 & 11.4: Normal Urine	Batch C- BI 11.4 & 11.20: Abnormal urine	Batch A- BI 11.4 & 11.20: Abnormal urine	Batch B- BI 11.4 & 11.20: Abnormal urine	Batch C- BI 11.8, 11.21 & 11.17: Estimation of Total proteins & Albumin	
2-4	Py2.10.3 - Immunity -II Py2.10.3 - Immunity -III	Foundation Course Communication	AN 10.8-10.10 Dissection: Scapular region & rotator cuff	AN 11.1 -11.2 Dissection: Deltoid Back of arm	ECA/Sports	AN 12.11, 12.12 12.14 12.5 Dissection: Back of forearm
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	08/03/2021 Monday	09/03/2021 Tuesday	10/03/2021 Wednesday	11/03/2021 Thursday	12/03/2021 Friday	13/03/2021 Saturday
8-9	Py 2.10.5 Immunity - Vaccination	SAQ test - Superior extremity	Py 5.1.2 CVS-II	AN 79.1-78.6 Embryology Lecture: 3rd -8th week of development	BI 2.1: Enzymes	
9-10	Foundation course - National Health Policies	AN 71.1 Histology Lecture: Bone	Py 5.2.1 CVS III	9.30 to 10 am Pranayam & Meditation	PY 6.1.1 Function & Analysing	BI 2.1: Enzymes
10-11	AN 11.2,11.4,11.12.12.12. 3 Lecture: Radial Nerve	Py. 1.4. Apoptosis – Programmed cell death	AN 71.1 AN 71.1 Histology LCD: Bone	BI 2.1: Enzymes	AN 12.1- 12.2, 13.6 LCD: Front of forearm	BI 2.1: Enzymes
11-1	Batch B	Batch C	Batch A	Batch B	Batch C	AN 8.5 LCD:

	AN 71.2 Histology Practical: Cartilage	AN 71.2 Histology Practical: Cartilage	AN 71.1 Histology Practical: Bone	AN 71.1 Histology Practical: Bone	AN 71.1 Histology Practical: Bone	Skeleton of hand
	Batch-C Py. 2.11.6 TLC : Total Leukocyte Count	Batch-A Py Py. 2.11.6 TLC : Total Leukocyte Count	Batch-B Py. 2.11.6 Blood Transfusion & Blood Bank Vis	Batch-C Py. 2.11.6 Blood Transfusion & Blood Bank Vis	Batch-A Py. 2.11.6 Blood Transfusion & Blood Bank Vis	
	Batch A- BI 11.8, 11.21 & 11.17: Estimation of Total proteins & Albumin	Batch B- BI 11.8, 11.21 & 11.17: Estimation of Total proteins & Albumin	Batch C- BI 5.1: Chemistry of Proteins	Batch A- BI 5.1: Chemistry of Proteins	Batch B- BI 5.1: Chemistry of Proteins	AN 13.3- 13.5 LCD: Intrinsic muscles of hand & carpal tunnel syndrome
2-4	Py. 3.18.6 Properties of cardiac muscle –II	Foundation Course Community Visit	AN 12.11, 12.12 12.14 12.5 13.6 Dissection: Back of forearm	AN 12.1- 12.2, 13.6 Dissection: Front of forearm	AN 12.1- 12.2, 13.6 Dissection: Front of forearm	Py 6.2.1 & Py 6.2.2 RS- II & II
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	15/03/2021 Monday	16/03/2021 Tuesday	17/03/2021 Wednesday	18/03/2021 Thursday	19/03/2021 Friday	20/03/2021 Saturday
8-9	Class Test PY. 1.1GP & PY.2.1Blood	AETCOM Activity - Anatomy module 1	Py 5.2.2 CVS IV	AN 79.4-79.6 Embryology Lecture: 3rd -8th week of development	Py 5.3.1 CVS-VI	BI 2.1: Enzymes
9-10	Foundation course -	AETCOM Activity - Anatomy module 1	Py 5.2.2 CVS V	9.30-10 am Life development skill	CM 5.3Nutritional Problems II: LBW,	AETCOM - Anatomy module 1

	Biomedical Waste	Students discussion			Malnutrition	
10-11	AN 12.7 & 12.8 Lecture: hand - Vessels & nerves Claw hand	Py 6.3.1 CVS V	AN 67.1-67.3 Histology Lecture: Muscle	BI 2.1: Enzymes	AN 12.6, 12.10 13.4 Lecture : Fascial spaces of palm & 1st carpometacarpal joint	AETCOM
11-1	Batch A AN 8.5 Demo/DOAP: Skeleton of Hand	Batch B AN 8.5 Demo/DOAP: Skeleton of Hand	Batch C AN 8.5 Demo/DOAP: Skeleton of Hand	Batch A AN 67.1-67.3 Histology Practical: Muscle	Batch B AN 67.1-67.3 Histology Practical: Muscle	CM 5.2 Nutritional Demonstration II - & Nut assessment
	Batch-B Py.2.11.7 DLC I	Batch-C Py.2.11.7 DLC I	Batch-A Py.2.11.7 DLC I	Batch-B Py.11.13 DLC /History taking , General Exam of Pulse	Batch-C Py.11.13 DLC /History taking , General Exam of Pulse	
	Batch C- BI 2.2, 11.13: Estimation of ALT	Batch A- BI 2.2, 11.13: Estimation of ALT	Batch B- BI 2.2, 11.13: Estimation of ALT	Batch C- BI 11.14: Estimation of ALP	Batch A- BI 11.14: Estimation of ALP	
2-4	PY 2.4 ECE- Anaemia & Jaundice	Foundation Course AETCOM	AN 12.3 & 12.4 Dissection: Palm 1 Flexor retinaculum	AN 12.5 Dissection: Palm 2 Muscles of hand	AETCOM Activity - Anatomy module 1	DOAP - Py.3.18.7 Properties of Cardiac Muscle –III
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	22/03/2021 Monday	23/03/2021 Tuesday	24/03/2021 Wednesday	25/03/2021 Thursday	26/03/2021 Friday	27/03/2021 Saturday
8-9	PY 6.2.2 RS.V	Osteology test	PY 6.4 - RS VI	AN80.1-80.7 Embryology Lecture Foetal membranes & placenta	BI 4.1: Chemistry of Lipid	=====
9-10	Foundation course - Self Directed Learning	AN 11.6,13.3 Lecture: Radioulnar , Elbow joint & Anastomosis around	Py 5.2.2 CVS V	9.30 to 10 am Pranayam & Meditation	PY 6.5.1 RS-VII	Superior extremity - Part completion Theory exam
10-11	AN 13.5 LCD: Radiology supex	PY 6.4 - RS VI	AN 13.1 Lecture: Fascia , compartments, veins & lymphatic drainage of upper limb	BI 4.1: Chemistry of Lipid	Problem based learning Superior extremity	
	Batch B AN 67.1-67.3 Histology Practical: Muscle	Batch C AN 67.1-67.3 Histology Practical: Muscle	Batch A AN 13.5 & 13.7 Demo/DOAP: Radiology & living anatomy Supex	Batch B AN 13.5 & 13.7 Demo/DOAP: Radiology & living anatomy Supex	Batch C AN 13.5 & 13.7 Demo/DOAP: Radiology & living anatomy supex	Py .6.5.2 RS-VIII PY 6.6.2 RS-IX
	Batch-A Py.11.13 DLC /History taking , General Exam of	Batch-B Py.11.13 DLC /History taking , General Exam of Pulse	Batch-C Py.11.13 DLC /History taking , General Exam of	Batch-A Py.11.13 DLC /History taking , General Exam of	Batch-B Py.2.11.9 BT CT & Blood group	

	Pulse		Pulse	Pulse		
	Batch B- BI 11.14: Estimation of ALP	Batch C- Revision Practical	Batch A- Revision Practical	Batch B- Revision Practical	Batch C- BI 11.16, 11.19: Electrophoresis	
2-4	AN 12.7 Dissection/ team learning: palmar arches & nerves of hand	Foundation course	AN 12.2, 12.7, 11.2 Dissection: Tracing of Median & ulnar nerves	Dissection: Revision supex	Superior extremity- Part completion practical exam	BI 4.1: Chemistry of Lipid
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	29/03/2021 Monday	30/03/2021 Tuesday	31/03/2021 Wednesday	01/04/2021 Thursday	02/04/2021 Friday	03/04/2021 Saturday
8-9	Py 5.6 CVS iX SG Class Test - NM	AN 21.1 LCD: Stenum, Typical rib and typical thoracic vertebra	Py 6.7.1 RS XI	AN 81.1, 81.3 EmbryologyLecture: Prenatal Diagnosis	BI 6.6: Biological oxidation	CM5.2 Nutritional Assessment , Nutrition education
9-10	Foundation course - Interpersonal relationship	AN 21.3, 21.8, 21.9 and 21.10 Lecture: Introduction to thorax	Py 5.6.1 CVS -X	9.30-10 am Life development skill	PY 5.9.2 CVS II	Physiology AETCOM
10-11	AN 69.1-69.3 Histology Lecture Blood vessels	PY 6.6.2 RS X	Lecture AN 21.1 - 21.7 Intercostal space	BI 6.6: Biological oxidation	AN 73.1 Genetics : Cell cycle &	AETCOM

					introduction to CHromosome	
11-1	Batch A AN 69.1-69.3 Histology Practical: Blood vessels	Batch B AN 69.1-69.3 Histology Practical: Blood vessels	Batch C AN 69.1-69.3 Histology Practical: Blood vessels	Batch A AN 21.1 Demo/DOAP: Stenum, Typical rib and typical thoracic vertebra	Batch B AN 21.1 Demo/DOAP: Stenum, Typical rib and typical thoracic vertebra	CM SDL1-Current National/ state Level status of various health indicators demographic trends in India
	Batch-C Py.2.11.9 BT CT & Blood group	Batch-A Py.2.11.9 BT CT & Blood group	Batch-B Py. 5.12.2 Blood Pressure	Batch-C Py. 5.12.2 Blood Pressure	Batch-A Py. 5.12.2 Blood Pressure	CM 5.4 Diet Planning – DM/ HTN
	Batch A- BI 11.16, 11.19: Electrophoresis	Batch B- BI 11.16, 11.19: Electrophoresis	Batch C- BI 11.4, 11.20: Urine report	Batch A- BI 11.4, 11.20: Urine report	Batch B- BI 11.4, 11.20: Urine report	
2-4	Foundation Course	Foundation Course - Information, Communication and Technology	AN 21.4 Dissection / Practical Introduction to thorax	AN 21.4- 21.6 Dissection: Intercostal space & contents , Opening of rib cage	SPORTS /ECA	Anatomy Seminar Superior extremity - Joint movements
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	05/04/2021 Monday	06/04/2021 Tuesday	07/04/2021 Wednesday	08/04/2021 Thursday	09/04/2021 Friday	10/04/2021 Saturday
8-9	Py 6.7.2 RS XII	AN 12.1, 24.4 & 24.5 Lecture Mediastinum	Class Test - CVS	AN 24.1 Early clinical Exposure pleura	BI 7.1: Nucleic acid chemistry	
9-10	Foundation course - Computers Microsoft Word	AN 73.1 & 73.2 Genetics: Karyotyping	SGD -Discussion / Poster - Physiology	9.30 to 10 am Pranayam & Meditation	PY 5.7.2 CVS XIV	Physiology Dept. Activity
10-11	AN 70.1 - 70.2 Lecture: Histology Lymphoid tissue	PY 6.7.3 RS XIII	AN 24.1 Early clinical Exposure pleura	BI 7.1: Nucleic acid chemistry	AN 21.2 LCD: Atypical ribs & thoracic vertebrae	Physiology Dept. Activity
11-1	Batch C AN 21.1 Demo/DOAP: Stenum, Typical rib and typical thoracic vertebra	Batch A AN 70.1 - 70.2 Histology Practical: Lymphoid tissue	Batch B AN 70.1 - 70.2 Histology Practical: Lymphoid tissue	Batch C AN 70.1 - 70.2 Histology Practical: Lymphoid tissue	Batch A AN 21.2 Demo/DOAP Atypical ribs & thoracic vertebrae	BI 11.6: LD- Chromatography
	Batch-B PY 2.11 Revision of Hematology , HB, BTCT, Blood Group, RBC	Batch-C PY 2.11 Revision of Hematology , HB, BTCT, Blood Group, RBC	Batch-A PY 2.11 Revision of Hematology , HB, BTCT, Blood Group, RBC	Batch-B PY. 5.15 CVS Clinical & JVP	Batch- C PY. 5.15 CVS Clinical & JVP	
	Batch C- BI 2.1, 6.6: Enzymes & Biological oxidation	Batch A- BI 2.1, 6.6: Enzymes & Biological oxidation	Batch B- BI 2.1, 6.6: Enzymes & Biological oxidation	Batch C- BI 4.1: Lipid storage disorders	Batch A- BI 4.1: Lipid storage disorders	

2-4	ECE Py 5.11.1 & CVS-XII	Foundation Course - Language Group Discussion	AN 24.4 & 24.5 Dissection: Mediastinum & Removal of lungs	AN 21.11 Dissection: Exploration Of Mediastinum	AN 24.5 Dissection: Gross features of Lungs	AN25.2 Embryology CVS 1
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	12/04/2021 Monday	13/04/2021 Tuesday	14/04/2021 Wednesday	15/04/2021 Thursday	16/04/2021 Friday	17/04/2021 Saturday
8-9	PY 5.72 CVS -XV	HOLIDAY GUDHI	MCQ Test GP - Py 11.4 Blood-NM	AN 25.2 & 25.4 Embryology CVS 2	CM 5.7 Food Hygiene(milk & meat)	BI 6.14: Mechanism of hormone action
9-10	Foundation course - Computers Microsoft Powerpoint		AETCOM	9.30-10 am Life development skill	PY 5.7.4 CVS-XVI	BI 1.4: AETCOM: Communication & types
10-11	AN 24.6 & 24.4 Lecture: Trachea and BP Segments		AN 72.3 Histology Lecture Integumentary System	BI 6.14: Mechanism of hormone action	AN 21.11, 23.3, 23.4 Mediastinum & superior mediastinum contents	AETCOM
11-1	Batch B AN 21.2		Batch C AN 21.2	Batch A AN 72.3	Batch B AN 72.3	CM 5.4 Diet Planning

	Demo/DOAP Atypical ribs & thoracic vertebrae	PADWA	Demo/DOAP Atypical ribs & thoracic vertebrae	Histology Practical: Integumentary System	Histology Practical: Integumentary System	– DM/ HTN
	Batch-A PY. 5.15 CVS Clinical & JVP		Batch-B PY 2.11Revision DLC & DLC	Batch-C PY.2.11Revision DLC & DLC	Batch-A PY.2.11 Revision DLC & DLC	
	Batch B- BI 4.1: Lipid storage disorders		Batch C- BI 3.10,11.21: Estimation of Glucose	Batch A- BI 3.10,11.21: Estimation of Glucose	Batch B- BI 3.10,11.21: Estimation of Glucose	
2-4	PY.5.2 Class Test - RS Discussion on CVS		AN 24.2, 24.3 & 24.5 Dissection: Lungs	AN 22.1 Dissection: Removal of heart	SPORTS /ECA	PY.3.1 Revision Skeletal Cardiac
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	19/04/2021 Monday	20/04/2021 Tuesday	21/04/2021 Wednesday	22/04/2021 Thursday	23/04/2021 Friday	24/04/2021 Saturday
8-9	PY 5.10.1 CVS-17	Osteology test	PY 3.2 MCQ Test CVS- RS	AN 25.3 - 25.6 Embryology Lecture Foetal circulation and	BI 6.5: Vitamins	AETCOM

				Developmental anomalies		
9-10	Foundation course - Interpersonal Relationship	AN 22.2 Lecture :External & internal features of heart	PY 5.11.2 CVS 19	9.30 to 10 am Pranayam & Meditation	PY 5.11.3 CVS XX	BI 11.16: LD-Elisa
10-11	AN 22.1 Lecture Pericardium	PY 5.10.2 CVS 18	AN 22.3 - 22.5 Lecture: Blood supply of heart	BI 6.5: Vitamins	AN 25.1 Histology lecture: Respiratory system	BI 11.16: LD-Elisa
11-1	Batch C AN 72.3 Histology Practical: Integumentary System	Batch A AN25.7-29.9 Demo/DOAP: Radiology & living anatomy	Batch B AN 25.7-25.9 Demo/DOAP: Radiology & living anatomy	Batch C AN 25.7-25.9 Demo/DOAP: Radiology & living anatomy	Batch A AN 25.1 Histology Practical: Respiratory system	Histology revision Lecture
	Batch-B Py 6.9 RS Clinical Exam	Batch-C Py 6.9 RS Clinical Exam	Batch-A PY 2.11 Revision Of Clinical Exam PulseBP	Batch-B PY 2.11Revision Of Clinical Exam PulseBP	Batch-C PY 2.11 Revision Of Clinical Exam PulseBP	
	Batch C- BI 11.21: Estimation of Blood urea	Batch A- BI 11.21: Estimation of Blood urea	Batch B- BI 11.21: Estimation of Blood urea	Batch C- BI 5.2, 6.14: Hemoglobin & Hormone	Batch A- BI 5.2, 6.14: Hemoglobin & Hormone	
2-4	AN 22.1 Dissection Pericardium - sinuses	Foundation Course - Community Visit	AN 22.2 Dissection: External & internal features of heart	AN 22.2 Dissection: internal features of heart	AN 22.4 Early clinical exposure: Ischemic heart disease	AETCOM

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	26/04/2021 Monday	27/04/2021 Tuesday	28/04/2021 Wednesday	29/04/2021 Thursday	30/04/2021 Friday	01/05/2021 Saturday	
8-9	PY 5.11.3 CVS XXI	AN 75.1 Genetics Structural chromosomal aberration	PY 2.11 Class Test IV CVS	Small group teaching EMbryology models	BI 6.5: Vitamins	HOLIDAY	1st INTERNAL ASSESSMENT 03/05/21 TO 15/05/21
9-10	Foundation course - Role of IT in Medicine	AN 23.2 & 23.3 Lecture: Thoracic duct venous drainage of thorax	PY 2.11 Class Test IV CVS	9.30-10 am Life development skill	Discussion on portion covered		
10-11	AN 24.6 & 23.1 Lecture Posterior mediastinum - trachea & esophagus	PY 5.11.4 CVS XXII		BI 6.5: Vitamins			
11-1	Batch B AN 25.1 Histology Practical: Respirat ory system	Batch C AN 25.1 Histology Practical: Respiratory system	Batch A AN 13.5 & 13.7 Demo/DOAP: All osteology Revision	Batch B AN 13.5 & 13.7 Demo/DOAP: All osteology Revision	Batch C AN 13.5 & 13.7 Demo/DOAP : All osteology Revision		
	Batch-A PY 5.3 Revision Of Clinical Exam CVS-RS	Batch-B PY 5.3 Revision Of Clinical Exam CVS-RS	Batch-C PY 5.3 Revision Of Clinical Exam CVS- RS	Batch- A Revision Of Journal/Log Book	Batch- B Revision Of Journal/Log Book		
	Batch B- BI 5.2,	Batch C-	Batch A-	Batch B-	Batch C-		

	6.14: Hemoglobin & Hormone	BI : Revision Qualitative & practicals	BI : Revision Qualitative & practicals	BI : Revision Qualitative & practicals	BI : Revision of OSPE		
2-4	ECR/PCV	Foundation course - Skit by Community Medicine (Democracy, Elections and good Governance)	AN 23.1 - 23.7 Dissection: Posterior mediastinum	AN 23.1 - 23.7 Dissection: Posterior mediastinum	Histology Revision practical		
4-5	-----	-----	-----	-----	-----	-----	

	17/05/2021 Monday	18/05/2021 Tuesday	19/05/2021 Wednesday	20/05/2021 Thursday	21/05/2021 Friday	22/05/2021 Saturday
8-9	Physio Practical exam discussion	Lecture: Histology AN 52.1 & 52.3 G.I.T.- I General plan of GIT , Oesophagus & Stomach	Py 8.1 Endo I	Lecture: Embryology AN 52.6 G.I.T.- I	CM 5.8 Food fortification, food additives/ Food Adulteration	FOURTH SATURDAY
9-10	BI 6.5: Vitamins	Lecture: Histology AN 52.1 & 52.3 G.I.T.- I General plan of GIT , Oesophagus & Stomach	Lecture Py 7.2 Renal	Lecture: Embryology AN 52.6 G.I.T.- I	Lecture Py 8.1 Endo II	

10-11	Lecture AN44.1 Lect: Introduction of Abdomen	Lecture- MCQ Discussion Physiology	Lecture AN 44.2,, 44.6, Anterior abdominal wall I	BI 6.5: Vitamins	Anatomy Lecture AN 44.3,44.7 Anterior abdominal wall II	
11-1	Batch A Practical / DOAP: AN 50.1-50.3, 53.1 & 53.4 Vertebral Column & Lumbar vertebrae	Batch B Practical / DOAP: AN 50.1-50.3, 53.1 & 53.4 Vertebral Column & Lumbar vertebrae	Batch c Practical / DOAP: AN 50.1-50.3, 53.1 & 53.4 Vertebral Column & Lumbar vertebrae	Batch A Histology practical AN 52.1 & 52.3 G.I.T.- 1	Batch B Histology practical AN 52.1 & 52.3 G.I.T.- 1	
	Batch-B PY 2.11 Revision Of Pulse/ BP	Batch-C PY 2.11 Revision Of Pulse/ BP	Batch-A PY.2.11 Revision Of Pulse/ BP	Batch-B PY 2.13 ECG	Batch-C PY 2.13 ECG	
	Batch C- BI 6.5: Case studies of fat soluble vitamins	Batch A- BI 6.5: Case studies of fat soluble vitamins	Batch B- BI 6.5: Case studies of fat soluble vitamins	Batch C- BI 6.5: Case studies of water soluble vitamins	Batch A- BI 6.5: Case studies of water soluble vitamins	Batch A- BI 6.5: Case studies of water soluble vitamins
2-4	Perusal of Papers of Int Assessment -I	Physio Discussion on MCQ paper	Practical/ Dissection AN44.1 Demonstrate planes, regions and quadrants of abdomen	Practical/Dissection 44.2 & AN 44.6 Anterior Abdominal wall	ECA / Sports	
3-4		Lecture AN 39.1 Histology Tongue				
4-5	-----	-----	-----	-----		-----

	24/05/2021 Monday	25/05/2021 Tuesday	26/05/2021 Wednesday	27/05/2021 Thursday	28/05/2021 Friday	29/05/2021 Saturday
8-9	Py 7.2 Rena	Lecture: Histology AN 52.1 II G.I.T.- II	Py 8.1 Endo IV	Lecture: Embryology AN 52.6 G.I.T.- II	BI 4.2 : Fats in food & role of white & brown adipose tissue	
9-10	BI 7.6, 7.7: Free radicals & antioxidant		Py 7.2 Renal III	Lecture: Embryology AN 52.6 G.I.T.- II	Py 7.2 Renal IV	Anatomy AE Module
10-11	Lecture AN 44.4 & 44.5 Inguinal Canal	Py 8.1 Endo III	Early Clinical exposure : AN 44.7 Abdominal incisions	BI 6.5 : Megaloblastic anemia	Lecture AN 46.1- 46.5, 48.5 Male external genitalia and testis	AETCOM
11-1	Batch c Histology practical AN 52.1 & 52.3 (Batch A) G.I.T.- 1	BAtch A DOAP / Small group teaching AN 44.2 , 44.6 46.1- 46.5 Anterior Abdominal wall, Scrotum & Testis	Batch B DOAP / Small group teaching AN 44.2 , 44.6 46.1- 46.5 Anterior Abdominal wall, Scrotum & Testis	Batch C DOAP / Small group teaching AN 44.2 , 44.6 46.1- 46.5 Anterior Abdominal wall, Scrotum & Testis	Histology Practical AN 52.1 (Batch A) G.I.T - 2	Community
	Batch-A PY 2.13 ECG	Batch-B PY 5.14 Autonomic Function Test	Batch-C PY 5.14 Autonomic Function Test	Batch-A PY 5.14 Autonomic Function Test	Batch-B PY 5.12.3 Autonomic Function Test	

	Batch B- BI 6.5: Case studies of water soluble vitamins	Batch C- BI 3.6: Lactose intolerance & Galactosemia	Batch A- BI 3.6: Lactose intolerance & Galactosemia	Batch B- BI 3.6: Lactose intolerance & Galactosemia	Batch C- BI 11.15: Estimation of CSF Glucose	
2-4	ECA Case presentation	Discussion on mechanism of action of hormone	Early Clinical exposure : AN 44.7 Abdominal incisions	Practical/Dissection 44.2 & AN 44.6 Anterior Abdominal wall	SPORT /ECA	Integrated S
3-4		Lecture AN 46.1,46.2 Male External genitalia AN				
4-5	-----	-----	-----	-----		-

	31/05/2021 Monday	01/06/2021 Tuesday	02/06/2021 Wednesday	03/06/2021 Thursday	04/06/2021 Friday	05/06/2021 Saturday
8-9	Py 8.1 Endo V	Histology Lecture AN 52.1 G.I.T.- III	Seminar on PY 9.2 Growth hormone	Embryo Lecture AN 52.6 G.I.T.- III	BI 6.5 : Discussion on vitamin deficiencies	CM 5.6 Nutritional programmes/ Policies
9-10			Seminar on PY.9.3 Growth hormone		Py 8.1 Endo VI	Physio log book
10-11	Lecture AN 47.1 & 47.2 Peritoneum I	Py 7.2 Renal IV	Lecture AN 47.1 & 47.2 Peritoneum II	BI 11.23 : Glycemic Index HBA1C	Lecture AN 47.5 Stomach	AETCOM
11-1	Histology Practical AN 52.1 (Batch B) G.I.T - 2	Histology Practical AN 52.1 (Batch C) G.I.T - 2	Histology Practical AN 52.1 (Batch A) G.I.T.- 3	Histology Practical AN 52.1 (Batch B) G.I.T.- 3	Histology Practical AN 52.1 (Batch C) G.I.T.- 3	CM 5.6 Visit to Nutritional Rehabilitation center
	Batch-C PY 5.14 Cardiac Efficiency test	Batch-A PY 5.14 Cardiac Efficiency test	Batch-B PY 9.12Revision : Human exp covered till now	Batch-C PY 9.12 Revision : Human exp covered till now	Batch-A PY 9.12 Revision : Human exp covered till now	
	Batch A- BI 11.15: Estimation of CSF Glucose	Batch B- BI 11.15: Estimation of CSF Glucose	Batch C- BI 11.9: Estimation of cholesterol	Batch A- BI 11.9: Estimation of cholesterol	Batch B- BI 11.9: Estimation of cholesterol	

2-3	ECG Case presentation	GFR	Practical / Dissection AN 44.4 Inguinal canal	Practical /Dissection AN 47.1 & 47.2 Peritoneum & disposition of abdominal viscera	ECA / sports -----	Practical /Dissection AN 47.5 & 47.9 Demonstration of branches of Coeliac trunk Stomach in situ
3-4		Lecture AN 46.4, 46.5 Male External Genitalia				
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	07/06/2021 Monday	08/06/2021 Tuesday	09/06/2021 Wednesday	10/06/2021 Thursday	11/06/2021 Friday	12/06/2021 1 Saturday
8-9	Py 7.2 Renal IV	Lecture: Histology AN 52.2 Urinary system	Endo -VIII PY 8.1	Lecture :Embryology AN 52.7 Urinary System	BI 3.4,3.7: Carbohydrate metabolism	Second Saturday
9-10	BI 4.6 : Prostaglandins and inhibitors of eicosanoids synthesis		Py 7.2 Renal VII		SG - Concentration of Urine	
10-11	Lecture AN 47.5 Duodenum	Py 8.1 Endo VII	Lecture AN 47.6 Liver & Spleen	BI 3.2,3.3 : Carbohydrate metabolism	Lecture AN 47.5 Pancreas	
11-1	Batch A Practical / DOAP AN 47.5 & 47.6) Stomach & Duodenum	Batch B Practical / DOAP AN 47.5 & 47.6) Stomach & Duodenum	Batch C Practical / DOAP AN 47.5 & 47.6) Stomach & Duodenum	Histology Practical AN 52.2 (Batch A) Urinary system	Histology Practical AN 52.2 (Batch B) Urinary system	
	Batch-B PY. 6.10 PEFR- Stethography	Batch-C PY. 6.10 PEFR- Stethography	Batch-A PY. 6.10 PEFR- Stethography	Batch-B PY. 6.8 Spirometer	Batch-C PY. 6.8 Spirometer	
	Batch C- BI 11.9, 11.10: TG & HDL	Batch A- BI 11.9, 11.10: TG & HDL	Batch B- BI 11.9, 11.10: T4 & HDL	Batch C- BI 3.10: GTT	Batch A- BI 3.10: GTT	

2-4	ECE - Hypo & Hyper Thyroid case	SG- Tabular Function	Practical / Dissection/ DOAP AN 47.5 Removal of Stomach & Demonstration of Stomach bed	Practical / Dissection AN 47.9 Demonstration of branches of Superior mesenteric artery	Sports/ECA	
3-4		Lecture AN 45.1 Thoracolumbar fascia				
4-5	-----	-----	-----	-----		-----

	14/06/2021 Monday	15/06/2021 Tuesday	16/06/2021 Wednesday	17/06/2021 Thursday	18/06/2021 Friday	19/06/2021 Saturday
8-9	Endo -IX PY 8.1	Small group teaching : AN 47.5 Problem based learning Duodenum & Pancreas	Py 7.2 Renal IX	Embryo Lecture AN 52.5 Diaphragm & Suprarenal gland	CM 1.1, 1.2 Concept of Health I: Changing concepts, Spectrum of Health, Concept of well being	BI 3.9 : Carbohydrate metabolism
9-10	BI 3.4: Carbohydrate metabolism		Py 8.1 Endo X		Py 8.1 Endo XI	BI 1.4: AETCOM: Lab ethics
10-11	Lecture AN 47.7 Extrahepatic biliary apparatus	Py 7.2 Renal VIII	Lecture AN 47.8 , 47.10 & 47.11 Portal system	BI 3.6, 3.7 : Carbohydrate metabolism	Small Group teaching: AN 52.6 & 52.7 Embryology models Abdomen & Urinary system	AETCOM
11-1	Histology Practical AN 52.2 (Batch C) Urinary system	Practical / DOAP AN 47.5 (Batch A) Liver & Spleen	Practical / DOAP AN 47.5 (Batch B) Liver & Spleen	Practical / DOAP AN 47.5 (BatchC) Liver & Spleen	(Batch A) Practical / DOAP AN 47.5 Small & large intestine , caecum & appendix Py.314 Batch B Ergography	CM SDL2-Various food customs in families for special group (children, ANC, Lactating mothers, ILL persons)
	Batch-A PY. 6.8 Spirometer	Batch-B PY. 7.7 Dialysis	Batch-C PY. 7.7 Dialysis	Batch-A PY. 7.7 Dialysis		CM 5.5 Visit to Anganwadi

	Batch B- BI 3.10: GTT	Batch C- BI : Revision of OSPE	Batch A- BI : Revision of OSPE	Batch B- BI : Revision of OSPE	Batch C- BI 11.17: DM	
2-4	PY : ECE - Case Presentation	Minrelocorti Hormones Lecture AN 47.9 Abdominal Aorta and Coeliac trunk	Practical / Dissection /DOAP AN 47.6 Demonstration of relations of Liver & removal of Liver	Practical / Dissection AN 47.5 Demonstrate relations of duodenum, Spleen & Pancreas in Situ	ECA / SPORTS	Seminar on Calcium homeostasis
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	21/06/2021 Monday	22/06/2021 Tuesday	23/06/2021 Wednesday	24/06/2021 Thursday	25/06/2021 Friday	26/06/2021 Saturday
8-9	PY 7.12 Class Test on Renal System	Histology Lecture AN 52.2 Male reproductive system	PY 8.1 Seminar - Glucocorticoid hormones	Embryo Lecture AN 52.8 Female reproductive system	BI 5.4: Protein metabolism	Fourth Saturday
	BI 3.8, 3.10 : Carbohydrate metabolism		P.Y. 8.1 Seminar - Glucocorticoid hormones		Discussion on Endocrine system	
10-11	Lecture AN 45.1-45.3,47.9 & 47.12	PY 8.6 Class test on Endocrine	Lecture AN 47.5 - 47.8 Gross Anatomy of	BI 5.3 : Protein metabolism	Small group teaching AN 47.5 - 47.8 Gross Anatomy of Kidneys	

	Posterior abdominal wall		Kidneys			
11-1	Batch B Practical / DOAP AN 47.5 Small & large intestine , caecum & appendix	Batch C Practical / DOAP AN 47.5 Small & large intestine , caecum & appendix	Histology Practical AN 52.2 (Batch A) Male reproductive system	Histology Practical AN 52.2 (Batch B) Male reproductive system	Histology Practical AN 52.2 (Batch C) Male reproductive system	
	Batch-C PY. 3.14 Erggraphy	Batch-A PY. 3.14 Erggraphy	Batch-B PY 10.8 Revision of Human excpt all 6 Practical	Batch-C PY 10.8 Revision of Human excpt all 6 Practica	Batch-A PY 10.8 Revision of Human excpt all 6 Practical	
	Batch A- BI 11.17: DM	Batch B- BI 11.17:DM	Batch C- BI 11.17: Proteinuria/ NS/ Odema	Batch A- BI 11.17: Proteinuria/ NS/ Odema	Batch B- BI 11.17: Proteinuria/ NS/ Odema	
2-3	Practical / Dissection AN 47.5 Removal of duodenum, Spleen & Pancreas	Discussion on renal system	Practical / Dissection AN 47.5 & 47.9 Removal of Small intestine	Practical / Dissection AN 47.5 & 47.9 Demonstration of branches of Inferior mesenteric artery & Removal of large intestine and	Practical / Dissection AN 47.5 & 47.9 Removal of large intestine and Inferior mesenteric artery	
3-4		Lecture AN 47.3 Anatomical basis of Ascites & Peritonitis				
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	28/06/2021 Monday	29/06/2021 Tuesday	30/06/2021 Wednesday	01/07/2021 Thursday	02/07/2021 Friday	03/07/2021 Saturday
8-9	Py 9.1 SDL Repro - I	Genetics : AN 75.1 Numerical Chromosomal Aberrations	PY 4.1 GIT III	Embryo Lecture AN 52.8 Male reproductive system	BI 5.4 : Protein metabolism	CM 1.2 Concept of health II: Determinants & Indicators
9-10	BI 5.4 : Protein metabolism	Lecture AN 54.1 Radiology Abdomen	Py 9.1 Repro - II		PY 4.1 GIT IV	AETCOM - Anatomy
10-11	Lecture AN 47.13 & 47.14 Thoracoabdominal diaphragm	PY 4.1 GIT I	Lecture AN 47.5 Caecum & Appendix	BI 5.4 : Protein metabolism	Self directed learning/ Problem based learning AN 47.13 & 47.14 Thoracoabdominal diaphragm	AETCOM
11-1	Batch A Practical/ DOAP AN 50.1-50.3, 53.1 & 53.4 Bony Pelvis and Sacrum	Batch B Practical/ DOAP AN 50.1-50.3, 53.1 & 53.4 Bony Pelvis and Sacrum	Batch C Practical/ DOAP AN 50.1-50.3, 53.1 & 53.4 Bony Pelvis and Sacrum	Small group teaching AN 54.1-54.3 & 51.1-51.2 (Batch A) Radiology Pelvis	Small group teaching AN 54.1-54.3 & 51.1-51.2 (Batch B) Radiology Pelvis	CM 5.5 Visit to Anganwadi
	Batch-B PY.4.8 Short Exercise	Batch-C PY.4.8 Short Exercise	Batch-A PY.4.8 Short Exercise	Batch-B PY 4.10 Clinical Examination GIT	Batch-C PY 4.10 Clinical Examination GIT	AN: Tutorial : Abdomen - PCT Theory
	Batch C- BI 11.21: Estimation of S.creatinine & urine creatinine	Batch A- BI 11.21: Estimation of S.creatinine & urine creatinine	Batch B- BI 11.21: Estimation of S.creatinine & urine creatinine	Batch C- BI 11.12, 11.18: Estimation of bilirubin	Batch A- BI 11.12, 11.18: Estimation of bilirubin	

2-4	Completion log book Physio	PY 4.2 GIT II	Practical / Dissection AN 47.8 & 47.9 Posterior abdominal wall , Portal vein, Inferior vena cava and Renal vein	Practical / Dissection AN 47.8 & 47.9 Posterior abdominal wall , Portal vein, Inferior vena cava and Renal vein	ECA/Sports -----	Practical / Dissection AN 48.2,48.5-48.7 removal of Urinary bladder and Prostate
		Lecture AN 54.2 Radiology Abdomen				
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	05/07/2021	06/07/2021	07/07/2021	08/07/2021	09/07/2021	10/07/2021
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8-9	PY 4.1GIT V	PCT Theory Abdomen	Py 9.1 Repro -IV	Embryology Models revision	BI 4.2,4.7 : Lipid metabolism	Second Saturday
9-10	BI 5.4 : Protein metabolism		PY 4.1 GIT VI		PY11.9 Interpretation of growth chart	
10-11	Lecture AN 48.5-48.6 Urinary bladder	Py 9.3. Repro III	Lecture AN 48.2 & 48.7 Prostate	BI 4.2,4.7 : Lipid metabolism	Lecture AN 48.1, 49.1 -49.3, 49.5 Pelvic diaphragm and perineal pouches	
11-1	Small group teaching AN 54.1-54.3 & 51.1-51.2 (Batch C) Radiology Pelvis	PCT Abdomen Practical Batch A	PCT Abdomen Practical Batch B	PCT Abdomen Practical Batch C	Practical / DOAP AN 48.2,48.5-48.7 (Batch A) Urinary bladder and Prostate	
	Batch-A PY 4.10 Clinical Examination GIT	Batch-B PY 11.14 BLS	Batch-C PY 11.14 BLS	Batch-A PY 11.14 BLS	Batch-B PY 5.1 & PY 6.2 Revision of CVS, RS	
	Batch B- BI 11.12, 11.18: Estimation of bilirubin	Batch C- BI : Nucleic acid & carbohydrate metabolism	Batch A- BI : Nucleic acid & carbohydrate metabolism	Batch B- BI : Nucleic acid & carbohydrate metabolism	Batch C- BI 11.16: Flame photometer	
2-4	Case presentation on GI motility disorder	Defecation reflex	Practical / Dissection AN 48.2,48.5-48.7 removal of Urinary bladder and Prostate	Practical / Dissection AN 48.2 Section of male pelvis	Practical / Dissection AN 48.2 Section of male pelvis	
		Lecture AN 47.7 Anatomical basis of				

		Ascites and Peritonitis				
4-5	-----	-----	-----	-----	-----	-----

	12/07/2021 Monday	13/07/2021 Tuesday	14/07/2021 Wednesday	15/07/2021 Thursday	16/07/2021 Friday	17/07/2021 Saturday
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8-9	Py 9.3. Repro V	Lecture AN 48.2, 48.5 Female reproductive System I	Py 9.3. Repro V	Lecture AN 47.5, 48.5, 48.8 & 49.5 Rectum and anal canal	CM 1.3,1.4,1.5 Concept of Disease I :Definition, Concept of causation	BI 4.2,4.7 : Lipid metabolism
9-10	BI 4.2,4.7 : Lipid metabolism		Py 9.3. Repro V		Py4..8 GIT -VIII	AETCOM - Physiology
10-11	Lecture AN 49.4 Ischiorectal fossa	PY 4.1 GIT VII	Genetics Numerical chromosomal aberrations	BI 4.2,4.7 : Lipid metabolism	Lecture AN 48.2, 48.3, 48.5 & 478.8 Female reproductive System II and internal iliac artery	AETCOM
11-1	Practical / DOAP AN 48.2,48.5-48.7 (Batch B) Urinary bladder and Prostate	Practical / DOAP AN 48.2,48.5-48.7 (Batch C) Urinary bladder and Prostate	Histology Practical AN 52.2 (Batch A) Female reproductive system 1	Histology Practical AN 52.2 (Batch B) Female reproductive system 1	Histology Practical AN 52.2 (Batch C) Female reproductive system 1	CM 4.1 Role Play - HE methods
	Batch-C PY 5.1 & PY 6.2 Revision of CVS, RS	Batch-A PY 5.1 & PY 6.2 Revision of CVS, RS	Batch-B PY 8.2 Discussion of Short Exercise -I	Batch-C PY 8.2 Discussion of Short Exercise -I	Batch-A PY 8.2 Discussion of Short Exercise -I	
	Batch A- BI 11.16: Flame photometer	Batch B- BI 11.16: Flame photometer	Batch C- BI 11.1: Estimation of Calcium	Batch A- BI 11.1: Estimation of Calcium	Batch B- BI 11.1: Estimation of Calcium	
2-4	PY 5.6 & 5.8 Revision of clinical practicals discussion	Practical / Dissection AN 48.2, 48.5 Removal of Uterus	Practical / Dissection AN 48.2, 48.5 Removal of Uterus	Practical Dissection AN 47.5, 48.5, 48.8 & 49.5	ECA / SPORTS	ECE- Peptic Ulcer

		SG- Testosterone hormone		Removal of Rectum anal canal		
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	19/07/2021 Monday	20/07/2021 Tuesday	21/07/2021 Wednesday	22/07/2021 Thursday	23/07/2021 Friday	24/07/2021 Saturday
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8-9	Py4..8 GIT -VIII	Small group teaching AN 47.5, 48.5, 48.8 & 49.5 Problem based learning Rectum & Anal canal	Py 9.3. Repro IX	Lecture Histology AN 52.3 Female reproductive system 2	BI 6.11 : Haemoglobin metabolism	Fourth Saturday
9-10	BI 4.2,4.7 : Lipid metabolism	Lecture: Genetics AN 75.2 & 75.3 Mosaics & Chimeras	Py4..8 GIT -X		Py4..8 GIT - XI	
10-11	Lecture AN 20.3. 20.4 Introduction to lower limb	Py 9.3. Repro VIII	Lecture AN 15.3-15.4, 15.5 Femoral triangle and adductor canal	BI 6.1 : Integration of metabolism	Tutorial AN 15.3-15.4, 15.5 Anterior & medial compartment of thigh	
11-1	Practical / DOAP AN 14.1,14.2 (Batch A) Hip bone and upper end of femur	Practical / DOAP AN 14.1,14.2 (Batch B) Hip bone and upper end of femur	Practical / DOAP AN 14.1,14.2 (Batch C) Hip bone and upper end of femur	Practical Histology AN 52.3 (Batch A) Female reproductive system 2	Practical Histology AN 52.3 (Batch B) Female reproductive system 2	
	Batch-B PY7.11 Revision of ECG & Ergography	Batch-C PY 7.11 Revision of ECG & Ergography	Batch-A PY 7.11 Revision of ECG & Ergography	Batch-B PY 8.11 Discussion on Short exercise II	Batch-C PY 8.11 Discussion on Short exercise II	
	Batch C- BI 11.11: Estimation of Phosphorus	Batch A- BI 11.11: Estimation of Phosphorus	Batch B- BI 11.11: Estimation of Phosphorus	Batch C- BI 6.3: Estimation of Uric acid	Batch A-- BI 6.3: Estimation of Uric acid	
2-4	Small group teaching AN 48.1-48.5 Female Reproductive system	SG Menstrual Cycle	Practical / Dissection AN 20.7 Introduction to lower limb and surface landmarks	Practical /Dissection (Batch A 1-75) AN 15.1 & 15.2 Anterior compartment of	Practical / Dissection AN 15.1 & 15.2 Medial compartment of thigh	
		MCQ test Microscopic anatomy and Development of Male				

		and Female Reproductive system AN 52.7, AN 52.8		thigh		
4-5	-----	-----	-----	-----	-----	

	26/07/2021 Monday	27/07/2021 Tuesday	28/07/2021 Wednesday	29/07/2021 Thursday	30/07/2021 Friday	31/07/2021 Saturday
8-9	Py4..8 GIT -XII	Small group teaching: AN 15.3- 15.5 Problem based learning Femoral hernia surgical anatomy & femoral triangle	PY. 4.11 Class Test on GIT	Genetics Single Gene inheritance AN 74.1	BI 6.15 : Detoxification	AETCOM
9-10	BI 6.11 : Haemoglobin metabolism		4.12Discussion on GIT	Objective test	Py 9.11 Repri -XI	BI 1.4: AETCOM: Landmarks of communication
10-11	Lecture AN 16.1-16.5 Gluteal region	Py 9.11 Repri -XI & X	Lecture AN 17.1 -17.3 Hip joint	BI 6.13,6.14 : LFT	Lecture AN 20.3 & 20.5 Venous drainage of lower extremity	AETCOM
11-1	Practical Histology AN 52.3 (Batch C) Female reproductive system 2	Batch A Practical / DOAP AN 14.1, 14.2 & 14.3 Femur and upper end of tibia	Batch B Practical / DOAP AN 14.1, 14.2 & 14.3 Femur and upper end of tibia	Batch C Practical / DOAP AN 14.1, 14.2 & 14.3 Femur and upper end of tibia	Practical / DOAP (Batch A) AN 14.1-14.3 Tibia & Fibula	CM SDL3- Identification of multiple causative factors of 2 common disease (Interview in ward/ family)

	Batch-A PY 8.11 Discussion on Short exercise II	Batch-B PY 9.11 Revision of Heamat	Batch-C PY.9.11 Revision of Heamat	Batch-A PY.9.11 Revisio n of Heamat	Batch-B PY5.2 Revision of experiment	CM 4.1 Role Play- HE methods
	Batch B- BI 6.3: Estimation of Uric acid	Batch C- BI 11.17: Case study of Gout	Batch A- BI 11.17: Case study of Gout	Batch B- BI 11.17: Case study of Gout	Batch C- BI 11.19: Immunodiffusion	
2-4	AETCOM / DRAMA	Practical / Dissection AN 15.3 Femoral triangle	Practical / Dissection AN 15.3 Femoral triangle	Practical / Dissection AN 16.1-16.5 Gluteal region and back of thigh	Practical / Dissection AN 16.1-16.5 Gluteal region and back of thigh	Integrated seminar
		Py 9.9 Repro -X				
4-5	-----	-----	-----	-----	-----	-----

	02/08/2021 Monday	03/08/2021 Tuesday	04/08/2021 Wednesday	05/08/2021 Thursday	06/08/2021 Friday	07/08/2021 Saturday
8-9	PY 9.12 Class Test of Repro	Lecture An 16.1, 16.2, 16.3 16.4, 16.5 Sciatic nerve & Back of thigh	PY 11.1 Seminar - Biliary Secretion	Lecture AN 75.5 Principles Genetic counseling	BI 6.9: Mineral metabolism	CM 1.5 Concept of Disease II: Disease control, Prevention & Intervention
9-10	BI 6.2,6.3: Metabolism of purine & pyrimidine	Draw and label test	PY. 11.1 Seminar - Biliary Secretion	Small group teaching AN 18.4-18.6 Team learning Knee joint	MCQ Test on Renal System	AETCOM - Anatomy
10-11	Lecture AN 18.4-18.6 Knee joint I	PY. 9.18 Semen Analysis	Lecture AN 18.5-18.6 Knee joint II	BI 6.2,6.3: Metabolism of purine & pyrimidine	Lecture AN 19.1-19.4 Muscles, vessels and nerves of Posterior compartment of leg	AETCOM
11-1	Practical / DOAP (Batch B) AN 14.1-14.3 Tibia & Fibula	Practical / DOAP (Batch C) AN 14.1-14.3 Tibia & Fibula	Small group teaching DOAP (Batch A) AN 20.6-20.9 Radiology & Living of lower extremity	Small group teaching DOAP (Batch B) AN 20.6-20.9 Radiology & Living of lower extremity	Small group teaching DOAP (Batch C) AN 20.6-20.9 Radiology & Living of lower extremity	CM 4.2 Counseling activities in ward/ OPDs
	Batch-C PY 5.2 Revision of Amphibian	Batch-A PY. 5.2 Revision of Amphibian	Batch-B PY 6.8 Revision of Hemal	Batch-C PY 6.8 Revision of Hemal	Batch-A PY 6.8 Revision of Hemal	

	experiment	experiment	Microscope	Microscope	Microscope	
	Batch A- BI 11.19: Immunodiffusion	Batch B- BI 11.19: Immunodiffusion	Batch C- BI 11.16: Quality control	Batch A- BI 11.16: Quality control	Batch B- BI 11.16: Quality control	
2-3	PY5.3 Discussion on class test	Pregnancy Test	Practical / Dissection AN 16.6 Popliteal fossa	Practical / Dissection AN 19.1-19.4 Posterior compartment of leg	ECA -----	Practical / Dissection AN 19.1-19.4 Posterior compartment of leg
3-4		Anatomy Lecture AN 16.6 Popliteal Fossa				
4-5	-----	-----	-----	-----		

	09/08/2021 Monday	10/08/2021 Tuesday	11/08/2021 Wednesday	12/08/2021 Thursday	13/08/2021 Friday	14/08/2021 Saturday
8-9	PY 11.2 MCQ Test on Endo	Lecture AN 20.1 & 20.2 Ankle and subtalar joint	PY 11.2 Discussion on MCQ Test	Lecture AN 19.5-19.6 Arches of foot	BI 6.10: Mineral metabolism	Internal Assessment Examination - 2 16/08/2021 to 31/08/2021
9-10	BI 6.9: Mineral metabolism		PY 11.2 Discussion on MCQ Test		Physio- Revision	
10-11	Lecture & DOAP AN 18.1-18.3 Muscles, vessels and nerves of anterolateral compartment of leg	PY 8.7 MCQ Test on GIT	Lecture & DOAP AN 19.1-19.3 Muscles, vessels and nerves of Back of leg	BI 6.10: Mineral metabolism	Lecture AN 19.7 Anatomical basis of metatarsalgia and plantar fasciitis	
11-1	Batch A Practical / DOAP AN 14.4 Articulated foot	Batch B Practical / DOAP AN 14.4 Articulated foot	Batch C Practical / DOAP AN 14.4 Articulated foot	Biochemistry - Journal Completion	Physiology - Journal Completion	
	Batch-B PY 3.18 Revision of Cardiac Muscle	Batch-C PY 3.18 Revision of Cardiac Muscle	Batch-A PY.18 Revision of Cardiac Muscle			
	Batch C- BI 11.1: Lab equipment & good safe laboratory practices	Batch A- BI 11.1: Lab equipment & good safe laboratory practices	Batch B- BI 11.1: Lab equipment & good safe laboratory practices			
2-4	Py 9.12 Infertility	MCQ Test on Repro	Practical / DOAP AN 19.1-19.4 Posterior compartment of leg	Practical / Dissection AN 19.7 Sole of foot	Practical / Dissection AN Revision of Soft part of lower extremity	
		Lecture AN 20.6				

		Radiographs of lower limb	muscles, vessels & blood vessels			
4-5	-----	-----	-----	-----	-----	

			01/09/2021 Wednesday	02/09/2021 Thursday	03/09/2021 Friday	04/09/2021 Saturday
8-9			IAE- II Practical Exam Discussion	AN43.4 Embryology Lect Pharyngeal Apparatus, Arches	BI 6.7: Water & electrolyte balance	CM 1.9 Health Communication: Communication Process, types of communication , barriers of communication, Functions of health communication
9-10			IAE- II Practical Exam Discussion	9.30 - 10am Pranayam & meditation	MCQ Discussion	Physiology - IAE II Theory Discussion
10-11			LCD AN26.1 26.2 Norma frontalis & Norma verticalis	BI 6.7: Water & electrolyte balance	AN 27.1,27.2 Lecture Scalp	AETCOM
11-1			Batch A AN26.1,26.2 Practical/ DOAP Norma frontalis & norma	Batch B AN 26.1,26.2 Practical/ DOAP Norma frontalis &	Batch CAN26.1,26.2 Practical/ DOAP Norma frontalis & norma verticalis	CM 4.2 Counseling activities in ward/ OPDs

			verticalis	norma verticalis		
			PY Batch-B Discussion of Practical Exam IAE II	PY Batch-C Discussion of Practical Exam IAE II	PY Batch-A Discussion of Practical Exam IAE II	
			Batch C- BI 6.9, 6.10: Mineral disorders	Batch A- BI 6.9, 6.10: Mineral disorders	Batch B- BI 6.9, 6.10: Mineral disorders	
2-4			Dissection Surface landmarks HNF	AN27.1,27.2 Dissection: Scalp	Sports & ECA -----	AN 28.1-28.8 Dissection Face
				Physiology		
4-5			-----	-----		-----

	06/09/2021 Monday	07/09/2021 Tuesday	08/09/2021 Wednesday	09/09/2021 Thursday	10/09/2021 Friday	11/09/2021 Saturday
8-9	Py 10.1 Introduction to CNS	AN 35.1,35.10 Lecture: Cervical fascia & fascial spaces of neck	PY SDL 11.2 Meditation & Yoga	AN 43.4 Embryology lect Pharyngeal pouches & cleft		2nd saturday

9-10	BI 6.8: Acid base balance	AN 28.1-28.8 LCD Face	PY SDL 11.2 Meditation & Yoga	Embryo lect	HOLIDAY GANESH CHATURTHI	
10-11	AN43.2 Histology Lect Endocrine glands	Py 10.2SDL - Sensory	AN26.2 LCD Norma occipitalis & Norma lateralis	BI 6.8: Acid base balance		
11-1	Batch A AN 43.2 Histo practicals: Endocrine gland	Batch B AN 43.2 Histo practicals: Endocrine glands	Batch C AN 43.2 Histo practicals: Endocrine glands	Batch A AN,26.2 Practical/ DOAP: Norma occipitalis & Norma lateralis		
	Batch-B PY10.11.1 Clinical Examination of Sensory System	Batch-C PY10.11.1 Clinical Examination of Sensory System	Batch-A PY10.11.1 Cli nical Examination of Sensory System	Batch-B PY10.20.1 Clinical Examination of Cranial Nerve		
	Batch C- BI11.5 Screening of urine for inborn errors & the use of paper chromatography	Batch A- BI11.5 Screening of urine for inborn errors & the use of paper chromatography	Batch B- BI11.5 Screening of urine for inborn errors & the use of paper chromatography	Batch C- BI 11.7, 11.16: PH meter		
2-4	Py 11.5 Sedentary lifestyle	AN 29.1-32.2 Lecture: Anterior & post	AN 29.1-29.4 Dissection: Side of Neck	AN 29.1-29.4 Dissection: Side of Neck		

		Triangles of Neck				
4-5	-----	-----	-----	-----		-----

	13/09/2021 Monday	14/09/2021 Tuesday	15/09/2021 Wednesday	16/09/2021 Thursday	17/09/2021 Friday	18/09/2021 Saturday
8-9	Py 10.1 Sensory - I	AN 43.2 Histology Lect. Salivary Glands	Py 11.3 Motor System 1	AN 43.4 Embryology Lect Development of tongue & thyroid	CM 4.1, 4.2 Health Education Definition approaches, Models, concept of HE	BI 10.1: Cell cycle, Apoptosis
9-10	BI 6.14: KFT	Histo lect	PY 11.4 SDL- Motor System	9.30 - 10am Pranayam & meditation	Py 10.4 Motor System 2.	Biochemistry - AETCOM: Barrier of communication
10-11	AN34.1 34.2 LCD Submandibular region	P4 Y 10.1.1 Sensory	AN39.2 Lect. Hypoglossal nerve	BI : SGT-T-helper cell	AN 26.2, 26.3 LCD Norma basalis 1	AETCOM

11-1	Batch B AN,26.2 Practical/ DOAP: Norma occipitalis & Norma lateralis	Batch C AN,26.2 Practical/ DOAP: Norma occipitalis & Norma lateralis	Batch A AN 43.2 Histo practicals: Salivary Glands	Batch B AN 43.2 Histo practicals: Salivary Glands	Batch C AN 43.2 Histo practicals: Salivary Glands	CM Visit Old age Home
	Batch-C PY 10.20.1 Clinical Examination of Cranial Nerve	Batch-A PY 10.20.1 Clinical Examination of Cranial Nerve	Batch-B PY 10.11.2 Mot or I	Batch-C PY 10.11.2 Mot or I	Batch-A PY 10.11.2 Motor I	
	Batch A- BI 11.7, 11.16: PH meter	Batch B- BI 11.7, 11.16: PH meter	Batch C- BI 11.16:ABG , Test on mineral metabolism, Hb metabolism	Batch A- BI 11.16:ABG , Test on mineral metabolism, Hb metabolism	Batch B- BI 11.16:ABG , Test on mineral metabolism, Hb metabolism	
2-3	Py 11.11 Brain Death	AN 39.1 Lecture: Tongue	AN 32.1&32.2 Dissection Anterior triangle of neck	AN 29.1-29.4 Dissection Post triangle of neck	AN 29.1-29.4 Dissection Post triangle of neck	Revision PY 6.8 Skeletal muscle graphics

3-4	Py 11.11 Brain Death	Py SG-Synapse				
4-5	-----	-----	-----	-----	-----	-----

	20/09/2021 Monday	21/09/2021 Tuesday	22/09/2021 Wednesday	23/09/2021 Thursday	24/09/2021 Friday	25/09/ 2021
8-9	Py 10.4 Motor System 3.	AN 28.9, 28.10 Lecture: Parotid region	PY 10.1.5 Sensory- VI	AN 43.2 Embryology Lecture Development of Pituitary gland & Suprarenal gland	BI 7.2: Genetics	4th saturd ay
9-10	BI 7.3: Genetics		Py 10.4 Motor System 4		Py 10.4 Motor System 6	
10-11	AN43.3 Histology Lecture Eye 1	PY 10.1.5 Sensory- V	AN 26.2, 26.3 LCD: Norma basalis2	BI 7.2: Genetics	AN 36.1-36.5 Lecture: Palat & Tonsil. Kilian' dehiscence	

11-1	Batch A AN 43.3 Histo practicals: Eye 1	Batch B AN 43.2 Histo practicals: Eye1	Batch C AN 43.2 Histo practicals: Eye 1	Batch A AN26.2, 26.3 Practical Demo/DOAP: Norma basalis2	Batch B AN26.2, 26.3 Practical Demo/DOAP: Norma basalis2	
	Batch-B PY10.11.2 Motor II	Batch-C PY10.11.2 Mot or II	Batch-A PY10.11.2 Mot or II	Batch-B PY10.5& PY 11.2 Revision of Sensory & motor	Batch-C PY10.5& PY 11.2 Revision of Sensory & motor	
	Batch C- BI 6.7, 6.8: Acid base & water electrolyte disorder	Batch A- BI 6.7, 6.8: Acid base & water electrolyte disorder	Batch B- BI 6.7, 6.8: Acid base & water electrolyte disorder	Batch C- BI 6.5, 8.1: Vitamins & Nutrition	Batch A- BI 6.5, 8.1: Vitamins & Nutrition	
2-3	AN 34.1 34.2 Dissection Submandibular region	ECE AN 28.9, 28.10 Parotid Gland	AN 34.1 34.2 Dissection Submandibular region	AN 28.9 , 28.10 Dissection Parotid Region	AN 28.9 , 28.10 Dissection Parotid Region	
3-4		Physiology				
4-5	-----	-----	-----	-----	-----	-----

	27/09/2021 Monday	28/09/2021 Tuesday	29/09/2021 Wednesday	30/09/2021 Thursday	01/10/2021 Friday	02/10/2021 Saturday
8-9	PY 10.1.5 Sensory- VI	AN 43.3 Histology Lecture Eye 2	Py 10.4 Motor System 7	AN 35.2 ,35.8 Lecture: Thyroid Gland	BI 10.5 Vaccine &Antigen	CM 4.1, 4.2 Principles of Health Education
9-10	BI 7.4: Genetics		Py 10.4 Motor System 8		Py 10.4 Motor System 8	AETCOM - Anatomy

10-11	AN26.5-26.7 LCD: Vertebral column & cervical vertebrae.	PY 10.1.5 Sensory- IX	AN 33.1-33.4 LCD Temporal & Infratemporal fossa	BI 8.1: Nutrition	ECE Thyroid Gland	AETCOM
11-1	Batch C AN 26.2,26.3 Demo / DOAP Norma basalis2	Batch A AN 43.3 Histo practicals: Eye 2	Batch B AN 43.3 Histo practicals: Eye 2	Batch C AN 43.3 Histo practicals: Eye 2	Batch A AN 26.5-26.7 Demo / DOAP: Vertebral column & cervical vertebrae	CM Visit Old age Home
	Batch-A PY10.5& PY 11.2 Revision of Sensory & motor	Batch-B PY 10.11.4 Higher Function	Batch-C PY 10.11.4 Higher Function	Batch-A PY 10.11.4 Higher Function	Batch-B PY 10.20.3 Cranial nerve 5,6,8	
	Batch B- BI 6.5, 8.1: Vitamins & Nutrition	Batch C- BI 11.16: DNA isolation	Batch A- BI 11.16: DNA isolation	Batch B- BI 11.16: DNA isolation	Batch C - BI 7.2, 7.4: Genetic disorders	
2-3	PY 11.8 Ascending Tracts	AN 26.4, 26.5 LCD: Mandible	AN 33.1 - 33.4 Dissection Temporal & Infratemporal fossa	An 33.1-33.4 Dissection Temporal & Infratemporal fossa	ECA	An 33.1-33.4 Dissection Temporal & Infratemporal fossa
3-4		Physiology				
4-5	-----	-----	-----	-----		

	04/10/2021	05/10/2021	06/10/2021	07/10/2021	08/10/2021	9/10/2021 Saturday
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	Monday	Tuesday	Wednesday	Thursday	Friday	
8-9	PY 10.1.5 Sensory- IX	AN 37.1-37.3 Lecture: Nose & PNS	PY 10.1.5 Sensory- IX	AN 43.4 Embryology Lecture Development of Face & Nose	BI : Metabolic processes in fasting states	
9-10				<hr/> 9.30 - 10am Pranayam & meditation	Py 10.4 Sensory 10	
10-11	AN 33.2 LCD: Muscles of mastication	PY 10.1.5 Sensory- 10	AN 33.3, 33.5 Lecture: Temporomandibular Joint	BI 6.13,6.14, 6.15 : TFT	AN 26.1 LCD Individual skull bones	
11-1	Batch B AN 26.5-26.7 Demo / DOAP: Vertebral column & cervical vertebrae	Batch C AN 26.5-26.7 Demo / DOAP: Vertebral column & cervical vertebrae	Batch A AN 26.3 Demo / DOAP: Interior of skull	Batch B AN 26.3 Demo / DOAP: Interior of skull	Batch C AN 26.3 Demo / DOAP: Interior of skull	
	Batch-C PY 10.20.3 Cranial nerve 5,6,8	Batch-A PY 10.20.3 Cranial nerve 5,6,8	Batch-B PY 10.20.3 Cranial nerve2,3,4,5	Batch-C PY 10.20.3 Cranial nerve2,3,4,5	Batch-A PY 10.20.3 Cranial nerve2,3,4,5	
	Batch A - BI 7.2, 7.4: Genetic disorders	Batch B - BI 7.2, 7.4: Genetic disorders	Batch C- BI 8.3: Diet in pregnancy & lactation	Batch A- BI 8.3: Diet in pregnancy & lactation	Batch B- BI 8.3: Diet in pregnancy & lactation	
2-3	Dissection Team learning Thyroid gland	AN26.3 LCD Interior of skull	AN 35.2 Dissection Thyroid gland	AN33.2 Dissection Muscles of	AN26.3 Dissection Interior of skull	

3-4				mastication		
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	11/10/2021 Monday	12/10/2021 Tuesday	13/10/2021 Wednesday	14/10/2021 Thursday	15/10/2021 Friday	16/10/2021 Saturday
8-9	Py 11.1 Higher Function 1	AN 38.1, 38.2 Lecture: Larynx 1& 2	Py 10.4 Motor System 11	AN43.4 Embryology Lect Development of Palate	HOLIDAY DASSERA	BI 10.1,10.2&10.3: Biochemistry of cancer
9-10	BI 8.4: Obesity		Py 10.4 Motor System 12			AETCOM - Physiology
10-11	AN 43.1,43.5- 43.9 LCD Foetal skull, Surface Anatomy & Radiology of HNF	Py 11.1 Higher Function 1	AN 41.1-41.3 Lecture: Eye 2	BI 8.2: SAM- MAM		AETCOM
11-1	Batch A AN43.1,43.5- 43.9 Pract Demo/DOAP Foetal skull, Surface Anatomy & Radiology of	Batch B AN43.1,43.5- 43.9 Pract Demo/DOAP Foetal skull, Surface Anatomy & Radiology of	Batch C AN43.1,43.5- 43.9 Pract Demo/DOAP Foetal skull, Surface Anatomy & Radiology of	Histology Revision Batch A		CM SDL4- Determinations of doctor patient relationship

	HNF	HNF	HNF			(data from patients/ relatives/ community)
	Batch-B PY10.20 Revision Of all Cranial Nerve	Batch-C PY.10.20 Revision Of all Cranial Nerve	Batch-A PY10.20 Revision Of all Cranial Nerve	Batch-B PY 10.18 Human experiment		CM Visit to Manashakti, Lonavla
	Batch C- BI 9.2: ECM components in health & disease	Batch A- BI 9.2: ECM components in health & disease	Batch B- BI 9.2: ECM components in health & disease	Batch C- BI 11.16: Blotting technique		
2-3	ECE Disorders related to sensory system -case presentation	AN 31.1-31.5 Lecture: Eye1	AN 31.1 31.2 Dissection Orbit	AN 31.1 31.2 Dissection Orbit		Py Seminar - Cerebellum
3-4						
4-5	-----	-----	-----	-----	-----	-----

	18/10/2021 Monday	19/10/2021 Tuesday	20/10/2021 Wednesday	21/10/2021 Thursday	22/10/2021 Friday	23/10/ 2021 Saturday
8-9	PY11.3 Higher Function 3	Osteology Test HNF	Py 10.4 Motor System 13	SAQ Test HNF	BI 6.11: Porphyria	
9-10	BI 8.5: Nutrition importance of fruits & vegetables		Py 10.4 Motor System 14		PY11.3 Higher Function 3	
10-11	AN 35.3,35.4 Lecture: Subclavian artery & vein	PY11.3 Higher Function	AN 42.1, 42.3 LCD Suboccipital triangle	BI 25.22: Geriatrics nutrition & disorders	AN 40.1-40.5 Lecture: Ear & organs of equilibrium	
11-1	Batch B Histology Revision	Batch C Histology Revision	Batch A AN 42.1,42.3 Pract Demo/ DOAP Suboccipital triangle	Batch B AN 42.1,42.3 Pract Demo/ DOAP Suboccipital triangle	Batch C AN 42.1,42.3 Pract Demo/ DOAP Suboccipital triangle	
	Batch-C PY 10.18 Human experiment	Batch - A PY 10.18 Human experiment	Batch-B Revision of Human experiment	Batch-C Revision of Human experiment	Batch-A Revision of Human experiment	
	Batch A- BI 11.16: Blotting technique	Batch B- BI 11.16: Blotting technique	Batch C- BI 11.17: Renal failure	Batch A- BI 11.17: Renal failure	Batch B- BI 11.17: Renal failure	
2-3	AN 37.1-37.3 Dissection: Nose sagittal section	AN 34.1, 35.6 Lecture: Autonomic Ganglion of HNF & Cervical	AN 38.1,38.2 Dissection: Sagittal section larynx & Pharynx	AN 38.1,38.2 Dissection: Sagittal section larynx & Pharynx	AN 42.1,42.2 Dissection: Suboccipital triangle	

		sympathetic chain				
3-4		Py 10.5 Motor System 15				
4-5	-----	-----	-----	-----	-----	-----

	25/10/2021 Monday	26/10/2021 Tuesday	27/10/2021 Wednesday	28/10/2021 Thursday	29/10/2021 Friday	30/10/2021 Saturday
8-9	Py 10.15.1 Ear -I	Part Completion Test HNF Theory	PY11.3 Higher Function 7	AN 43.4 Embryology Lecture Development of Ear	BI 6.14:Adrenal function tests	
9-10	BI 11.17: Biochemical test in pancreatitis		Py 10.15.1 Ear -II		PY11.3 Higher Function 7	BI 1.4: AETCOM: Facilitators of communication
10-11	AN 74.1, 74.2 Genetics Lecture Autosomal dominant inheritance	Py 10.15.1 Ear -I I	AN 26.3 LCD: Interior of skull	Bi 11.17: Dislipidemia	Lect. AN Introduction to CNS	AETCOM

11-1	Batch A HNF Part Completion Practical exam	Batch B HNF Part Completion Practical exam	Batch C HNF Part Completion Practical exam	Batch A AN 26.3 Pract Demo/ DOAP Interior of skull	Batch B AN 26.3 Pract Demo/ DOAP Interior of skull	CM Visit to Manashakti, Lonavla
	Batch-B PY 9.23 Revision of Hemat ,NM,	Batch-C PY 9.23 Revision of Hemat ,NM,	Batch-A PY 9.23 Revision of Hemat ,NM,	Batch-B PY 7.11 Revision of Human Exp (ECG, cardio,)	Batch-C PY 7.11 Revision of Human Exp (ECG, cardio,)	
	Batch C- BI 7.4: PCR	Batch A- BI 7.4: PCR	Batch B- BI 7.4: PCR	Batch C- Biochemical test for common clinical condition (Diabetes, Thyroid disorders)	Batch A- Biochemical test for common clinical condition (Diabetes, Thyroid disorders)	
2-3	PY 9.18 SG- Tone & Posture	AN 74.1-74.2 Genetics lecture: Autosomal recessive inheritance			ECA	Integrated Teaching
3-4		SG_ Learning				
4-5	-----	-----	-----	-----	-----	-----

	01/11/2021 Monday	02/11/2021 Tuesday	03/11/2021 Wednesday	04/11/2021 Thursday	05/11/2021 Friday	06/11/2021 Saturday
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8-9	PY11.3 Higher Function 8	AN 30.3,30.4 Lecture: Dural folds & Dural venous sinuses	Py 10.15.1 Ear - IV			
9-10	BI 11.7: Clearance test		PY11.3 Higher Function 8			
10-11	AN 68.1 to 68.3 Histology Lecture: Peripheral nerve & Ganglion	Py 10.15.1 Ear - I I	AN 56.1, 56.2 Lecture: Meninges & CSF	HOLIDAY	HOLIDAY	HOLIDAY
11-1	Batch C AN 26.3 Pract Demo/ DOAP Interior of skull	Batch A AN 68.1 to 68.3 Histo practicals: Peripheral nerve & Ganglion	Batch B AN 468.1 to 68.3 Histo practicals: Peripheral nerve & Ganglion	LAXMI POOJAN	BALI PRATIPADA	BHAUBEEJ
	Batch-A PY 9.11 Revision of Human Exp (ECG, cardio,)	Batch B PY 7.6 Revision of Hemat	Batch C PY 7.6 Revision of Hemat	-----	-----	-----
	Batch B- Biochemical test for common clinical condition (Diabetes, Thyroid disorders)	Batch C- BI: Revision	Batch A- BI: Revision			
2-3	PY 14.7 ECE- Case Presentation	AN 30.3 & 30.4 SGT Dural venous sinuses & Meninges				
3-4		PHysiology				
4-5	-----	-----	-----			

	08/11/2021 Monday	09/11/2021 Tuesday	10/11/2021 Wednesday	11/11/2021 Thursday	12/11/2021 Friday	13/11/2021 Saturday
8-9	Py 10.15.1 Ear -IV	AN 57.1- 57.5 Lecture: Spinal cord 2	Py 10.17.1 EYE -	AN 64.2 Embryology Lecture: CNS Flexures	BI 11.24: Saturated, unsaturated & trans facts advantages & disadvantages	
9-10	BI 10.3: Antibodies	AN 58.1, 58.2 Lecture: Medulla 1	Py 10.17.1 EYE -	9.30 - 10am Pranayam & meditation	PY11.3 Higher Function 10	
10-11	AN 57.1- 57.5 Lecture: Spinal cord 1	PY11.3 Higher Function 10	AN 64.1 Histology Lecture: Spinal cord, cerebellum & Cerebrum - 1	BI 6.9: Mineral homeostasis	AN 64.1 Histology Lecture: Spinal cord, cerebellum & Cerebrum - 2	
11-1	Batch C AN 68.1 to 68.3 Histo practicals: Peripheral nerve & Ganglion	Batch A AN 57.1-57.5, 58.1 & 58.2 Pract Demo/ DOAP Spinal cord & medulla	Batch B AN 57.1-57.5, 58.1 & 58.2 Pract Demo/ DOAP Spinal cord & medulla	Batch C AN 57.1-57.5, 58.1 & 58.2 Pract Demo/ DOAP Spinal cord & medulla	Batch A AN 64.1 Histo practicals: Spinal cord, cerebellum & Cerebrum	

	Batch B Revision of Clinical : pulse, BP, CVS, IVP	Batch C Revision of Clinical : pulse, BP, CVS, IVP	Batch A Revision of Clinical : pulse, BP, CVS, IVP	Batch B Revision of Clinical RS GIT	Batch C Revision of Clinical RS GIT	
	Batch C-BI : Biochemical tests for common clinical conditions(Jaundice, Acid base)	Batch A-BI : Biochemical tests for common clinical conditions(Jaundice, Acid base)	Batch B-BI : Biochemical tests for common clinical conditions(Jaundice, Acid base)	Batch C-BI : Biochemical tests for common clinical conditions (Dislipidenia & MI)	Batch A-BI : Biochemical tests for common clinical conditions (Dislipidenia & MI)	
2-3	PY 8.19 ECE- Audiometry	AN 58.1, 58.2 Lecture: Medulla 2	AN 57.1-57.5, 56.1,56.2 Dissection Spinal cord & Meninges	AN 58.1,58.2,59.1-59.3 Dissection Medulla & pons external features	AN 58.1,58.2,59.1- 59.3 Dissection Medulla & pons cut sections	
3-4						
4-5	-----	-----	-----	-----	-----	-----

	15/11/2021 Monday	16/11/2021 Tuesday	17/11/2021 Wednesday	18/11/2021 Thursday	19/11/2021 Friday	20/11/2021 Saturday
8-9	Test Physiology	AN 61.1-61.3 Lecture: Midbrain	PY 10.17 2 EYE-3	AN 64.2, 64.3 Embryology Lecture: Cerebrum & cerebellum	CM4.3Practice of Health Education & evaluation of HE programme	BI :Assessment of case studies on all topics
9-10	BI 9.3: Protein targeting	AN 60.1-60.3 Lecture: Cerebellum 1	PY 10.17 2 EYE-4			AETCOM - Anatomy
10-11	AN 59.1-59.3 Lecture: Pons	Smell Physiology	AN 62.1 Lecture: Functional Components of Cranial nerves	BI 5.2: Haemoglobinopathies	AN 35.7 Lecture: Cranial nerves 7, 10,11,12	AETCOM
11-1	Batch B AN 64.1 Histo practicals: Spinal cord,	Batch C AN 64.1 Histo practicals: Spinal cord,	Batch A AN 58.1 58.2,59.1-59.3 60.1-60.3 Pract Demo/ DOAP	Batch B AN 58.1, 58.2,59.1-59.3, 60.1-60.3 Pract Demo/ DOAP	Batch C AN AN 58.1, 58.2,59.1-59.3, 60.1-60.3	CM SDL5- Preparation of evaluation of HE programme

	cerebellum & Cerebrum	cerebellum & Cerebrum	Cerebellum&brain stem	Cerebellum & brain stem	Pract Demo/ DOAP Cerebellum & brain stem	
	Batch A Revision of Clinical RS GIT	Batch B Revision of Sensory & Motor	Batch C Revision of Sensory & Motor	Batch A Revision of Sensory & Motor	Batch B Revision of All cranial nerve	
	Batch B- BI : Biochemical tests for common clinical conditions (Dislipidenia & MI)	Batch C- Bi : Graphs, images & LD's	Batch A- Bi : Graphs, images & LD's	Batch B- Bi : Graphs, images & LD's	Batch C - BI : Revision of qualitative & quantitative estimation	
2-4	ECE- Error of refraction & Perimetry	2-3: AN 60.1-60.3 Lecture: Cerebellum 2 <hr/> 3-4: SG- Discuss of I Term Topic	SGT Superior extremity revision	ECA -----	SGT Inferior extremity revision	Physiology
4-5	-----	-----	-----		-----	-----

	22/11/2021 Monday	23/11/2021 Tuesday	24/11/2021 Wednesday	25/11/2021	26/11/2021	27/11/2021
8-9	Py 10.12 Temp Regulation 1	AN 62.3 Lecture: white matter of cerebrum	PY 10.17 2 EYE-6	SAQ test: CNS	BI : Test on MCQ all topics	
9-10	BI 6.13, 6.14: Discussion on endocrine disorders	AN 63.1 Lecture: Ventricular system - lateral	Py 10.12 Temp Regulation 2		SG- Discussion Current Topics	
10-11	AN 62.2 Lecture: Gyri & Sulci of cerebrum & functional area	Py 10.12 Temp Regulation 2	Early clinical exposure - Hemiplegia	BI 8.1, 23.4: TPN- critically ill patients, importance of dietary fibres	AN 62.6 Lecture: Blood Supply & Circle of Willi's	
11-1	Batch A AN 62.2 & 62.3 Pract Demo/ DOAP:	Batch B AN 62.2 & 62.3 Pract Demo/ DOAP:	Batch C AN 62.2 & 62.3 Pract Demo/	Batch A Histology revision 2	Batch B Histology revision 2	

	Gyri & Sulci of cerebrum, Sections	Gyri & Sulci of cerebrum, Sections	DOAP: Gyri & Sulci of cerebrum, Sections			
	Batch C Revision of All cranial nerve	Batch A Revision of All cranial nerve	Batch B Revision of Cardiac & Skeletal muscle	Batch C Revision of Cardiac & Skeletal muscle	Batch A Revision of Cardiac & Skeletal muscle	
	Batch A - BI : Revision of qualitative & quantitative estimation	Batch B - BI : Revision of qualitative & quantitative estimation	Batch C- BI : Spots & Revision	Batch A- BI : Spots & Revision	Batch B- BI : Spots & Revision	
2-3	SGT Thoracic Region Revision	AN 63.1,63.2 Lecture: Ventricules- 3rd & 4th , hydrocephalus	SGT Abdomen & Pelvic Revision	SGT Abdomen & Pelvic Revision	SGT Head, Neck & Face Revision	
3-4		SG_ Discuss 2nd Term topic				-----

	29/11/2021 Monday	30/11/2021 Tuesday	1st December to 18 th December Preliminary exam
8-9	Revision - Physiology	AN 62.4,62.5 Lecture: thalamus, & basal ganglia	
9-10	BI : Assessment LAQ & SAQ all topics		
10-11	Genetics AN X linked Inheritance	Revision - Physiology	
11-1	Batch C Histology revision	Journal	

	2	Completion - Anatomy				
	Journal Completion - Physiology	Journal Completion - Physiology				
	Journal Completion - Biochemistry	Journal Completion - Biochemistry				
2-4	Journal Completion - Physiology	SGT CNS Revision				
4-5	-----		-----	-----	-----	-----

	20/12/2021 Monday	21/12/2021 Tuesday	22/12/2021 Wednesday	23/12/2021	24/12/2021	25/12/2021
8-9	Py : Discussion on Paper II MCQ	SDL: Osteology upper limb	Py : Discussion on Paper II	SDL: Osteology lower limb	BI : Discussion SAQ	
9-10	BI : Discussion on MCQ		Py : Discussion on Paper II		Py : Discussion on Paper I SAQ	
10-11	Anatomy:	Py : Discussion	Anatomy:	BI : Discussion	SGT: Nerves of	

	Prelim Paper 1 Discussion	on Paper II	Prelim Paper 2 Discussion	on BAQ	upper limb	HOLIDAY CHRISTMAS
11-1	Batch- A Anatomy: SDL - Surface land marks & radiology supex & thorax	Batch- B Anatomy: SDL - Surface land marks & radiology supex & thorax	Batch- C Anatomy: SDL - Surface land marks & radiology supex & thorax	Batch- A Anatomy: SDL - Surface land marks & radiology Infex , HNF & abdomen	Batch- B Anatomy: SDL - Surface land marks & radiology Infex , HNF & abdomen	
	Batch- C Py. Discussion on Prelim Practica	Batch- A Py Discussion on Prelim Practical	I Batch- B Py. Discussion on Prelim Practical	Batch- C Py. Discussion on Prelim	I Batch- A Py. Discussion on Prelim Practical	
	Batch B - BI : Revision of OSPE	Batch C - BI Revision qualitative experiments	Batch A - BI Revision qualitative experiments	Batch B - BI Revision qualitative experiments	Batch C- BI : Revision of quantitative experiments	
2-4	Py : Discussion on Paper I					
4-5	-----	-----	-----	-----	-----	

	27/12/2021 Monday	28/12/2021 Tuesday	29/12/2021 Wednesday	30/12/2021	31/12/2021
8-9	Py : Discussion on Paper I SAQ	SDL: Osteology HNF & lumbar vertebrae	Py : Discussion on Paper II SAQ	SDL: Osteology Thorax	BI : Test on MCQ's

9-10	BI : Discussion on LAQ		Py : Discussion on Paper II SAQ		Py : Discussion on Paper I& II LAQ
10-11	SGT: Joints of upper limb	Py : Discussion on Paper I SAQ	SGT: Joints of lower limb	BI : Test on carbohydrate fat & protein	SGT: Cranial nerves
11-1	Batch- C Anatomy: Anatomy SDL: Surface land marks & radiology Infex , HNF & abdomen	Batch- A Anatomy: Prelims paper perusal	Batch- B Anatomy: Prelims paper perusal	Batch- C Anatomy: Prelims paper perusal	Anatomy Journal correction
	Batch- B Py. Discussion on Prelim Practical	Batch- C Py. Discussion on Prelim Practical	Batch- A Py. Discussion on Prelim Practical	Batch- B Py. Discussion on Prelim Practical	
	Batch A- BI : Revision of quantitative experiments	Batch B- BI : Revision of quantitative experiments	Batch C- BI : Revision of spots, graphs, images & LD's	Batch A- BI : Revision of spots, graphs, images & LD's	Batch B- BI : Revision of spots, graphs, images & LD's
2-3	Anatomy SDL: heart lungs	SGT: Cerebrum & cerebellum	Anatomy SDL: Abdomen organs	Anatomy SDL: Pelvic organs	
3-4		-----			-----